nexperia

Discontinuation Notification

CN-202106011DNU01

Issue date: 21 Jul 2021

Effective date: 21 Jul 2021

Here's your personalized quality information concerning products our customers and partners purchased from Nexperia.

For more details please contact your respective Nexperia CSR/AM.

Nexperia 2021 Mid-Year Discontinuation Notification

Discontinuation information

Nexperia 2021 Mid-Year Discontinuation Notification

Feedback

Your acknowledgement of this change, conform JEDEC J-STD-046, is expected till 21 Jul 2021. Lack of acknowledgement of the PCN constitutes acceptance of the change.

Additional information

View Change Notification Online

Update history

The Nexperia 2021 Mid-Year Discontinuation Notification is being re-issued with an additional 14 Mos Discrete Candidates

Introduction

This Discontinuation Notice confirms to your company that Nexperia B.V. is now discontinuing the manufacture of a number of its integrated circuits and discrete semiconductors listed in the Part Type Affected list included with this notification. In accordance with Nexperia product discontinuation policy and JEDEC EIA/JESD48, we are hereby giving notice of these product changes so that our customers and partners can adjust their product purchasing records, or make any final lifetime purchases of the discontinued products that can still be supplied by Nexperia.

While this Discontinuation Notice contains a number of Nexperia discontinued end-of-life Product Types, the Part Types Affected (PTA) list represents a small percentage of Nexperia overall semi-conductors product portfolio. Some of these discontinued products have had little to no recent sales history or they are at the end-of-life (EOL) stage. The PTA list may also cover a number of versions or selections of the same basic Product Type.

We regret the inconvenience and impact this notice may cause. Nexperia B.V. sales, marketing and distribution personnel stand ready to assist you in placing our customers and partners's final orders, or in providing product information you require. On behalf of Nexperia B.V., we appreciate your understanding and assistance in helping us to help you minimize the impact of this product discontinuation on your company. We look forward to Nexperia B.V.'s continued support of your company's semiconductor requirements in the years to come.

Terminology

Discontinued Product Terminology: Part Types Affected List

ORDEABLE PART NUMBER:
Nexperia Part Number which includes part type and packing designator as referenced on the Customer order.

CUSTOMER PART NUMBER:
Customer Part Number as referenced in the Nexperia 3 year order/ship history.

DICONTINUED PART NUMBER:
Nexperia part number as carried by Nexperia Product Data Management database (Enovia)

DISCONTINUATION TYPE:
Short description of the withdrawal status. Products listed as Full Withdrawal indicate that all Product Types with similar functionality are being discontinued. Products listed as Version Withdrawal indicates that a specific version or package is being discontinued but at least one other Product Type with similar functionality is still available.

AVAILABILITY NON-MANUFACTURABLE:
Some Product Types may not be available and are identified as Non-Manufacturable. Nexperia can no longer produce these products and no supply or inventory exists for various reasons such as not acceptable product quality or unique manufacturing restrictions. Non-Manufacturable products cannot have a last time buy for commercially impracticable reasons.

AVAILABILITY LIMITED:
For Limited Availability Product Types, a unique manufacturing or limited inventory or time condition exists. Where Limited Availability coded products are still manufacturable, a limited quantity of the Product Type has been, or will be, produced within Nexperia remaining capacity to meet our customers, or our distributors, commercially reasonable last time buy orders. Limited Availability products will be scheduled by Nexperia on a first-come/first-serve basis until the remaining Product Type manufacturing capacity or inventory is depleted. When the inventory for the Limited Availability Product Type is depleted, no additional last time buy order Product Type quantities can be supplied by Nexperia.

AVAILIBILTY STANDARD END OF LIFE:
Standard End of Life Products Types have no known supply restriction and Nexperia customers and distributors' last time buy orders can be met according to Nexperia discontinued product (DOD) policy.

SOURCE:
Sole Source indicates that the Product Type being discontinued is unique to Nexperia B.V. Multiple Sources indicates that the Product Type being discontinued could be available through other suppliers.

DISCONTINUED PART LAST TIME BUY DATE:
Date indicates the last date Nexperia will accept an order on the discontinued product. Nexperia allows a six (6) month last order period for multiple-source products and a nine (9) month last order period for sole-source discontinued products or customer specific products. Last Time Buying is not possible for 'Non-Manufacturable' discontinued products. 'Limited availability' discontinued products are subject to the remaining product inventory, or limited manufacturing conditions set forth in the DN notice. Ordering shall be limited on a first-come/first serve condition until the remaining product capacity or inventory has been sold. All Last Time Buy order periods are measured from the Issue Date of the Discontinuation Notice.

DISCONTINUED PART LAST TIME DELIVERY DATE:
Date indicates the last date Nexperia will ship a discontinued product. Unless a Non-Manufacturable or Limited Availability condition and shorter time period is indicated in the PTA, Nexperia allows a twelve (12) month delivery time period for discontinued products measured from the Issue Date of the Discontinuation Notice. (For some products, Nexperia may extend the Last Time Delivery date beyond the standard horizon.)

DISCONTINUED PART 12NC:
Nexperia 12nc number represents the Nexperia master internal manufacturing control identification number for reference to each part type, version of the part type or packaging/conditioning (3 last digits), being discontinued

DISCONTINUED PART DESCRIPTION:
Nexperia short Product Type description or a brief Product Type description of the discontinued product supplied by the responsible Product Group.

PACKAGE NAME:
Discontinued Part Number Package Type description

REPLACEMENT PART NUMBER:
Any known Nexperia replacement product for the discontinued Nexperia type number is reference only information. Nexperia replacement part designation is NOT intended as a statement of warranty, or an indication that the listed replacement product meets the same form, fit, function or performance of the discontinued product until such time as Nexperia customers or distributors qualify such product to their specifications.

REPLACEMENT 12NC:
Any known Nexperia replacement 12nc for the discontinued Nexperia type number is reference only information. Nexperia replacement part designation is NOT intended as a statement of warranty, or an indication that the listed replacement product meets the same form, fit, function or performance of the discontinued product until such time as Nexperia customers or distributors qualify such product to their specifications.

REMARKS:
Additional information about the discontinued products

Terms and conditions

LAST TIME BUY TERMS AND CONDITIONS
Carefully review this information and notify your purchasing offices and buyers to place your company's final purchases for available discontinued products with Nexperia as soon as possible according to the following last time buy terms and conditions.

GENERAL:

Last time ordering conditions may vary by product. Refer to Parts Types Affected List. The Last Time Buy Date automatically expires when the final available discontinued part type inventory quantity or production unit has been scheduled and/or sold by Nexperia.

1. DELIVERY DATES:

Last time delivery conditions may vary by product. Refer to the DN Parts Affected List. Nexperia final delivery date(s) may be affected by limited supply conditions.

2. ORDER PLACEMENT:

Discontinued product orders placed with Nexperia are to be clearly identified as a 'Last Time Buy' order. Each order must: (a) reference Nexperia Discontinuation Notice that applies (b) contain your company's requested delivery dates per this notice; (c) be within the minimum order quantity requirements in an existing volume purchase agreement or meet Nexperia standard minimum order policy; and (d) otherwise conform to all other applicable conditions in this notice.

3. PRICING:

The unit sales price for purchase of the available discontinued products covered by this notice will be as follows:

a.) If a current signed volume purchase agreement is on file in Nexperia contracts-legal department, the unit price will be the effective agreement part type unit price for any unordered product quantities covered by such agreement. For quantities beyond the applicable unordered volume agreement quantity, the unit price will be subject to negotiation.

b.) If a valid offer-to-sell standalone quote is still in effect during the last time ordering period, the unit price shall remain as originally quoted by Nexperia for the offered part type quantities until the quote has expired, or until the quoted quantities have been purchased.

c.) Where a volume purchase agreement or a Nexperia standalone quote is not in effect, the product unit price will be subject to Nexperia individual price quotation of your company's last time buy requirements.

4. ACKNOWLEDGEMENT & DELIVERY:

Nexperia will acknowledge (Confirm) each acceptable discontinued product order in writing or by electronic data interchange ('EDI'), and Nexperia will use its good faith efforts to meet your company's requested delivery date(s) wherever possible. However, Nexperia confirmed delivery date(s) are deemed to be approximate because of the special circumstances associated to last time product manufacturing conditions.

5. ORDER ACCEPTANCE/CHANGECONDITIONS:

a) Nexperia will accept last time discontinued products orders from your company as 'Firm and Final'. As such, these discontinued products orders will not be subject to reschedule, cancellation, or termination by your company without Nexperia prior written authorization and payment of termination charges for the ordered discontinued products at the full product unit sales price.

b) Nexperia reserves its right to make changes in Nexperia confirmed scheduled delivery dates, or to terminate any remaining undelivered quantities of your company's last time buy order(s), at any time, due to changes in Nexperia last time manufacturing capabilities, or for commercially impracticable circumstances, which makes delivery not feasible.

6. QUANTITIES:

The following priority supply conditions apply to final buy quantities for available discontinued products.

a) FIRST: The quantities in any existing unfilled orders and contracts acknowledged by Nexperia will be honored, then

b) NEXT: The unfilled quantities in any volume agreement(s) or quantities in unexpired standalone quote(s) will be accepted, and

c) FINALLY: Nexperia shall, where possible, reasonably accept additional quantities of discontinued product order quantities that Nexperia quotes based upon your company's identified requirements.

IN THE EVENT OF CONFLICT FOR LIMITED AVAILABILITY DISCONTINUED PRODUCTS, THE QUANTITIES FOR NEXPERIA CUSTOMERS, OR NEXPERIA DISTRIBUTORS, ORDERS WILL BE DETERMINED BY NEXPERIA ON A 'FIRST-COME FIRST-SERVE BASIS'. THESE DISCONTINUED PRODUCTS ORDER QUANTITIES WILL ALSO BE SUBJECT TO NEXPERIA AVAILABLE INVENTORY AND REMAINING MANUFACTURING CAPACITY FOR THE DISCONTINUED PRODUCTS.

7. DISTRIBUTION SALES:

If you are a Nexperia distributor customer, please contact your authorized Nexperia distributor sales representative for assistance in planning and making any last time purchase(s) of available discontinued products. Such purchases are to be negotiated solely between your company and the distributor. You may also find additional information about Nexperia discontinued products on our discontinued products Internet web site at:

8. LIMITED WARRANTY:

All discontinued product orders subject to this notice shall carry (a) Nexperia standard limited warranty as contained in Nexperia order acknowledgement or confirmation form, or (b) the applicable warranty set forth in a duly executed formal contract between Nexperia and your company; provided that:

a) Nexperia will accept all valid discontinued product warranty claims for credit only, unless a replacement order is otherwise agreed to by Nexperia and the replacement product(s) can still be manufactured or otherwise delivered from Nexperia remaining product inventory; and

b) The applicable warranty period for making any return claims for discontinued products subject to this notice will be no longer than ninety (90) days following final delivery date of the discontinued products; and

c) Any return claims must be made under Nexperia current Return Material Authorization ('RMA') procedures.

d) Except for Nexperia special distributor stock rotation policy returns only, there is no restocking of purchased discontinued product quantities allowed by Nexperia from its customers or from its distributors.

Disclaimer and Additional Provisions
Except as provided for elsewhere in this notice, the applicable terms and conditions of sale for Nexperia discontinued products will be the unmodified standard terms and conditions in Nexperia order acknowledgement or order confirmation form, incorporated herein in its entirety by this reference. Otherwise, the applicable, the terms and conditions contained in a duly signed contract in force between our companies shall apply.

NEXPERIA B.V. ACCEPTS NO LIABILITY FOR EXCESS REPROCUREMENT COSTS, LABOR COSTS, OR LIABILITY FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES WHATSOEVER ASSOCIATED TO NEXPERIA DISCONTINUED PRODUCTS, OR ASSOCIATED WITH NEXPERIA FINAL MANUFACTURE AND PERFORMANCE AGAINST ANY LAST TIME BUY ORDERS RELATED TO THE DISCONTINUED PRODUCTS COVERED BY THIS NOTICE.

Contact and support

For all Quality Notification content inquiries, please contact your local Nexperia Sales Support Team.

For specific questions on this notice or the products affected please contact our specialist directly: pcn@nexperia.com

In case of distribution, please contact you distribution partner.

About Nexperia B.V.

We at Nexperia are the efficiency semiconductor company. We deliver over 90 billion products a year and as such service thousands of global customers, both directly and through our extensive network of channel partners. We are at the heart of billions of electronic devices in the Automotive, Mobile, Industrial, Consumer, Computing, and Communication Infrastructure segments.

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SalesItem_name	SalesItem_orderablePartNumber	SalesOrder_customerPartNumber	ProductType_name	BasicType_description	PackageOutlineVersion_description	PackageType_description	SalesItem_state	SalesItem_discontinuationType	SalesItem_availability	SalesItem_source	SalesItem_lastTimeBuyDate	SalesItem_lastTimeShipDate	SalesItem_customerSpecificIndicator	Replacement_SalesItem_orderablePartNumber	Replacement_SalesItem_name	Replacement_ProductType_name	Replacement_BasicType_description	BusinessLine_description
9340565801 15	1PS88SB82,115	1PS88SB82,115	1PS88SB82	15 V, 30 mA low Cd Schottky barrier diodes	SOT363	SC-88	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9340636112 15	2N7002CK,215	2N7002CK,215	2N7002CK	2N7002CK	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9351831201 18	74ABT16244ADL,118	74ABT16244ADL,118	74ABT16244ADL	16-bit buffer/line driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT16244ADGG,118	935203300118	74ABT16244ADGG	16-bit buffer/line driver; 3-state	Analog & Logic ICs
9351831201 18	74ABT16244ADL,118	74ABT16244ADL,118	74ABT16244ADL	16-bit buffer/line driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351844201 18	74ABT16245BDL,118	74ABT16245BDL,118	74ABT16245BDL	16-bit bus transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT16245BDGG,118	935203390118	74ABT16245BDGG	16-bit bus transceiver; 3-state	Analog & Logic ICs
9351844201 18	74ABT16245BDL,118	74ABT16245BDL,118	74ABT16245BDL	16-bit bus transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350275106 02	74ABT244D,602	74ABT244D,602	74ABT244D	Octal buffer/line driver (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT244D,623	935027510623	74ABT244D	Octal buffer/line driver (3-State)	Analog & Logic ICs
9350275106 02	74ABT244D,602	74ABT244D,602	74ABT244D	Octal buffer/line driver (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350649001 18	74ABT244DB,118	74ABT244DB,118	74ABT244DB	Octal buffer/line driver (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT244PW,118	935176420118	74ABT244PW	Octal buffer/line driver (3-State)	Analog & Logic ICs
9350649001 18	74ABT244DB,118	74ABT244DB,118	74ABT244DB	Octal buffer/line driver (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350275306 02	74ABT245D,602	74ABT245D,602	74ABT245D	Octal transceiver with direction pin (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT245D,623	935027530623	74ABT245D	Octal transceiver with direction pin (3-State)	Analog & Logic ICs
9350275306 02	74ABT245D,602	74ABT245D,602	74ABT245D	Octal transceiver with direction pin (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350649101 18	74ABT245DB,118	74ABT245DB,118	74ABT245DB	Octal transceiver with direction pin (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT245PW,118	935176430118	74ABT245PW	Octal transceiver with direction pin (3-State)	Analog & Logic ICs
9350649101 18	74ABT245DB,118	74ABT245DB,118	74ABT245DB	Octal transceiver with direction pin (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352655671 12	74AHC595D,112	74AHC595D,112	74AHC595D	8-bit serial-in/serial-out or parallel-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC595D,118	935265567118	74AHC595D	8-bit serial-in/serial-out or parallel-out shift register	Analog & Logic ICs
9352655671 12	74AHC595D,112	74AHC595D,112	74AHC595D	8-bit serial-in/serial-out or parallel-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
9352820141 12	74AHCT594D,112	74AHCT594D,112	74AHCT594D	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT594D,118	935282014118	74AHCT594D	8-bit shift register with output register	Analog & Logic ICs
9352820141 12	74AHCT594D,112	74AHCT594D,112	74AHCT594D	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352812871 25	74AUP1G74GM,125	74AUP1G74GM,125	74AUP1G74GM	Low-power D-type flip-flop with set and reset; positive-edge trigger	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AUP1G74GT,115	935280718115	74AUP1G74GT	Low-power D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
9352812871 25	74AUP1G74GM,125	74AUP1G74GM,125	74AUP1G74GM	Low-power D-type flip-flop with set and reset; positive-edge trigger	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352814351 25	74AUP2G132GM,125	74AUP2G132GM,125	74AUP2G132GM	Low-power dual 2-input NAND Schmitt trigger	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AUP2G132GT,115	935280733115	74AUP2G132GT	Low-power dual 2-input NAND Schmitt trigger	Analog & Logic ICs
9352814351 25	74AUP2G132GM,125	74AUP2G132GM,125	74AUP2G132GM	Low-power dual 2-input NAND Schmitt trigger	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352862281 12	74AVC16T245DGG,112	74AVC16T245DGG,112	74AVC16T245DGG	16-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AVC16T245DGG,118	935286228118	74AVC16T245DGG	16-bit dual supply translating transceiver with configurable voltage translation; 3-state	Analog & Logic ICs
9352862281 12	74AVC16T245DGG,112	74AVC16T245DGG,112	74AVC16T245DGG	16-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352881311 12	74AVC4T245D,112	74AVC4T245D,112	74AVC4T245D	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AVC4T245D,118	935288131118	74AVC4T245D	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	Analog & Logic ICs
9352881311 12	74AVC4T245D,112	74AVC4T245D,112	74AVC4T245D	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352845881 12	74AVC4T245PW,112	74AVC4T245PW,112	74AVC4T245PW	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AVC4T245PW,118	935284588118	74AVC4T245PW	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	Analog & Logic ICs
9352845881 12	74AVC4T245PW,112	74AVC4T245PW,112	74AVC4T245PW	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935284593112	74AVC8T245PW:112	74AVC8T245PW:112	74AVC8T245PW	8-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AVC8T245PW,118	935284593118	74AVC8T245PW	8-bit dual supply translating transceiver with configurable voltage translation; 3-state	Analog & Logic ICs
935284593112	74AVC8T245PW:112	74AVC8T245PW:112	74AVC8T245PW	8-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935284594112	74AVCH8T245PW,112	74AVCH8T245PW,112	74AVCH8T245PW	8-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AVCH8T245PW:118	935284594118	74AVCH8T245PW	8-bit dual supply translating transceiver with configurable voltage translation; 3-state	Analog & Logic ICs
935284594112	74AVCH8T245PW,112	74AVCH8T245PW,112	74AVCH8T245PW	8-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174120118	74HC00DB,118	74HC00DB,118	74HC00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC00PW,118	935174110118	74HC00PW	Quad 2-input NAND gate	Analog & Logic ICs
935174120118	74HC00DB,118	74HC00DB,118	74HC00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935168501118	74HC02DB,118	74HC02DB,118	74HC02DB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC02PW,118	935174150118	74HC02PW	Quad 2-input NOR gate	Analog & Logic ICs
935168501118	74HC02DB,118	74HC02DB,118	74HC02DB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714260652	74HC04D,652	74HC04D,652	74HC04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC04D,653	933714260653	74HC04D	Hex inverter	Analog & Logic ICs
933714260652	74HC04D,652	74HC04D,652	74HC04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174240112	74HC04DB,112	74HC04DB,112	74HC04DB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC04PW,118	935174200118	74HC04PW	Hex inverter	Analog & Logic ICs
935174240112	74HC04DB,112	74HC04DB,112	74HC04DB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713920652	74HC107D,652	74HC107D,652	74HC107D	Dual JK flip-flop with reset; negative-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC107D,653	933713920653	74HC107D	Dual JK flip-flop with reset; negative-edge trigger	Analog & Logic ICs
933713920652	74HC107D,652	74HC107D,652	74HC107D	Dual JK flip-flop with reset; negative-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714480652	74HC109D,652	74HC109D,652	74HC109D	Dual JK flip-flop with set and reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC109D,653	933714480653	74HC109D	Dual JK flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
933714480652	74HC109D,652	74HC109D,652	74HC109D	Dual JK flip-flop with set and reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714280652	74HC10D,652	74HC10D,652	74HC10D	Triple 3-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC10D,653	933714280653	74HC10D	Triple 3-input NAND gate	Analog & Logic ICs
933714280652	74HC10D,652	74HC10D,652	74HC10D	Triple 3-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714490652	74HC112D,652	74HC112D,652	74HC112D	Dual JK flip-flop with set and reset; negative-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC112D,653	933714490653	74HC112D	Dual JK flip-flop with set and reset; negative-edge trigger	Analog & Logic ICs
933714490652	74HC112D,652	74HC112D,652	74HC112D	Dual JK flip-flop with set and reset; negative-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714130652	74HC132D,652	74HC132D,652	74HC132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC132D,653	933714130653	74HC132D	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
933714130652	74HC132D,652	74HC132D,652	74HC132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933757070652	74HC137D,652	74HC137D,652	74HC137D	3-to-8 line decoder, demultiplexer with address latches; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC137D,653	933757070653	74HC137D	3-to-8 line decoder, demultiplexer with address latches; inverting	Analog & Logic ICs
933757070652	74HC137D,652	74HC137D,652	74HC137D	3-to-8 line decoder, demultiplexer with address latches; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174410118	74HC138DB,118	74HC138DB,118	74HC138DB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC138PW,118	935174380118	74HC138PW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935174410118	74HC138DB,118	74HC138DB,118	74HC138DB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714400652	74HC14D,652	74HC14D,652	74HC14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC14D,653	933714400653	74HC14D	Hex inverting Schmitt trigger	Analog & Logic ICs
933714400652	74HC14D,652	74HC14D,652	74HC14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174601118	74HC14DB,118	74HC14DB,118	74HC14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC14PW,118	935183530118	74HC14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
935174601118	74HC14DB,118	74HC14DB,118	74HC14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935182570118	74HC154DB,118	74HC154DB,118	74HC154DB	4-to-16 line decoder/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC154PW,118	935182580118	74HC154PW	4-to-16 line decoder/demultiplexer	Analog & Logic ICs
935182570118	74HC154DB,118	74HC154DB,118	74HC154DB	4-to-16 line decoder/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714550652	74HC166D,652	74HC166D,652	74HC166D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC166D,653	933714550653	74HC166D	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
933714550652	74HC166D,652	74HC166D,652	74HC166D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714570652	74HC174D,652	74HC174D,652	74HC174D	Hex D-type flip-flop with reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC174D,653	933714570653	74HC174D	Hex D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs

9337145706652	74HC174D,652	74HC174D,652	74HC174D	Hex D-type flip-flop with reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337145806652	74HC175D,652	74HC175D,652	74HC175D	Quad D-type flip-flop with reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC175D,653	933714580653	74HC175D	Quad D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
9337145806652	74HC175D,652	74HC175D,652	74HC175D	Quad D-type flip-flop with reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337146006652	74HC191D,652	74HC191D,652	74HC191D	Presettable synchronous 4-bit binary up/down counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC191D,653	933714600653	74HC191D	Presettable synchronous 4-bit binary up/down counter	Analog & Logic ICs
9337146006652	74HC191D,652	74HC191D,652	74HC191D	Presettable synchronous 4-bit binary up/down counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337568706652	74HC21D,652	74HC21D,652	74HC21D	Dual 4-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC21D,653	933756870653	74HC21D	Dual 4-input AND gate	Analog & Logic ICs
9337568706652	74HC21D,652	74HC21D,652	74HC21D	Dual 4-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351858101112	74HC240PW,112	74HC240PW,112	74HC240PW	Octal buffer/line driver; 3-state; inverting	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351858101112	74HC240PW,112	74HC240PW,112	74HC240PW	Octal buffer/line driver; 3-state; inverting	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC240PW,118	935185810118	74HC240PW	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
9337134206652	74HC244D,652	74HC244D,652	74HC244D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC244D,653	933713420653	74HC244D	Octal buffer/line driver; 3-state	Analog & Logic ICs
9337134206652	74HC244D,652	74HC244D,652	74HC244D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351668901118	74HC244DB,118	74HC244DB,118	74HC244DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC244PW,118	935174640118	74HC244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351668901118	74HC244DB,118	74HC244DB,118	74HC244DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351669101118	74HC245DB,118	74HC245DB,118	74HC245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC245PW,118	935183570118	74HC245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
9351669101118	74HC245DB,118	74HC245DB,118	74HC245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337138606652	74HC253D,652	74HC253D,652	74HC253D	Dual 4-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC253D,653	933713860653	74HC253D	Dual 4-input multiplexer; 3-state	Analog & Logic ICs
9337138606652	74HC253D,652	74HC253D,652	74HC253D	Dual 4-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337136406652	74HC257D,652	74HC257D,652	74HC257D	Quad 2-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC257D,653	933713640653	74HC257D	Quad 2-input multiplexer; 3-state	Analog & Logic ICs
9337136406652	74HC257D,652	74HC257D,652	74HC257D	Quad 2-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351747301118	74HC273DB,118	74HC273DB,118	74HC273DB	Octal D-type flip-flop with reset; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC273PW,118	935185830118	74HC273PW	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
9351747301118	74HC273DB,118	74HC273DB,118	74HC273DB	Octal D-type flip-flop with reset; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337146706652	74HC365D,652	74HC365D,652	74HC365D	Hex buffer/line driver; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC365D,653	933714670653	74HC365D	Hex buffer/line driver; 3-state	Analog & Logic ICs
9337146706652	74HC365D,652	74HC365D,652	74HC365D	Hex buffer/line driver; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337146906652	74HC367D,652	74HC367D,652	74HC367D	Hex buffer/line driver; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC367D,653	933714690653	74HC367D	Hex buffer/line driver; 3-state	Analog & Logic ICs
9337146906652	74HC367D,652	74HC367D,652	74HC367D	Hex buffer/line driver; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337147006652	74HC368D,652	74HC368D,652	74HC368D	Hex buffer/line driver; 3-state; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC368D,653	933714700653	74HC368D	Hex buffer/line driver; 3-state; inverting	Analog & Logic ICs
9337147006652	74HC368D,652	74HC368D,652	74HC368D	Hex buffer/line driver; 3-state; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351748401118	74HC373DB,118	74HC373DB,118	74HC373DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351748401118	74HC373DB,118	74HC373DB,118	74HC373DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC373PW,118	935165240118	74HC373PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9351748601112	74HC374PW,112	74HC374PW,112	74HC374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351748601112	74HC374PW,112	74HC374PW,112	74HC374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC374PW,118	935174860118	74HC374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
9337139806652	74HC377D,652	74HC377D,652	74HC377D	Octal D-type flip-flop with data enable; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337139806652	74HC377D,652	74HC377D,652	74HC377D	Octal D-type flip-flop with data enable; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC377D,653	933713980653	74HC377D	Octal D-type flip-flop with data enable; positive-edge trigger	Analog & Logic ICs
9337147206652	74HC390D,652	74HC390D,652	74HC390D	Dual decade ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC390D,653	933714720653	74HC390D	Dual decade ripple counter	Analog & Logic ICs
9337147206652	74HC390D,652	74HC390D,652	74HC390D	Dual decade ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

9337141106652	74HC393D,652	74HC393D,652	74HC393D	Dual 4-bit binary ripple counter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC393D,653	933714110653	74HC393D	Dual 4-bit binary ripple counter	Analog & Logic ICs
9337141106652	74HC393D,652	74HC393D,652	74HC393D	Dual 4-bit binary ripple counter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337147306652	74HC40103D,652	74HC40103D,652	74HC40103D	8-bit synchronous binary down counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC40103D,653	933714730653	74HC40103D	8-bit synchronous binary down counter	Analog & Logic ICs
9337147306652	74HC40103D,652	74HC40103D,652	74HC40103D	8-bit synchronous binary down counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337147706652	74HC4020D,652	74HC4020D,652	74HC4020D	14-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337147706652	74HC4020D,652	74HC4020D,652	74HC4020D	14-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4020D,653	933714770653	74HC4020D	14-stage binary ripple counter	Analog & Logic ICs
9351887201118	74HC4020DB,118	74HC4020DB,118	74HC4020DB	14-stage binary ripple counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351887201118	74HC4020DB,118	74HC4020DB,118	74HC4020DB	14-stage binary ripple counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4020PW,118	935188470118	74HC4020PW	14-stage binary ripple counter	Analog & Logic ICs
9337144106652	74HC4024D,652	74HC4024D,652	74HC4024D	7-stage binary ripple counter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4024D,653	933714410653	74HC4024D	7-stage binary ripple counter	Analog & Logic ICs
9337144106652	74HC4024D,652	74HC4024D,652	74HC4024D	7-stage binary ripple counter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337147806652	74HC4040D,652	74HC4040D,652	74HC4040D	12-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4040D,653	933714780653	74HC4040D	12-stage binary ripple counter	Analog & Logic ICs
9337147806652	74HC4040D,652	74HC4040D,652	74HC4040D	12-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9338095506652	74HC4046AD,652	74HC4046AD,652	74HC4046AD	Phase-locked-loop with VCO	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4046AD,653	933809550653	74HC4046AD	Phase-locked-loop with VCO	Analog & Logic ICs
9338095506652	74HC4046AD,652	74HC4046AD,652	74HC4046AD	Phase-locked-loop with VCO	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337148206652	74HC4051D,652	74HC4051D,652	74HC4051D	8-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4051D,653	933714820653	74HC4051D	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9337148206652	74HC4051D,652	74HC4051D,652	74HC4051D	8-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351869301118	74HC4052DB,118	74HC4052DB,118	74HC4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4052PW,118	935187490118	74HC4052PW	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351869301118	74HC4052DB,118	74HC4052DB,118	74HC4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351668001118	74HC4053DB,118	74HC4053DB,118	74HC4053DB	Triple 2-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4053PW,118	935186940118	74HC4053PW	Triple 2-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351668001118	74HC4053DB,118	74HC4053DB,118	74HC4053DB	Triple 2-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337156606652	74HC4067D,652	74HC4067D,652	74HC4067D	16-channel analog multiplexer/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337156606652	74HC4067D,652	74HC4067D,652	74HC4067D	16-channel analog multiplexer/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4067D,653	933715660653	74HC4067D	16-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351652001118	74HC4067DB,118	74HC4067DB,118	74HC4067DB	16-channel analog multiplexer/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4067PW,118	935189110118	74HC4067PW	16-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351652001118	74HC4067DB,118	74HC4067DB,118	74HC4067DB	16-channel analog multiplexer/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337141906652	74HC4075D,652	74HC4075D,652	74HC4075D	Triple 3-input OR gate	SOT108-1	SO14	DOD	Version withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No	74HC4075D,653	933714190653	74HC4075D	Triple 3-input OR gate	Analog & Logic ICs
9337141906652	74HC4075D,652	74HC4075D,652	74HC4075D	Triple 3-input OR gate	SOT108-1	SO14	DOD	Version withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No					Analog & Logic ICs
9337148506652	74HC4094D,652	74HC4094D,652	74HC4094D	8-stage shift-and-store bus register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4094D,653	933714850653	74HC4094D	8-stage shift-and-store bus register	Analog & Logic ICs
9337148506652	74HC4094D,652	74HC4094D,652	74HC4094D	8-stage shift-and-store bus register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351875201118	74HC4094DB,118	74HC4094DB,118	74HC4094DB	8-stage shift-and-store bus register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4094PW,118	935188490118	74HC4094PW	8-stage shift-and-store bus register	Analog & Logic ICs
9351875201118	74HC4094DB,118	74HC4094DB,118	74HC4094DB	8-stage shift-and-store bus register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337148706652	74HC423D,652	74HC423D,652	74HC423D	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC423D,653	933714870653	74HC423D	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
9337148706652	74HC423D,652	74HC423D,652	74HC423D	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337148606652	74HC42D,652	74HC42D,652	74HC42D	BCD to decimal decoder (1-of-10)	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC42D,653	933714860653	74HC42D	BCD to decimal decoder (1-of-10)	Analog & Logic ICs
9337148606652	74HC42D,652	74HC42D,652	74HC42D	BCD to decimal decoder (1-of-10)	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337574506652	74HC4316D,652	74HC4316D,652	74HC4316D	Quad single-pole single-throw analog switch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4316D,653	933757450653	74HC4316D	Quad single-pole single-throw analog switch	Analog & Logic ICs

9337574506 52	74HC4316D,652	74HC4316D,652	74HC4316D	Quad single-pole single-throw analog switch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337148806 52	74HC4511D,652	74HC4511D,652	74HC4511D	BCD to 7-segment latch/decoder/driver	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337148806 52	74HC4511D,652	74HC4511D,652	74HC4511D	BCD to 7-segment latch/decoder/driver	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4511D,653	933714880653	74HC4511D	BCD to 7-segment latch/decoder/driver	Analog & Logic ICs
9337149001 12	74HC4520D,112	74HC4520D,112	74HC4520D	Dual 4-bit synchronous binary counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4520D,118	933714900118	74HC4520D	Dual 4-bit synchronous binary counter	Analog & Logic ICs
9337149001 12	74HC4520D,112	74HC4520D,112	74HC4520D	Dual 4-bit synchronous binary counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351869701 18	74HC4538DB,118	74HC4538DB,118	74HC4538DB	Dual retriggerable precision monostable multivibrator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4538PW,118	935187530118	74HC4538PW	Dual retriggerable precision monostable multivibrator	Analog & Logic ICs
9351869701 18	74HC4538DB,118	74HC4538DB,118	74HC4538DB	Dual retriggerable precision monostable multivibrator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337154906 52	74HC540D,652	74HC540D,652	74HC540D	Octal buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337154906 52	74HC540D,652	74HC540D,652	74HC540D	Octal buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC540D,653	933715490653	74HC540D	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
9351803501 18	74HC541DB,118	74HC541DB,118	74HC541DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351803501 18	74HC541DB,118	74HC541DB,118	74HC541DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC541PW,118	935171460118	74HC541PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351750801 18	74HC573DB,118	74HC573DB,118	74HC573DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC573PW,118	935187000118	74HC573PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9351750801 18	74HC573DB,118	74HC573DB,118	74HC573DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351870101 18	74HC574DB,118	74HC574DB,118	74HC574DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC574PW,118	935187020118	74HC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
9351870101 18	74HC574DB,118	74HC574DB,118	74HC574DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352788271 12	74HC590D,112	74HC590D,112	74HC590D	8-bit binary counter with output register; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC590D,118	935278827118	74HC590D	8-bit binary counter with output register; 3-state	Analog & Logic ICs
9352788271 12	74HC590D,112	74HC590D,112	74HC590D	8-bit binary counter with output register; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351652101 18	74HC595DB,118	74HC595DB,118	74HC595DB	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC595PW,118	935188520118	74HC595PW	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	Analog & Logic ICs
9351652101 18	74HC595DB,118	74HC595DB,118	74HC595DB	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337139006 52	74HC688D,652	74HC688D,652	74HC688D	8-bit magnitude comparator	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337139006 52	74HC688D,652	74HC688D,652	74HC688D	8-bit magnitude comparator	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC688D,653	933713900653	74HC688D	8-bit magnitude comparator	Analog & Logic ICs
9350598401 12	74HC7014D,112	74HC7014D,112	74HC7014D	Hex non-inverting precision Schmitt-trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350598401 12	74HC7014D,112	74HC7014D,112	74HC7014D	Hex non-inverting precision Schmitt-trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC7014D,118	935059840118	74HC7014D	Hex non-inverting precision Schmitt-trigger	Analog & Logic ICs
9337144306 52	74HC73D,652	74HC73D,652	74HC73D	Dual JK flip-flop with reset; negative-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337144306 52	74HC73D,652	74HC73D,652	74HC73D	Dual JK flip-flop with reset; negative-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC73D,653	933714430653	74HC73D	Dual JK flip-flop with reset; negative-edge trigger	Analog & Logic ICs
9339678601 12	74HC7540D,112	74HC7540D,112	74HC7540D	Octal Schmitt trigger buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9339678601 12	74HC7540D,112	74HC7540D,112	74HC7540D	Octal Schmitt trigger buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC7540D,118	933967860118	74HC7540D	Octal Schmitt trigger buffer/line driver; 3-state; inverting	Analog & Logic ICs
9339679401 12	74HC7541D,112	74HC7541D,112	74HC7541D	Octal Schmitt trigger buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9339679401 12	74HC7541D,112	74HC7541D,112	74HC7541D	Octal Schmitt trigger buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC7541D,118	933967940118	74HC7541D	Octal Schmitt trigger buffer/line driver; 3-state	Analog & Logic ICs
9351903001 18	74HC7541DB,118	74HC7541DB,118	74HC7541DB	Octal Schmitt trigger buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351903001 18	74HC7541DB,118	74HC7541DB,118	74HC7541DB	Octal Schmitt trigger buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC7541PW,118	935295962118	74HC7541PW	Octal Schmitt trigger buffer/line driver; 3-state	Analog & Logic ICs
9337149406 52	74HC75D,652	74HC75D,652	74HC75D	Quad bistable transparent latch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC75D,653	933714940653	74HC75D	Quad bistable transparent latch	Analog & Logic ICs
9337149406 52	74HC75D,652	74HC75D,652	74HC75D	Quad bistable transparent latch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337149506 52	74HC85D,652	74HC85D,652	74HC85D	4-bit magnitude comparator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337149506 52	74HC85D,652	74HC85D,652	74HC85D	4-bit magnitude comparator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC85D,653	933714950653	74HC85D	4-bit magnitude comparator	Analog & Logic ICs

9337143606 52	74HCT10D,652	74HCT10D,652	74HCT10D	Triple 3-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337143606 52	74HCT10D,652	74HCT10D,652	74HCT10D	Triple 3-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT10D,653	933714360653	74HCT10D	Triple 3-input NAND gate	Analog & Logic ICs
9337149706 52	74HCT112D,652	74HCT112D,652	74HCT112D	Dual JK flip-flop with set and reset; negative-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT112D,653	933714970653	74HCT112D	Dual JK flip-flop with set and reset; negative-edge trigger	Analog & Logic ICs
9337149706 52	74HCT112D,652	74HCT112D,652	74HCT112D	Dual JK flip-flop with set and reset; negative-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135106 52	74HCT139D,652	74HCT139D,652	74HCT139D	Dual 2-to-4 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135106 52	74HCT139D,652	74HCT139D,652	74HCT139D	Dual 2-to-4 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT139D,653	933713510653	74HCT139D	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
9337144406 52	74HCT14D,652	74HCT14D,652	74HCT14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT14D,653	933714440653	74HCT14D	Hex inverting Schmitt trigger	Analog & Logic ICs
9337144406 52	74HCT14D,652	74HCT14D,652	74HCT14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351744701 18	74HCT14DB,118	74HCT14DB,118	74HCT14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT14PW,118	935183540118	74HCT14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
9351744701 18	74HCT14DB,118	74HCT14DB,118	74HCT14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337137106 52	74HCT151D,652	74HCT151D,652	74HCT151D	8-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337137106 52	74HCT151D,652	74HCT151D,652	74HCT151D	8-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT151D,653	933713710653	74HCT151D	8-input multiplexer	Analog & Logic ICs
9337140606 52	74HCT153D,652	74HCT153D,652	74HCT153D	Dual 4-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337140606 52	74HCT153D,652	74HCT153D,652	74HCT153D	Dual 4-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT153D,653	933714060653	74HCT153D	Dual 4-input multiplexer	Analog & Logic ICs
9337137506 52	74HCT157D,652	74HCT157D,652	74HCT157D	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337137506 52	74HCT157D,652	74HCT157D,652	74HCT157D	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT157D,653	933713750653	74HCT157D	Quad 2-input multiplexer	Analog & Logic ICs
9351903501 18	74HCT165DB,118	74HCT165DB,118	74HCT165DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT165PW,118	935188350118	74HCT165PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
9351903501 18	74HCT165DB,118	74HCT165DB,118	74HCT165DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337150306 52	74HCT166D,652	74HCT166D,652	74HCT166D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337150306 52	74HCT166D,652	74HCT166D,652	74HCT166D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT166D,653	933715030653	74HCT166D	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
9337150506 52	74HCT174D,652	74HCT174D,652	74HCT174D	Hex D-type flip-flop with reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337150506 52	74HCT174D,652	74HCT174D,652	74HCT174D	Hex D-type flip-flop with reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT174D,653	933715050653	74HCT174D	Hex D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
9351869001 18	74HCT174DB,118	74HCT174DB,118	74HCT174DB	Hex D-type flip-flop with reset; positive-edge trigger	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT174PW,118	935187380118	74HCT174PW	Hex D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
9351869001 18	74HCT174DB,118	74HCT174DB,118	74HCT174DB	Hex D-type flip-flop with reset; positive-edge trigger	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337150606 52	74HCT175D,652	74HCT175D,652	74HCT175D	Quad D-type flip-flop with reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337150606 52	74HCT175D,652	74HCT175D,652	74HCT175D	Quad D-type flip-flop with reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT175D,653	933715060653	74HCT175D	Quad D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
9337151101 12	74HCT221D,112	74HCT221D,112	74HCT221D	Dual non-retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337151101 12	74HCT221D,112	74HCT221D,112	74HCT221D	Dual non-retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT221D,118	933715110118	74HCT221D	Dual non-retriggerable monostable multivibrator with reset	Analog & Logic ICs
9337151206 52	74HCT238D,652	74HCT238D,652	74HCT238D	3-to-8 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337151206 52	74HCT238D,652	74HCT238D,652	74HCT238D	3-to-8 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT238D,653	933715120653	74HCT238D	3-to-8 line decoder/demultiplexer	Analog & Logic ICs
9351892601 18	74HCT238DB,118	74HCT238DB,118	74HCT238DB	3-to-8 line decoder/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351892601 18	74HCT238DB,118	74HCT238DB,118	74HCT238DB	3-to-8 line decoder/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT238PW,118	935189560118	74HCT238PW	3-to-8 line decoder/demultiplexer	Analog & Logic ICs
9337134506 52	74HCT240D,652	74HCT240D,652	74HCT240D	Octal buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337134506 52	74HCT240D,652	74HCT240D,652	74HCT240D	Octal buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT240D,653	933713450653	74HCT240D	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
9337134706 52	74HCT241D,652	74HCT241D,652	74HCT241D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT241D,653	933713470653	74HCT241D	Octal buffer/line driver; 3-state	Analog & Logic ICs

9337134706 52	74HCT241D,652	74HCT241D,652	74HCT241D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351668801 18	74HCT244DB,118	74HCT244DB,118	74HCT244DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT244PW,118	935165220118	74HCT244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351668801 18	74HCT244DB,118	74HCT244DB,118	74HCT244DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351669001 18	74HCT245DB,118	74HCT245DB,118	74HCT245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT245PW,118	935165230118	74HCT245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
9351669001 18	74HCT245DB,118	74HCT245DB,118	74HCT245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135306 52	74HCT251D,652	74HCT251D,652	74HCT251D	8-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135306 52	74HCT251D,652	74HCT251D,652	74HCT251D	8-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT251D,653	933713530653	74HCT251D	8-input multiplexer; 3-state	Analog & Logic ICs
9351895801 12	74HCT27PW,112	74HCT27PW,112	74HCT27PW	Triple 3-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351895801 12	74HCT27PW,112	74HCT27PW,112	74HCT27PW	Triple 3-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT27PW,118	935189580118	74HCT27PW	Triple 3-input NOR gate	Analog & Logic ICs
9337569306 52	74HCT30D,652	74HCT30D,652	74HCT30D	8-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337569306 52	74HCT30D,652	74HCT30D,652	74HCT30D	8-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT30D,653	933756930653	74HCT30D	8-input NAND gate	Analog & Logic ICs
9337151506 52	74HCT365D,652	74HCT365D,652	74HCT365D	Hex buffer/line driver; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337151506 52	74HCT365D,652	74HCT365D,652	74HCT365D	Hex buffer/line driver; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT365D,653	933715150653	74HCT365D	Hex buffer/line driver; 3-state	Analog & Logic ICs
9337151706 52	74HCT367D,652	74HCT367D,652	74HCT367D	Hex buffer/line driver; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337151706 52	74HCT367D,652	74HCT367D,652	74HCT367D	Hex buffer/line driver; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT367D,653	933715170653	74HCT367D	Hex buffer/line driver; 3-state	Analog & Logic ICs
9337152006 52	74HCT390D,652	74HCT390D,652	74HCT390D	Dual decade ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337152006 52	74HCT390D,652	74HCT390D,652	74HCT390D	Dual decade ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT390D,653	933715200653	74HCT390D	Dual decade ripple counter	Analog & Logic ICs
9337141206 52	74HCT393D,652	74HCT393D,652	74HCT393D	Dual 4-bit binary ripple counter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337141206 52	74HCT393D,652	74HCT393D,652	74HCT393D	Dual 4-bit binary ripple counter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT393D,653	933714120653	74HCT393D	Dual 4-bit binary ripple counter	Analog & Logic ICs
9337152506 52	74HCT4020D,652	74HCT4020D,652	74HCT4020D	14-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337152506 52	74HCT4020D,652	74HCT4020D,652	74HCT4020D	14-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4020D,653	933715250653	74HCT4020D	14-stage binary ripple counter	Analog & Logic ICs
9337152606 52	74HCT4040D,652	74HCT4040D,652	74HCT4040D	12-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337152606 52	74HCT4040D,652	74HCT4040D,652	74HCT4040D	12-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4040D,653	933715260653	74HCT4040D	12-stage binary ripple counter	Analog & Logic ICs
9338095701 12	74HCT4046AD,112	74HCT4046AD,112	74HCT4046AD	Phase-locked-loop with VCO	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9338095701 12	74HCT4046AD,112	74HCT4046AD,112	74HCT4046AD	Phase-locked-loop with VCO	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4046AD,118	933809570118	74HCT4046AD	Phase-locked-loop with VCO	Analog & Logic ICs
9351738001 18	74HCT4051DB,118	74HCT4051DB,118	74HCT4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351738001 18	74HCT4051DB,118	74HCT4051DB,118	74HCT4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4051PW,118	935270418118	74HCT4051PW	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9337140206 52	74HCT4060D,652	74HCT4060D,652	74HCT4060D	14-stage binary ripple counter with oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337140206 52	74HCT4060D,652	74HCT4060D,652	74HCT4060D	14-stage binary ripple counter with oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4060D,653	933714020653	74HCT4060D	14-stage binary ripple counter with oscillator	Analog & Logic ICs
9351900301 18	74HCT4067DB,118	74HCT4067DB,118	74HCT4067DB	16-channel analog multiplexer/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351900301 18	74HCT4067DB,118	74HCT4067DB,118	74HCT4067DB	16-channel analog multiplexer/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4067PW,118	935193260118	74HCT4067PW	16-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9337574701 12	74HCT4316D,112	74HCT4316D,112	74HCT4316D	Quad single-pole single-throw analog switch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337574701 12	74HCT4316D,112	74HCT4316D,112	74HCT4316D	Quad single-pole single-throw analog switch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4316D,118	933757470118	74HCT4316D	Quad single-pole single-throw analog switch	Analog & Logic ICs
9337153901 12	74HCT4538D,112	74HCT4538D,112	74HCT4538D	Dual retriggerable precision monostable multivibrator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337153901 12	74HCT4538D,112	74HCT4538D,112	74HCT4538D	Dual retriggerable precision monostable multivibrator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4538D,118	933715390118	74HCT4538D	Dual retriggerable precision monostable multivibrator	Analog & Logic ICs

9337156006 52	74HCT540D, 652	74HCT540D, 652	74HCT540D	Octal buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337156006 52	74HCT540D, 652	74HCT540D, 652	74HCT540D	Octal buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT540D,653	933715600653	74HCT540D	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
9351875401 18	74HCT541DB,118	74HCT541DB,118	74HCT541DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351875401 18	74HCT541DB,118	74HCT541DB,118	74HCT541DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT541PW,118	935187550118	74HCT541PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351869801 18	74HCT573DB,118	74HCT573DB,118	74HCT573DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351869801 18	74HCT573DB,118	74HCT573DB,118	74HCT573DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT573PW,118	935186990118	74HCT573PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9351751101 18	74HCT574DB,118	74HCT574DB,118	74HCT574DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351751101 18	74HCT574DB,118	74HCT574DB,118	74HCT574DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT574PW,118	935188510118	74HCT574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
9337573506 52	74HCT597D, 652	74HCT597D, 652	74HCT597D	8-bit shift register with input flip-flops	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337573506 52	74HCT597D, 652	74HCT597D, 652	74HCT597D	8-bit shift register with input flip-flops	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT597D,653	933757350653	74HCT597D	8-bit shift register with input flip-flops	Analog & Logic ICs
9337154306 52	74HCT85D,652	74HCT85D,652	74HCT85D	4-bit magnitude comparator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337154306 52	74HCT85D,652	74HCT85D,652	74HCT85D	4-bit magnitude comparator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT85D,653	933715430653	74HCT85D	4-bit magnitude comparator	Analog & Logic ICs
9350631301 12	74LV04D,112	74LV04D,112	74LV04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350631301 12	74LV04D,112	74LV04D,112	74LV04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV04D,118	935063130118	74LV04D	Hex inverter	Analog & Logic ICs
9350631501 12	74LV08D,112	74LV08D,112	74LV08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350631501 12	74LV08D,112	74LV08D,112	74LV08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV08D,118	935063150118	74LV08D	Quad 2-input AND gate	Analog & Logic ICs
9352102501 12	74LV123D,112	74LV123D,112	74LV123D	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352102501 12	74LV123D,112	74LV123D,112	74LV123D	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV123D,118	935210250118	74LV123D	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
9352102601 18	74LV123DB, 118	74LV123DB, 118	74LV123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352102601 18	74LV123DB, 118	74LV123DB, 118	74LV123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV123PW,118	935210280118	74LV123PW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
9351701801 18	74LV14DB,118	74LV14DB,118	74LV14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351701801 18	74LV14DB,118	74LV14DB,118	74LV14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV14PW,118	935175230118	74LV14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
9350674501 12	74LV164D,112	74LV164D,112	74LV164D	8-bit serial-in/parallel-out shift register	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350674501 12	74LV164D,112	74LV164D,112	74LV164D	8-bit serial-in/parallel-out shift register	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV164D,118	935067450118	74LV164D	8-bit serial-in/parallel-out shift register	Analog & Logic ICs
9351701901 18	74LV164DB, 118	74LV164DB, 118	74LV164DB	8-bit serial-in/parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351701901 18	74LV164DB, 118	74LV164DB, 118	74LV164DB	8-bit serial-in/parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV164PW,118	935175240118	74LV164PW	8-bit serial-in/parallel-out shift register	Analog & Logic ICs
9350563701 12	74LV244D,112	74LV244D,112	74LV244D	Octal buffer/line driver (3-state)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No					Analog & Logic ICs
9350563701 12	74LV244D,112	74LV244D,112	74LV244D	Octal buffer/line driver (3-state)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No	74LV244D,118	935056370118	74LV244D	Octal buffer/line driver (3-state)	Analog & Logic ICs
9350632101 12	74LV245D,112	74LV245D,112	74LV245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350632101 12	74LV245D,112	74LV245D,112	74LV245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV245D,118	935063210118	74LV245D	Octal bus transceiver; 3-state	Analog & Logic ICs
9351749801 12	74LV4053DB,112	74LV4053DB,112	74LV4053DB	Triple single-pole double-throw analog switch	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351749801 12	74LV4053DB,112	74LV4053DB,112	74LV4053DB	Triple single-pole double-throw analog switch	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4053PW,118	935174970118	74LV4053PW	Triple single-pole double-throw analog switch	Analog & Logic ICs
9351702001 18	74LV4066DB,118	74LV4066DB,118	74LV4066DB	Quad bilateral switches	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351702001 18	74LV4066DB,118	74LV4066DB,118	74LV4066DB	Quad bilateral switches	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4066PW,118	935175010118	74LV4066PW	Quad bilateral switches	Analog & Logic ICs
9351660901 18	74LV4094DB,118	74LV4094DB,118	74LV4094DB	8-stage shift-and-store bus register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935160901018	74LV4094DB,118	74LV4094DB,118	74LV4094DB	8-stage shift-and-store bus register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4094PW,118	935175020118	74LV4094PW	8-stage shift-and-store bus register	Analog & Logic ICs
935181580112	74LV595D,112	74LV595D,112	74LV595D	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935181580112	74LV595D,112	74LV595D,112	74LV595D	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV595D,118	935181580118	74LV595D	8-bit serial-in/serial-out or parallel-out shift register; 3-state	Analog & Logic ICs
935063300112	74LV74D,112	74LV74D,112	74LV74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935063300112	74LV74D,112	74LV74D,112	74LV74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV74D,118	935063300118	74LV74D	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935241100112	74LVC126AD,112	74LVC126AD,112	74LVC126AD	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935241100112	74LVC126AD,112	74LVC126AD,112	74LVC126AD	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC126AD,118	935241100118	74LVC126AD	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	Analog & Logic ICs
935282821112	74LVC132AD,112	74LVC132AD,112	74LVC132AD	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282821112	74LVC132AD,112	74LVC132AD,112	74LVC132AD	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC132AD,118	935282821118	74LVC132AD	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935260738118	74LVC14ADB,118	74LVC14ADB,118	74LVC14ADB	Hex inverting Schmitt trigger with 5 V tolerant input	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260738118	74LVC14ADB,118	74LVC14ADB,118	74LVC14ADB	Hex inverting Schmitt trigger with 5 V tolerant input	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC14APW,118	935260739118	74LVC14APW	Hex inverting Schmitt trigger with 5 V tolerant input	Analog & Logic ICs
935260899118	74LVC157ADB,118	74LVC157ADB,118	74LVC157ADB	Quad 2-input multiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260899118	74LVC157ADB,118	74LVC157ADB,118	74LVC157ADB	Quad 2-input multiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC157APW,118	935260900118	74LVC157APW	Quad 2-input multiplexer	Analog & Logic ICs
935237690118	74LVC162245ADL,118	74LVC162245ADL,118	74LVC162245ADL	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935237690118	74LVC162245ADL,118	74LVC162245ADL,118	74LVC162245ADL	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC162245ADGG:11	935237700118	74LVC162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	Analog & Logic ICs
935235140118	74LVC16244ADL,118	74LVC16244ADL,118	74LVC16244ADL	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235140118	74LVC16244ADL,118	74LVC16244ADL,118	74LVC16244ADL	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16244ADGG,118	935235150118	74LVC16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	Analog & Logic ICs
935234900118	74LVC16245ADL,118	74LVC16245ADL,118	74LVC16245ADL	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935234900118	74LVC16245ADL,118	74LVC16245ADL,118	74LVC16245ADL	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16245ADGG,118	935235090118	74LVC16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	Analog & Logic ICs
935235160118	74LVC16373ADL,118	74LVC16373ADL,118	74LVC16373ADL	16-bit D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235160118	74LVC16373ADL,118	74LVC16373ADL,118	74LVC16373ADL	16-bit D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16373ADGG,118	935235170118	74LVC16373ADGG	16-bit D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935235180118	74LVC16374ADL,118	74LVC16374ADL,118	74LVC16374ADL	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235180118	74LVC16374ADL,118	74LVC16374ADL,118	74LVC16374ADL	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16374ADGG,118	935235190118	74LVC16374ADGG	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	Analog & Logic ICs
935210410118	74LVC244ADB,118	74LVC244ADB,118	74LVC244ADB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210410118	74LVC244ADB,118	74LVC244ADB,118	74LVC244ADB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC244APW,118	935210420118	74LVC244APW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935215301118	74LVC245ADB,118	74LVC245ADB,118	74LVC245ADB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935215301118	74LVC245ADB,118	74LVC245ADB,118	74LVC245ADB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC245APW,118	935211540118	74LVC245APW	Octal bus transceiver; 3-state	Analog & Logic ICs
935260678112	74LVC257AD,112	74LVC257AD,112	74LVC257AD	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260678112	74LVC257AD,112	74LVC257AD,112	74LVC257AD	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC257AD,118	935260678118	74LVC257AD	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935174740118	74LVC273DB,118	74LVC273DB,118	74LVC273DB	Octal D-type flip-flop with reset; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174740118	74LVC273DB,118	74LVC273DB,118	74LVC273DB	Octal D-type flip-flop with reset; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC273PW,118	935210650118	74LVC273PW	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
935272351125	74LVC2G00GM,125	74LVC2G00GM,125	74LVC2G00GM	Dual 2-input NAND gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935272351125	74LVC2G00GM,125	74LVC2G00GM,125	74LVC2G00GM	Dual 2-input NAND gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2G00GT,115	935278918115	74LVC2G00GT	Dual 2-input NAND gate	Analog & Logic ICs
935272141125	74LVC2G125GM,125	74LVC2G125GM,125	74LVC2G125GM	Dual bus buffer/line driver; 3-state	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935272141125	74LVC2G125GM,125	74LVC2G125GM,125	74LVC2G125GM	Dual bus buffer/line driver; 3-state	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2G125GT,115	935278924115	74LVC2G125GT	Dual bus buffer/line driver; 3-state	Analog & Logic ICs

935286054125	74LVC2T45GM,125	74LVC2T45GM,125	74LVC2T45GM	Dual supply translating transceiver; 3-state	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935286054125	74LVC2T45GM,125	74LVC2T45GM,125	74LVC2T45GM	Dual supply translating transceiver; 3-state	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2T45GT,115	935284758115	74LVC2T45GT	Dual supply translating transceiver; 3-state	Analog & Logic ICs
935218670118	74LVC374ADB,118	74LVC374ADB,118	74LVC374ADB	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935218670118	74LVC374ADB,118	74LVC374ADB,118	74LVC374ADB	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC374APW,118	935218680118	74LVC374APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	Analog & Logic ICs
935272491125	74LVC3G17GM,125	74LVC3G17GM,125	74LVC3G17GM	Triple non-inverting Schmitt trigger with 5 V tolerant input	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935272491125	74LVC3G17GM,125	74LVC3G17GM,125	74LVC3G17GM	Triple non-inverting Schmitt trigger with 5 V tolerant input	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC3G17GT,115	935278935115	74LVC3G17GT	Triple non-inverting Schmitt trigger with 5 V tolerant input	Analog & Logic ICs
935272511125	74LVC3G34GM,125	74LVC3G34GM,125	74LVC3G34GM	Triple buffer	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935272511125	74LVC3G34GM,125	74LVC3G34GM,125	74LVC3G34GM	Triple buffer	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC3G34GT,115	935278936115	74LVC3G34GT	Triple buffer	Analog & Logic ICs
935260750118	74LVC4245ADB,118	74LVC4245ADB,118	74LVC4245ADB	Octal dual supply translating transceiver; 3-state	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260750118	74LVC4245ADB,118	74LVC4245ADB,118	74LVC4245ADB	Octal dual supply translating transceiver; 3-state	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC4245APW,118	935260751118	74LVC4245APW	Octal dual supply translating transceiver; 3-state	Analog & Logic ICs
935260902118	74LVC541ADB,118	74LVC541ADB,118	74LVC541ADB	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260902118	74LVC541ADB,118	74LVC541ADB,118	74LVC541ADB	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC541APW,118	935260903118	74LVC541APW	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935250090112	74LVC86AD,112	74LVC86AD,112	74LVC86AD	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250090112	74LVC86AD,112	74LVC86AD,112	74LVC86AD	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC86AD,118	935250090118	74LVC86AD	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935238700118	74LVCH162244ADL:11	74LVCH162244ADL:11	74LVCH162244ADL	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238700118	74LVCH162244ADL:11	74LVCH162244ADL:11	74LVCH162244ADL	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162244ADGG,1	935238710118	74LVCH162244ADGG	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	Analog & Logic ICs
935238460118	74LVCH16245ADL,118	74LVCH16245ADL,118	74LVCH16245ADL	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238460118	74LVCH16245ADL,118	74LVCH16245ADL,118	74LVCH16245ADL	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH16245ADGG,11	935238470118	74LVCH16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	Analog & Logic ICs
935180980118	74LVT125DB,118	74LVT125DB,118	74LVT125DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935180980118	74LVT125DB,118	74LVT125DB,118	74LVT125DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT125PW,118	935197940118	74LVT125PW	3.3 V quad buffer; 3-state	Analog & Logic ICs
935209170112	74LVT14D,112	74LVT14D,112	74LVT14D	3.3 V hex inverter Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209170112	74LVT14D,112	74LVT14D,112	74LVT14D	3.3 V hex inverter Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT14D,118	935209170118	74LVT14D	3.3 V hex inverter Schmitt trigger	Analog & Logic ICs
935179190118	74LVT16245BDL,118	74LVT16245BDL,118	74LVT16245BDL	3.3 V 16-bit transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935179190118	74LVT16245BDL,118	74LVT16245BDL,118	74LVT16245BDL	3.3 V 16-bit transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16245BDGG,118	935203000118	74LVT16245BDGG	3.3 V 16-bit transceiver; 3-state	Analog & Logic ICs
935203090112	74LVT16373ADGG,112	74LVT16373ADGG,112	74LVT16373ADGG	3.3V 16-bit transparent D-type latch; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935203090112	74LVT16373ADGG,112	74LVT16373ADGG,112	74LVT16373ADGG	3.3V 16-bit transparent D-type latch; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16373ADGG,118	935203090118	74LVT16373ADGG	3.3V 16-bit transparent D-type latch; 3-state	Analog & Logic ICs
935263658118	74LVT245BDB,118	74LVT245BDB,118	74LVT245BDB	3.3 V octal transceiver with direction pin (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263658118	74LVT245BDB,118	74LVT245BDB,118	74LVT245BDB	3.3 V octal transceiver with direction pin (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT245BPW,118	935263679118	74LVT245BPW	3.3 V octal transceiver with direction pin (3-state)	Analog & Logic ICs
935155220118	74LVT245DB,118	74LVT245DB,118	74LVT245DB	3.3 V octal transceiver with direction pin (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935155220118	74LVT245DB,118	74LVT245DB,118	74LVT245DB	3.3 V octal transceiver with direction pin (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT245PW,118	935175550118	74LVT245PW	3.3 V octal transceiver with direction pin (3-state)	Analog & Logic ICs
933372670652	HEF4014BT,652	HEF4014BT,652	HEF4014BT	8-bit static shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933372670652	HEF4014BT,652	HEF4014BT,652	HEF4014BT	8-bit static shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4014BT,653	933372670653	HEF4014BT	8-bit static shift register	Analog & Logic ICs
933372680652	HEF4015BT,652	HEF4015BT,652	HEF4015BT	Dual 4-bit static shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933372680652	HEF4015BT,652	HEF4015BT,652	HEF4015BT	Dual 4-bit static shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4015BT,653	933372680653	HEF4015BT	Dual 4-bit static shift register	Analog & Logic ICs
933372730652	HEF4020BT,652	HEF4020BT,652	HEF4020BT	14-stage binary counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No					Analog & Logic ICs

9333727306 52	HEF4020BT, 652	HEF4020BT, 652	HEF4020BT	14-stage binary counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No	HEF4020BT,653	933372730653	HEF4020BT	14-stage binary counter	Analog & Logic ICs
9333728206 52	HEF4030BT, 652	HEF4030BT, 652	HEF4030BT	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333728206 52	HEF4030BT, 652	HEF4030BT, 652	HEF4030BT	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4030BT,653	933372820653	HEF4030BT	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
9333728806 52	HEF4043BT, 652	HEF4043BT, 652	HEF4043BT	Quad R/S latch with 3-state outputs	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333728806 52	HEF4043BT, 652	HEF4043BT, 652	HEF4043BT	Quad R/S latch with 3-state outputs	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4043BT,653	933372880653	HEF4043BT	Quad R/S latch with 3-state outputs	Analog & Logic ICs
9333729306 52	HEF4050BT, 652	HEF4050BT, 652	HEF4050BT	Hex non-inverting buffers	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333729306 52	HEF4050BT, 652	HEF4050BT, 652	HEF4050BT	Hex non-inverting buffers	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4050BT,653	933372930653	HEF4050BT	Hex non-inverting buffers	Analog & Logic ICs
9333732306 52	HEF4518BT, 652	HEF4518BT, 652	HEF4518BT	Dual BCD counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333732306 52	HEF4518BT, 652	HEF4518BT, 652	HEF4518BT	Dual BCD counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4518BT,653	933373230653	HEF4518BT	Dual BCD counter	Analog & Logic ICs
9333732506 52	HEF4520BT, 652	HEF4520BT, 652	HEF4520BT	Dual binary counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333732506 52	HEF4520BT, 652	HEF4520BT, 652	HEF4520BT	Dual binary counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4520BT,653	933373250653	HEF4520BT	Dual binary counter	Analog & Logic ICs
9334067706 52	HEF4521BT, 652	HEF4521BT, 652	HEF4521BT	24-stage frequency divider and oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9334067706 52	HEF4521BT, 652	HEF4521BT, 652	HEF4521BT	24-stage frequency divider and oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4521BT,653	933406770653	HEF4521BT	24-stage frequency divider and oscillator	Analog & Logic ICs
9333732606 52	HEF4528BT, 652	HEF4528BT, 652	HEF4528BT	Dual monostable multivibrator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333732606 52	HEF4528BT, 652	HEF4528BT, 652	HEF4528BT	Dual monostable multivibrator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4528BT,653	933373260653	HEF4528BT	Dual monostable multivibrator	Analog & Logic ICs
9335080005 12	HEF4541BT, 512	HEF4541BT, 512	HEF4541BT	Programmable timer	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9335080005 12	HEF4541BT, 512	HEF4541BT, 512	HEF4541BT	Programmable timer	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4541BT,518	933508000518	HEF4541BT	Programmable timer	Analog & Logic ICs
9333733106 52	HEF4555BT, 652	HEF4555BT, 652	HEF4555BT	1-of-4 decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333733106 52	HEF4555BT, 652	HEF4555BT, 652	HEF4555BT	1-of-4 decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4555BT,653	933373310653	HEF4555BT	1-of-4 decoder/demultiplexer	Analog & Logic ICs
9340662881 15	PMC85XP,115	PMC85XP,115	PMC85XP	PMC85XP	SOT1118	HUSON6	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340577271 15	PMF370XN, 115	PMF370XN,115	PMF370XN	PMF370XN	SOT323	SC-70	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340680761 25	PUSB2X4DH	PUSB2X4DH	PUSB2X4D	ESD protection for high-speed interfaces	SOT457	SC-74	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No					Bipolar Discretes
9340680761 25	PUSB2X4DH	PUSB2X4DH	PUSB2X4D	ESD protection for high-speed interfaces	SOT457	SC-74	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No	IP4220CZ6,125	934058429125	IP4220CZ6	Dual USB 2.0 integrated ESD protection	Bipolar Discretes
9340679371 25	PUSB2X4YH	PUSB2X4YH	PUSB2X4Y	ESD protection for high-speed interfaces	SOT363	SC-88	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No					Bipolar Discretes
9340565801 65	1PS88SB82, 165		1PS88SB82	15 V, 30 mA low Cd Schottky barrier diodes	SOT363	SC-88	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9340636112 35	2N7002CKVL		2N7002CK	2N7002CK	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9352068901 12	74ABT00D,112		74ABT00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT00D,118	935206890118	74ABT00D	Quad 2-input NAND gate	Analog & Logic ICs
9352068901 12	74ABT00D,112		74ABT00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352069101 12	74ABT00PW,112		74ABT00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT00PW,118	935206910118	74ABT00PW	Quad 2-input NAND gate	Analog & Logic ICs
9352069101 12	74ABT00PW,112		74ABT00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352069901 12	74ABT04D,112		74ABT04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT04D,118	935206990118	74ABT04D	Hex inverter	Analog & Logic ICs
9352069901 12	74ABT04D,112		74ABT04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352070101 12	74ABT04PW,112		74ABT04PW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT04PW,118	935207010118	74ABT04PW	Hex inverter	Analog & Logic ICs
9352070101 12	74ABT04PW,112		74ABT04PW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352070501 12	74ABT08D,112		74ABT08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT08D,118	935207050118	74ABT08D	Quad 2-input AND gate	Analog & Logic ICs

935207050112	74ABT08D,112		74ABT08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935207100112	74ABT08PW,112		74ABT08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT08PW,118	935207100118	74ABT08PW	Quad 2-input AND gate	Analog & Logic ICs
935207100112	74ABT08PW,112		74ABT08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935056850602	74ABT125D,602		74ABT125D	Quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT125D,623	935056850623	74ABT125D	Quad buffer; 3-state	Analog & Logic ICs
935056850602	74ABT125D,602		74ABT125D	Quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935181280118	74ABT125DB,118		74ABT125DB	Quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT125PW,118	935201060118	74ABT125PW	Quad buffer; 3-state	Analog & Logic ICs
935181280118	74ABT125DB,118		74ABT125DB	Quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935201060112	74ABT125PW,112		74ABT125PW	Quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT125PW,118	935201060118	74ABT125PW	Quad buffer; 3-state	Analog & Logic ICs
935201060112	74ABT125PW,112		74ABT125PW	Quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935053090602	74ABT126D,602		74ABT126D	Quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT126D,623	935053090623	74ABT126D	Quad buffer; 3-state	Analog & Logic ICs
935053090602	74ABT126D,602		74ABT126D	Quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935201070112	74ABT126PW,112		74ABT126PW	Quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT126PW,118	935201070118	74ABT126PW	Quad buffer; 3-state	Analog & Logic ICs
935201070112	74ABT126PW,112		74ABT126PW	Quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935203810118	74ABT162244DL,118		74ABT162244DL	16-bit buffer/line driver with 30 ohm series termination resistors; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT162244DGG,118	935203820118	74ABT162244DGG	16-bit buffer/line driver with 30 ohm series termination resistors; 3-state	Analog & Logic ICs
935203810118	74ABT162244DL,118		74ABT162244DL	16-bit buffer/line driver with 30 ohm series termination resistors; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204120112	74ABT162245ADL,112		74ABT162245ADL	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT162245ADGG:11	935204130118	74ABT162245ADGG	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	Analog & Logic ICs
935204120112	74ABT162245ADL,112		74ABT162245ADL	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204120118	74ABT162245ADL,118		74ABT162245ADL	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT162245ADGG:11	935204130118	74ABT162245ADGG	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	Analog & Logic ICs
935204120118	74ABT162245ADL,118		74ABT162245ADL	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935212200118	74ABT16240ADL,118		74ABT16240ADL	16-bit inverting buffer/line driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT16240ADGG,118	935212210118	74ABT16240ADGG	16-bit inverting buffer/line driver; 3-state	Analog & Logic ICs
935212200118	74ABT16240ADL,118		74ABT16240ADL	16-bit inverting buffer/line driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935203300112	74ABT16244ADGG,112		74ABT16244ADGG	16-bit buffer/line driver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT16244ADGG,118	935203300118	74ABT16244ADGG	16-bit buffer/line driver; 3-state	Analog & Logic ICs
935203300112	74ABT16244ADGG,112		74ABT16244ADGG	16-bit buffer/line driver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935183120112	74ABT16244ADL,112		74ABT16244ADL	16-bit buffer/line driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT16244ADGG,118	935203300118	74ABT16244ADGG	16-bit buffer/line driver; 3-state	Analog & Logic ICs
935183120112	74ABT16244ADL,112		74ABT16244ADL	16-bit buffer/line driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935203390112	74ABT16245BDGG,112		74ABT16245BDGG	16-bit bus transceiver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT16245BDGG,118	935203390118	74ABT16245BDGG	16-bit bus transceiver; 3-state	Analog & Logic ICs
935203390112	74ABT16245BDGG,112		74ABT16245BDGG	16-bit bus transceiver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935184420112	74ABT16245BDL,112		74ABT16245BDL	16-bit bus transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT16245BDGG,118	935203390118	74ABT16245BDGG	16-bit bus transceiver; 3-state	Analog & Logic ICs
935184420112	74ABT16245BDL,112		74ABT16245BDL	16-bit bus transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935064900112	74ABT244DB,112		74ABT244DB	Octal buffer/line driver (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT244PW,118	935176420118	74ABT244PW	Octal buffer/line driver (3-State)	Analog & Logic ICs
935064900112	74ABT244DB,112		74ABT244DB	Octal buffer/line driver (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935176420112	74ABT244PW,112		74ABT244PW	Octal buffer/line driver (3-State)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT244PW,118	935176420118	74ABT244PW	Octal buffer/line driver (3-State)	Analog & Logic ICs
935176420112	74ABT244PW,112		74ABT244PW	Octal buffer/line driver (3-State)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935064910112	74ABT245DB,112		74ABT245DB	Octal transceiver with direction pin (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT245PW,118	935176430118	74ABT245PW	Octal transceiver with direction pin (3-State)	Analog & Logic ICs
935064910112	74ABT245DB,112		74ABT245DB	Octal transceiver with direction pin (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935176430112	74ABT245PW,112		74ABT245PW	Octal transceiver with direction pin (3-State)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT245PW,118	935176430118	74ABT245PW	Octal transceiver with direction pin (3-State)	Analog & Logic ICs
935176430112	74ABT245PW,112		74ABT245PW	Octal transceiver with direction pin (3-State)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935208700112	74ABT32D,112		74ABT32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT32D,118	935208700118	74ABT32D	Quad 2-input OR gate	Analog & Logic ICs
935208700112	74ABT32D,112		74ABT32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935208720112	74ABT32PW,112		74ABT32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT32PW,118	935208720118	74ABT32PW	Quad 2-input OR gate	Analog & Logic ICs
935208720112	74ABT32PW,112		74ABT32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935208740112	74ABT74D,112		74ABT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABT74D,118	935208740118	74ABT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935208740112	74ABT74D,112		74ABT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935228890112	74ABTH162245ADGG:1		74ABTH162245ADGG	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ABTH162245ADGG,1	935228890118	74ABTH162245ADGG	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	Analog & Logic ICs
935228890112	74ABTH162245ADGG:1		74ABTH162245ADGG	16-bit bus transceiver with 30 ohm series termination resistors; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262686112	74AHC00D,112		74AHC00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC00D,118	935262686118	74AHC00D	Quad 2-input NAND gate	Analog & Logic ICs
935262686112	74AHC00D,112		74AHC00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262687112	74AHC00PW,112		74AHC00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC00PW,118	935262687118	74AHC00PW	Quad 2-input NAND gate	Analog & Logic ICs
935262687112	74AHC00PW,112		74AHC00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262692112	74AHC02D,112		74AHC02D	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC02D,118	935262692118	74AHC02D	Quad 2-input NOR gate	Analog & Logic ICs
935262692112	74AHC02D,112		74AHC02D	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262693112	74AHC02PW,112		74AHC02PW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC02PW,118	935262693118	74AHC02PW	Quad 2-input NOR gate	Analog & Logic ICs
935262693112	74AHC02PW,112		74AHC02PW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263040112	74AHC04D,112		74AHC04D	hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC04D,118	935263040118	74AHC04D	hex inverter	Analog & Logic ICs
935263040112	74AHC04D,112		74AHC04D	hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263041112	74AHC04PW,112		74AHC04PW	hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC04PW,118	935263041118	74AHC04PW	hex inverter	Analog & Logic ICs
935263041112	74AHC04PW,112		74AHC04PW	hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262678112	74AHC08D,112		74AHC08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC08D,118	935262678118	74AHC08D	Quad 2-input AND gate	Analog & Logic ICs
935262678112	74AHC08D,112		74AHC08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262679112	74AHC08PW,112		74AHC08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC08PW,118	935262679118	74AHC08PW	Quad 2-input AND gate	Analog & Logic ICs
935262679112	74AHC08PW,112		74AHC08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935265563112	74AHC123AD,112		74AHC123AD	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC123AD,118	935265563118	74AHC123AD	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
935265563112	74AHC123AD,112		74AHC123AD	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935265564112	74AHC123APW,112		74AHC123APW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC123APW,118	935265564118	74AHC123APW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
935265564112	74AHC123APW,112		74AHC123APW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262762112	74AHC125D,112		74AHC125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC125D,118	935262762118	74AHC125D	Quad buffer/line driver; 3-state	Analog & Logic ICs
935262762112	74AHC125D,112		74AHC125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262763112	74AHC125PW,112		74AHC125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC125PW,118	935262763118	74AHC125PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
935262763112	74AHC125PW,112		74AHC125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262768112	74AHC126D,112		74AHC126D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC126D,118	935262768118	74AHC126D	Quad buffer/line driver; 3-state	Analog & Logic ICs

935262768112	74AHC126D,112		74AHC126D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262769112	74AHC126PW,112		74AHC126PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC126PW,118	935262769118	74AHC126PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
935262769112	74AHC126PW,112		74AHC126PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262989112	74AHC132D,112		74AHC132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC132D,118	935262989118	74AHC132D	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935262989112	74AHC132D,112		74AHC132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262991112	74AHC132PW,112		74AHC132PW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC132PW,118	935262991118	74AHC132PW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935262991112	74AHC132PW,112		74AHC132PW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262999112	74AHC138D,112		74AHC138D	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC138D,118	935262999118	74AHC138D	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935262999112	74AHC138D,112		74AHC138D	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263000112	74AHC138PW,112		74AHC138PW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC138PW,118	935263000118	74AHC138PW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935263000112	74AHC138PW,112		74AHC138PW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263565112	74AHC139D,112		74AHC139D	Dual 2-to-4 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC139D,118	935263565118	74AHC139D	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
935263565112	74AHC139D,112		74AHC139D	Dual 2-to-4 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263566112	74AHC139PW,112		74AHC139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC139PW,118	935263566118	74AHC139PW	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
935263566112	74AHC139PW,112		74AHC139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262758112	74AHC14D,112		74AHC14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC14D,118	935262758118	74AHC14D	Hex inverting Schmitt trigger	Analog & Logic ICs
935262758112	74AHC14D,112		74AHC14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262759112	74AHC14PW,112		74AHC14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC14PW,118	935262759118	74AHC14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
935262759112	74AHC14PW,112		74AHC14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263998112	74AHC157D,112		74AHC157D	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC157D,118	935263998118	74AHC157D	Quad 2-input multiplexer	Analog & Logic ICs
935263998112	74AHC157D,112		74AHC157D	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263999112	74AHC157PW,112		74AHC157PW	Quad 2-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC157PW,118	935263999118	74AHC157PW	Quad 2-input multiplexer	Analog & Logic ICs
935263999112	74AHC157PW,112		74AHC157PW	Quad 2-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935265465112	74AHC164D,112		74AHC164D	8-bit serial-in/parallel-out shift register	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC164D,118	935265465118	74AHC164D	8-bit serial-in/parallel-out shift register	Analog & Logic ICs
935265465112	74AHC164D,112		74AHC164D	8-bit serial-in/parallel-out shift register	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262001112	74AHC244D,112		74AHC244D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC244D,118	935262001118	74AHC244D	Octal buffer/line driver; 3-state	Analog & Logic ICs
935262001112	74AHC244D,112		74AHC244D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262002112	74AHC244PW,112		74AHC244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC244PW,118	935262002118	74AHC244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935262002112	74AHC244PW,112		74AHC244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262003112	74AHC245D,112		74AHC245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC245D,118	935262003118	74AHC245D	Octal bus transceiver; 3-state	Analog & Logic ICs
935262003112	74AHC245D,112		74AHC245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262005112	74AHC245PW,112		74AHC245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC245PW,118	935262005118	74AHC245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
935262005112	74AHC245PW,112		74AHC245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935265467112	74AHC257D,112		74AHC257D	Quad 2-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC257D,118	935265467118	74AHC257D	Quad 2-input multiplexer; 3-state	Analog & Logic ICs
935265467112	74AHC257D,112		74AHC257D	Quad 2-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935265468112	74AHC257PW,112		74AHC257PW	Quad 2-input multiplexer; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC257PW,118	935265468118	74AHC257PW	Quad 2-input multiplexer; 3-state	Analog & Logic ICs
935265468112	74AHC257PW,112		74AHC257PW	Quad 2-input multiplexer; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263592112	74AHC273D,112		74AHC273D	Octal D-type flip-flop with reset; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC273D,118	935263592118	74AHC273D	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
935263592112	74AHC273D,112		74AHC273D	Octal D-type flip-flop with reset; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263593112	74AHC273PW,112		74AHC273PW	Octal D-type flip-flop with reset; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC273PW,118	935263593118	74AHC273PW	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
935263593112	74AHC273PW,112		74AHC273PW	Octal D-type flip-flop with reset; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935264186112	74AHC30D,112		74AHC30D	8-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC30D,118	935264186118	74AHC30D	8-input NAND gate	Analog & Logic ICs
935264186112	74AHC30D,112		74AHC30D	8-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935264187112	74AHC30PW,112		74AHC30PW	8-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC30PW,118	935264187118	74AHC30PW	8-input NAND gate	Analog & Logic ICs
935264187112	74AHC30PW,112		74AHC30PW	8-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262642112	74AHC32D,112		74AHC32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC32D,118	935262642118	74AHC32D	Quad 2-input OR gate	Analog & Logic ICs
935262642112	74AHC32D,112		74AHC32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262643112	74AHC32PW,112		74AHC32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC32PW,118	935262643118	74AHC32PW	Quad 2-input OR gate	Analog & Logic ICs
935262643112	74AHC32PW,112		74AHC32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262651112	74AHC373D,112		74AHC373D	Octal D-type transparant latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC373D,118	935262651118	74AHC373D	Octal D-type transparant latch; 3-state	Analog & Logic ICs
935262651112	74AHC373D,112		74AHC373D	Octal D-type transparant latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262006112	74AHC541D,112		74AHC541D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC541D,118	935262006118	74AHC541D	Octal buffer/line driver; 3-state	Analog & Logic ICs
935262006112	74AHC541D,112		74AHC541D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262008112	74AHC541PW,112		74AHC541PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC541PW,118	935262008118	74AHC541PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935262008112	74AHC541PW,112		74AHC541PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263075112	74AHC573D,112		74AHC573D	Octal D-type transparant latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC573D,118	935263075118	74AHC573D	Octal D-type transparant latch; 3-state	Analog & Logic ICs
935263075112	74AHC573D,112		74AHC573D	Octal D-type transparant latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263072112	74AHC573PW,112		74AHC573PW	Octal D-type transparant latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC573PW,118	935263072118	74AHC573PW	Octal D-type transparant latch; 3-state	Analog & Logic ICs
935263072112	74AHC573PW,112		74AHC573PW	Octal D-type transparant latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263080112	74AHC574D,112		74AHC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC574D,118	935263080118	74AHC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935263080112	74AHC574D,112		74AHC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263081112	74AHC574PW,112		74AHC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC574PW,118	935263081118	74AHC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935263081112	74AHC574PW,112		74AHC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282018112	74AHC594D,112		74AHC594D	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC594D,118	935282018118	74AHC594D	8-bit shift register with output register	Analog & Logic ICs
935282018112	74AHC594D,112		74AHC594D	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282021118	74AHC594DB,118		74AHC594DB	8-bit shift register with output register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC594PW,118	935282021118	74AHC594PW	8-bit shift register with output register	Analog & Logic ICs
935282021118	74AHC594DB,118		74AHC594DB	8-bit shift register with output register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282021112	74AHC594PW,112		74AHC594PW	8-bit shift register with output register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC594PW,118	935282021118	74AHC594PW	8-bit shift register with output register	Analog & Logic ICs
935282021112	74AHC594PW,112		74AHC594PW	8-bit shift register with output register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263078112	74AHC74D,112		74AHC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC74D,118	935263078118	74AHC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs

935263078112	74AHC74D,112		74AHC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263079112	74AHC74PW,112		74AHC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHC74PW,118	935263079118	74AHC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935263079112	74AHC74PW,112		74AHC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263563112	74AHC86D,112		74AHC86D	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC86D,118	935263563118	74AHC86D	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935263563112	74AHC86D,112		74AHC86D	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263564112	74AHC86PW,112		74AHC86PW	Quad 2-input EXCLUSIVE-OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHC86PW,118	935263564118	74AHC86PW	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935263564112	74AHC86PW,112		74AHC86PW	Quad 2-input EXCLUSIVE-OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262688112	74AHCT00D,112		74AHCT00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT00D,118	935262688118	74AHCT00D	Quad 2-input NAND gate	Analog & Logic ICs
935262688112	74AHCT00D,112		74AHCT00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262689112	74AHCT00PW,112		74AHCT00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT00PW,118	935262689118	74AHCT00PW	Quad 2-input NAND gate	Analog & Logic ICs
935262689112	74AHCT00PW,112		74AHCT00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262690112	74AHCT02D,112		74AHCT02D	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT02D,118	935262690118	74AHCT02D	Quad 2-input NOR gate	Analog & Logic ICs
935262690112	74AHCT02D,112		74AHCT02D	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262691112	74AHCT02PW,112		74AHCT02PW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT02PW,118	935262691118	74AHCT02PW	Quad 2-input NOR gate	Analog & Logic ICs
935262691112	74AHCT02PW,112		74AHCT02PW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263038112	74AHCT04D,112		74AHCT04D	hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT04D,118	935263038118	74AHCT04D	hex inverter	Analog & Logic ICs
935263038112	74AHCT04D,112		74AHCT04D	hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263039112	74AHCT04PW,112		74AHCT04PW	hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT04PW,118	935263039118	74AHCT04PW	hex inverter	Analog & Logic ICs
935263039112	74AHCT04PW,112		74AHCT04PW	hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262676112	74AHCT08D,112		74AHCT08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT08D,118	935262676118	74AHCT08D	Quad 2-input AND gate	Analog & Logic ICs
935262676112	74AHCT08D,112		74AHCT08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262677112	74AHCT08PW,112		74AHCT08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT08PW,118	935262677118	74AHCT08PW	Quad 2-input AND gate	Analog & Logic ICs
935262677112	74AHCT08PW,112		74AHCT08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935265561112	74AHCT123AD,112		74AHCT123AD	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT123AD,118	935265561118	74AHCT123AD	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
935265561112	74AHCT123AD,112		74AHCT123AD	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935265562112	74AHCT123APW,112		74AHCT123APW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT123APW,118	935265562118	74AHCT123APW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
935265562112	74AHCT123APW,112		74AHCT123APW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262764112	74AHCT125D,112		74AHCT125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT125D,118	935262764118	74AHCT125D	Quad buffer/line driver; 3-state	Analog & Logic ICs
935262764112	74AHCT125D,112		74AHCT125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262765112	74AHCT125PW,112		74AHCT125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT125PW,118	935262765118	74AHCT125PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
935262765112	74AHCT125PW,112		74AHCT125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262767112	74AHCT126PW,112		74AHCT126PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT126PW,118	935262767118	74AHCT126PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
935262767112	74AHCT126PW,112		74AHCT126PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262995112	74AHCT132D,112		74AHCT132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT132D,118	935262995118	74AHCT132D	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935262995112	74AHCT132D,112		74AHCT132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935262997112	74AHCT138D,112		74AHCT138D	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT138D,118	935262997118	74AHCT138D	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935262997112	74AHCT138D,112		74AHCT138D	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262998112	74AHCT138PW,112		74AHCT138PW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT138PW,118	935262998118	74AHCT138PW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935262998112	74AHCT138PW,112		74AHCT138PW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263568112	74AHCT139PW,112		74AHCT139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT139PW,118	935263568118	74AHCT139PW	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
935263568112	74AHCT139PW,112		74AHCT139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262760112	74AHCT14D,112		74AHCT14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT14D,118	935262760118	74AHCT14D	Hex inverting Schmitt trigger	Analog & Logic ICs
935262760112	74AHCT14D,112		74AHCT14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935262761112	74AHCT14PW,112		74AHCT14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT14PW,118	935262761118	74AHCT14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
935262761112	74AHCT14PW,112		74AHCT14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935264000112	74AHCT157D,112		74AHCT157D	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT157D,118	935264000118	74AHCT157D	Quad 2-input multiplexer	Analog & Logic ICs
935264000112	74AHCT157D,112		74AHCT157D	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282629112	74AHCT240PW,112		74AHCT240PW	Octal buffer/line driver; inverting; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT240PW,118	935282629118	74AHCT240PW	Octal buffer/line driver; inverting; 3-state	Analog & Logic ICs
935282629112	74AHCT240PW,112		74AHCT240PW	Octal buffer/line driver; inverting; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935261957112	74AHCT244D,112		74AHCT244D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT244D,118	935261957118	74AHCT244D	Octal buffer/line driver; 3-state	Analog & Logic ICs
935261957112	74AHCT244D,112		74AHCT244D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935261959112	74AHCT244PW,112		74AHCT244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT244PW,118	935261959118	74AHCT244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935261959112	74AHCT244PW,112		74AHCT244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935261960112	74AHCT245D,112		74AHCT245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT245D,118	935261960118	74AHCT245D	Octal bus transceiver; 3-state	Analog & Logic ICs
935261960112	74AHCT245D,112		74AHCT245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935261962112	74AHCT245PW,112		74AHCT245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT245PW,118	935261962118	74AHCT245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
935261962112	74AHCT245PW,112		74AHCT245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935265469112	74AHCT257D,112		74AHCT257D	Quad 2-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT257D,118	935265469118	74AHCT257D	Quad 2-input multiplexer; 3-state	Analog & Logic ICs
935265469112	74AHCT257D,112		74AHCT257D	Quad 2-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262640112	74AHCT32D,112		74AHCT32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT32D,118	935262640118	74AHCT32D	Quad 2-input OR gate	Analog & Logic ICs
935262640112	74AHCT32D,112		74AHCT32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262641112	74AHCT32PW,112		74AHCT32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT32PW,118	935262641118	74AHCT32PW	Quad 2-input OR gate	Analog & Logic ICs
935262641112	74AHCT32PW,112		74AHCT32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262682112	74AHCT374D,112		74AHCT374D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT374D,118	935262682118	74AHCT374D	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935262682112	74AHCT374D,112		74AHCT374D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262683112	74AHCT374PW,112		74AHCT374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT374PW,118	935262683118	74AHCT374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935262683112	74AHCT374PW,112		74AHCT374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935261963112	74AHCT541D,112		74AHCT541D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT541D,118	935261963118	74AHCT541D	Octal buffer/line driver; 3-state	Analog & Logic ICs
935261963112	74AHCT541D,112		74AHCT541D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935261978112	74AHCT541PW,112		74AHCT541PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT541PW,118	935261978118	74AHCT541PW	Octal buffer/line driver; 3-state	Analog & Logic ICs

935261978112	74AHCT541PW,112		74AHCT541PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263073112	74AHCT573D,112		74AHCT573D	Octal D-type transparant latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT573D,118	935263073118	74AHCT573D	Octal D-type transparant latch; 3-state	Analog & Logic ICs
935263073112	74AHCT573D,112		74AHCT573D	Octal D-type transparant latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263074112	74AHCT573PW,112		74AHCT573PW	Octal D-type transparant latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT573PW,118	935263074118	74AHCT573PW	Octal D-type transparant latch; 3-state	Analog & Logic ICs
935263074112	74AHCT573PW,112		74AHCT573PW	Octal D-type transparant latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263082112	74AHCT574D,112		74AHCT574D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT574D,118	935263082118	74AHCT574D	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935263082112	74AHCT574D,112		74AHCT574D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263083112	74AHCT574PW,112		74AHCT574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT574PW,118	935263083118	74AHCT574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935263083112	74AHCT574PW,112		74AHCT574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282015118	74AHCT594DB,118		74AHCT594DB	8-bit shift register with output register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT594PW,118	935282016118	74AHCT594PW	8-bit shift register with output register	Analog & Logic ICs
935282015118	74AHCT594DB,118		74AHCT594DB	8-bit shift register with output register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935302543118	74AHCT594DB-Q100J		74AHCT594DB-Q100	8-bit shift register with output register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT594PW-Q100,1	935298657118	74AHCT594PW-Q100	8-bit shift register with output register	Analog & Logic ICs
935302543118	74AHCT594DB-Q100J		74AHCT594DB-Q100	8-bit shift register with output register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282016112	74AHCT594PW,112		74AHCT594PW	8-bit shift register with output register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT594PW,118	935282016118	74AHCT594PW	8-bit shift register with output register	Analog & Logic ICs
935282016112	74AHCT594PW,112		74AHCT594PW	8-bit shift register with output register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935265559112	74AHCT595D,112		74AHCT595D	8-bit serial-in/serial-out or parallel-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT595D,118	935265559118	74AHCT595D	8-bit serial-in/serial-out or parallel-out shift register	Analog & Logic ICs
935265559112	74AHCT595D,112		74AHCT595D	8-bit serial-in/serial-out or parallel-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935265560112	74AHCT595PW,112		74AHCT595PW	8-bit serial-in/serial-out or parallel-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT595PW,118	935265560118	74AHCT595PW	8-bit serial-in/serial-out or parallel-out shift register	Analog & Logic ICs
935265560112	74AHCT595PW,112		74AHCT595PW	8-bit serial-in/serial-out or parallel-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263076112	74AHCT74D,112		74AHCT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74AHCT74D,118	935263076118	74AHCT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935263076112	74AHCT74D,112		74AHCT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935263077112	74AHCT74PW,112		74AHCT74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCT74PW,118	935263077118	74AHCT74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935263077112	74AHCT74PW,112		74AHCT74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263042112	74AHCU04D,112		74AHCU04D	Hex unbuffered inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AHCU04D,118	935263042118	74AHCU04D	Hex unbuffered inverter	Analog & Logic ICs
935263042112	74AHCU04D,112		74AHCU04D	Hex unbuffered inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269710112	74ALVC00D,112		74ALVC00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC00D,118	935269710118	74ALVC00D	Quad 2-input NAND gate	Analog & Logic ICs
935269710112	74ALVC00D,112		74ALVC00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269711112	74ALVC00PW,112		74ALVC00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC00PW,118	935269711118	74ALVC00PW	Quad 2-input NAND gate	Analog & Logic ICs
935269711112	74ALVC00PW,112		74ALVC00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269715112	74ALVC04D,112		74ALVC04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC04D,118	935269715118	74ALVC04D	Hex inverter	Analog & Logic ICs
935269715112	74ALVC04D,112		74ALVC04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269716112	74ALVC08D,112		74ALVC08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC08D,118	935269716118	74ALVC08D	Quad 2-input AND gate	Analog & Logic ICs
935269716112	74ALVC08D,112		74ALVC08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269717112	74ALVC08PW,112		74ALVC08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC08PW,118	935269717118	74ALVC08PW	Quad 2-input AND gate	Analog & Logic ICs
935269717112	74ALVC08PW,112		74ALVC08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935269718112	74ALVC125D,112		74ALVC125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC125D,118	935269718118	74ALVC125D	Quad buffer/line driver; 3-state	Analog & Logic ICs
935269718112	74ALVC125D,112		74ALVC125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269719112	74ALVC125PW,112		74ALVC125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC125PW,118	935269719118	74ALVC125PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
935269719112	74ALVC125PW,112		74ALVC125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269723112	74ALVC14PW,112		74ALVC14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC14PW,118	935269723118	74ALVC14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
935269723112	74ALVC14PW,112		74ALVC14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935251800112	74ALVC16244DGG,112		74ALVC16244DGG	2.5 V / 3.3 V 16-bit buffer/line driver (3-State)	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC16244DGG,118	935251800118	74ALVC16244DGG	2.5 V / 3.3 V 16-bit buffer/line driver (3-State)	Analog & Logic ICs
935251800112	74ALVC16244DGG,112		74ALVC16244DGG	2.5 V / 3.3 V 16-bit buffer/line driver (3-State)	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187780118	74ALVC16244DL,118		74ALVC16244DL	2.5 V / 3.3 V 16-bit buffer/line driver (3-State)	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC16244DGG,118	935251800118	74ALVC16244DGG	2.5 V / 3.3 V 16-bit buffer/line driver (3-State)	Analog & Logic ICs
935187780118	74ALVC16244DL,118		74ALVC16244DL	2.5 V / 3.3 V 16-bit buffer/line driver (3-State)	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935251810112	74ALVC16245DGG,112		74ALVC16245DGG	16-bit transceiver with direction pin; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC16245DGG,118	935251810118	74ALVC16245DGG	16-bit transceiver with direction pin; 3-state	Analog & Logic ICs
935251810112	74ALVC16245DGG,112		74ALVC16245DGG	16-bit transceiver with direction pin; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187800112	74ALVC16245DL,112		74ALVC16245DL	16-bit transceiver with direction pin; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC16245DGG,118	935251810118	74ALVC16245DGG	16-bit transceiver with direction pin; 3-state	Analog & Logic ICs
935187800112	74ALVC16245DL,112		74ALVC16245DL	16-bit transceiver with direction pin; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187800118	74ALVC16245DL,118		74ALVC16245DL	16-bit transceiver with direction pin; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC16245DGG,118	935251810118	74ALVC16245DGG	16-bit transceiver with direction pin; 3-state	Analog & Logic ICs
935187800118	74ALVC16245DL,118		74ALVC16245DL	16-bit transceiver with direction pin; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935202340112	74ALVC164245DL,112		74ALVC164245DL	16-bit dual supply translating transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74ALVC164245DGG:11	935202350118	74ALVC164245DGG	16-bit dual supply translating transceiver; 3-state	Analog & Logic ICs
935202340112	74ALVC164245DL,112		74ALVC164245DL	16-bit dual supply translating transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935202340118	74ALVC164245DL,118		74ALVC164245DL	16-bit dual supply translating transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74ALVC164245DGG:11	935202350118	74ALVC164245DGG	16-bit dual supply translating transceiver; 3-state	Analog & Logic ICs
935202340118	74ALVC164245DL,118		74ALVC164245DL	16-bit dual supply translating transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935269725112	74ALVC244PW,112		74ALVC244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC244PW,118	935269725118	74ALVC244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935269725112	74ALVC244PW,112		74ALVC244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269726112	74ALVC245PW,112		74ALVC245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC245PW,118	935269726118	74ALVC245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
935269726112	74ALVC245PW,112		74ALVC245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269728112	74ALVC32D,112		74ALVC32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC32D,118	935269728118	74ALVC32D	Quad 2-input OR gate	Analog & Logic ICs
935269728112	74ALVC32D,112		74ALVC32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269735112	74ALVC541PW,112		74ALVC541PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC541PW,118	935269735118	74ALVC541PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935269735112	74ALVC541PW,112		74ALVC541PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269737112	74ALVC573D,112		74ALVC573D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC573D,118	935269737118	74ALVC573D	Octal D-type transparent latch; 3-state	Analog & Logic ICs
935269737112	74ALVC573D,112		74ALVC573D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269736112	74ALVC573PW,112		74ALVC573PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC573PW,118	935269736118	74ALVC573PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
935269736112	74ALVC573PW,112		74ALVC573PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269738112	74ALVC574D,112		74ALVC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC574D,118	935269738118	74ALVC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935269738112	74ALVC574D,112		74ALVC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269739112	74ALVC574PW,112		74ALVC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC574PW,118	935269739118	74ALVC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs

935269739112	74ALVC574PW,112		74ALVC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269741112	74ALVC74D,112		74ALVC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC74D,118	935269741118	74ALVC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935269741112	74ALVC74D,112		74ALVC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935269740112	74ALVC74PW,112		74ALVC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVC74PW,118	935269740118	74ALVC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935269740112	74ALVC74PW,112		74ALVC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935205110112	74ALVCH162244DGG,1		74ALVCH162244DGG	16-bit buffer/line driver with 30 Ohm termination resistor; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH162244DGG:1	935205110118	74ALVCH162244DGG	16-bit buffer/line driver with 30 Ohm termination resistor; 3-state	Analog & Logic ICs
935205110112	74ALVCH162244DGG,1		74ALVCH162244DGG	16-bit buffer/line driver with 30 Ohm termination resistor; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262800112	74ALVCH162601DGGS		74ALVCH162601DGG	18-bit universal bus transceiver with 30 Ohm termination resistor; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH162601DGGY	935262800518	74ALVCH162601DGG	18-bit universal bus transceiver with 30 Ohm termination resistor; 3-state	Analog & Logic ICs
935262800112	74ALVCH162601DGGS		74ALVCH162601DGG	18-bit universal bus transceiver with 30 Ohm termination resistor; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935254370112	74ALVCH162827DGGS		74ALVCH162827DGG	20-bit buffer/line driver; non-inverting; with 30 Ohm termination resistors; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH162827DGGY	935254370518	74ALVCH162827DGG	20-bit buffer/line driver; non-inverting; with 30 Ohm termination resistors; 3-state	Analog & Logic ICs
935254370112	74ALVCH162827DGGS		74ALVCH162827DGG	20-bit buffer/line driver; non-inverting; with 30 Ohm termination resistors; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935205120112	74ALVCH16373DGG,11		74ALVCH16373DGG	2.5 V/3.3 V 16-bit D-type transparent latch; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16373DGG:11	935205120118	74ALVCH16373DGG	2.5 V/3.3 V 16-bit D-type transparent latch; 3-state	Analog & Logic ICs
935205120112	74ALVCH16373DGG,11		74ALVCH16373DGG	2.5 V/3.3 V 16-bit D-type transparent latch; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935205130112	74ALVCH16374DGG;11		74ALVCH16374DGG	2.5 V/3.3 V 16-bit edge-triggered D-type flip-flop; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16374DGG:11	935205130118	74ALVCH16374DGG	2.5 V/3.3 V 16-bit edge-triggered D-type flip-flop; 3-state	Analog & Logic ICs
935205130112	74ALVCH16374DGG;11		74ALVCH16374DGG	2.5 V/3.3 V 16-bit edge-triggered D-type flip-flop; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262542512	74ALVCH16500DGGS		74ALVCH16500DGG	18-bit universal bus transceiver (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16500DGGY	935262542518	74ALVCH16500DGG	18-bit universal bus transceiver (3-State)	Analog & Logic ICs
935262542512	74ALVCH16500DGGS		74ALVCH16500DGG	18-bit universal bus transceiver (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262543512	74ALVCH16501DGGS		74ALVCH16501DGG	18-bit universal bus transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16501DGGY	935262543518	74ALVCH16501DGG	18-bit universal bus transceiver; 3-state	Analog & Logic ICs
935262543512	74ALVCH16501DGGS		74ALVCH16501DGG	18-bit universal bus transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262544512	74ALVCH16543DGGS		74ALVCH16543DGG	16-bit D-type registered transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16543DGGY	935262544518	74ALVCH16543DGG	16-bit D-type registered transceiver; 3-state	Analog & Logic ICs
935262544512	74ALVCH16543DGGS		74ALVCH16543DGG	16-bit D-type registered transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262545512	74ALVCH16600DGGS		74ALVCH16600DGG	18-bit universal bus transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16600DGGY	935262545518	74ALVCH16600DGG	18-bit universal bus transceiver; 3-state	Analog & Logic ICs
935262545512	74ALVCH16600DGGS		74ALVCH16600DGG	18-bit universal bus transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262546512	74ALVCH16601DGGS		74ALVCH16601DGG	18-bit universal bus transceiver (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16601DGGY	935262546518	74ALVCH16601DGG	18-bit universal bus transceiver (3-State)	Analog & Logic ICs
935262546512	74ALVCH16601DGGS		74ALVCH16601DGG	18-bit universal bus transceiver (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262421512	74ALVCH16646DGGS		74ALVCH16646DGG	16-bit bus transceiver/register; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16646DGGY	935262421518	74ALVCH16646DGG	16-bit bus transceiver/register; 3-state	Analog & Logic ICs
935262421512	74ALVCH16646DGGS		74ALVCH16646DGG	16-bit bus transceiver/register; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262799512	74ALVCH16652DGGS		74ALVCH16652DGG	16-bit transceiver/register with dual enable; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16652DGGY	935262799518	74ALVCH16652DGG	16-bit transceiver/register with dual enable; 3-state	Analog & Logic ICs
935262799512	74ALVCH16652DGGS		74ALVCH16652DGG	16-bit transceiver/register with dual enable; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935259010512	74ALVCH16821DGGS		74ALVCH16821DGG	20-bit bus-interface D-type flip-flop; positive-edge trigger; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16821DGGY	935259010518	74ALVCH16821DGG	20-bit bus-interface D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935259010512	74ALVCH16821DGGS		74ALVCH16821DGG	20-bit bus-interface D-type flip-flop; positive-edge trigger; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935259030512	74ALVCH16823DGGS		74ALVCH16823DGG	18-bit bus-interface D-type flip-flop with reset and enable; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16823DGGY	935259030518	74ALVCH16823DGG	18-bit bus-interface D-type flip-flop with reset and enable; 3-state	Analog & Logic ICs
935259030512	74ALVCH16823DGGS		74ALVCH16823DGG	18-bit bus-interface D-type flip-flop with reset and enable; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935259050512	74ALVCH16825DGGS		74ALVCH16825DGG	18-bit buffer/driver (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16825DGGY	935259050518	74ALVCH16825DGG	18-bit buffer/driver (3-State)	Analog & Logic ICs
935259050512	74ALVCH16825DGGS		74ALVCH16825DGG	18-bit buffer/driver (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935254390512	74ALVCH16827DGGS		74ALVCH16827DGG	20-bit buffer/line driver, non-inverting (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16827DGGY	935254390518	74ALVCH16827DGG	20-bit buffer/line driver, non-inverting (3-State)	Analog & Logic ICs
935254390512	74ALVCH16827DGGS		74ALVCH16827DGG	20-bit buffer/line driver, non-inverting (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935259090512	74ALVCH16841DGGS		74ALVCH16841DGG	20-bit bus interface D-type latch; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16841DGGY	935259090518	74ALVCH16841DGG	20-bit bus interface D-type latch; 3-state	Analog & Logic ICs
935259090512	74ALVCH16841DGGS		74ALVCH16841DGG	20-bit bus interface D-type latch; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935259110512	74ALVCH16843DGGS		74ALVCH16843DGG	18-bit bus-interface D-type latch; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16843DGGY	935259110518	74ALVCH16843DGG	18-bit bus-interface D-type latch; 3-state	Analog & Logic ICs
935259110512	74ALVCH16843DGGS		74ALVCH16843DGG	18-bit bus-interface D-type latch; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262801512	74ALVCH16952DGGS		74ALVCH16952DGG	16-bit registered transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVCH16952DGGY	935262801518	74ALVCH16952DGG	16-bit registered transceiver; 3-state	Analog & Logic ICs
935262801512	74ALVCH16952DGGS		74ALVCH16952DGG	16-bit registered transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935254605512	74ALVT162821DGGS		74ALVT162821DGG	2.5 V / 3.3 V 20-bit bus-interface D-type flip-flop, positive-edge trigger with 30 Ohm termination resistors; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT162821DGGY	935255460518	74ALVT162821DGG	2.5 V / 3.3 V 20-bit bus-interface D-type flip-flop, positive-edge trigger with 30 Ohm termination resistors; 3-state	Analog & Logic ICs
935254605512	74ALVT162821DGGS		74ALVT162821DGG	2.5 V / 3.3 V 20-bit bus-interface D-type flip-flop, positive-edge trigger with 30 Ohm termination resistors; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935261658512	74ALVT162823DGGS		74ALVT162823DGG	18-bit bus-interface D-type flip-flop with reset and enable with 30 Ohm termination resistors; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT162823DGGY	935261658518	74ALVT162823DGG	18-bit bus-interface D-type flip-flop with reset and enable with 30 Ohm termination resistors; 3-state	Analog & Logic ICs
935261658512	74ALVT162823DGGS		74ALVT162823DGG	18-bit bus-interface D-type flip-flop with reset and enable with 30 Ohm termination resistors; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210070512	74ALVT162827DGGS		74ALVT162827DGG	20-bit buffer/line driver, non-inverting,with 30Ohm termination resistors (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT162827DGGY	935210070518	74ALVT162827DGG	20-bit buffer/line driver, non-inverting,with 30Ohm termination resistors (3-State)	Analog & Logic ICs
935210070512	74ALVT162827DGGS		74ALVT162827DGG	20-bit buffer/line driver, non-inverting,with 30Ohm termination resistors (3-State)	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209640112	74ALVT16373DGG,112		74ALVT16373DGG	16-bit transparent D-type latch; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT16373DGG,118	935209640118	74ALVT16373DGG	16-bit transparent D-type latch; 3-state	Analog & Logic ICs
935209640112	74ALVT16373DGG,112		74ALVT16373DGG	16-bit transparent D-type latch; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209580112	74ALVT16373DL,112		74ALVT16373DL	16-bit transparent D-type latch; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT16373DGG,118	935209640118	74ALVT16373DGG	16-bit transparent D-type latch; 3-state	Analog & Logic ICs
935209580112	74ALVT16373DL,112		74ALVT16373DL	16-bit transparent D-type latch; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209580118	74ALVT16373DL,118		74ALVT16373DL	16-bit transparent D-type latch; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT16373DGG,118	935209640118	74ALVT16373DGG	16-bit transparent D-type latch; 3-state	Analog & Logic ICs
935209580118	74ALVT16373DL,118		74ALVT16373DL	16-bit transparent D-type latch; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210010512	74ALVT16821DGGS		74ALVT16821DGG	20-bit bus interface D-type flip-flop; positive-edge trigger; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT16821DGGY	935210010518	74ALVT16821DGG	20-bit bus interface D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935210010512	74ALVT16821DGGS		74ALVT16821DGG	20-bit bus interface D-type flip-flop; positive-edge trigger; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935261019512	74ALVT16823DGGS		74ALVT16823DGG	18-bit bus-interface D-type flip-flop with reset and enable; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT16823DGGY	935261019518	74ALVT16823DGG	18-bit bus-interface D-type flip-flop with reset and enable; 3-state	Analog & Logic ICs
935261019512	74ALVT16823DGGS		74ALVT16823DGG	18-bit bus-interface D-type flip-flop with reset and enable; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210050512	74ALVT16827DGGS		74ALVT16827DGG	20-bit buffer/line driver; non-inverting; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74ALVT16827DGGY	935210050518	74ALVT16827DGG	20-bit buffer/line driver; non-inverting; 3-state	Analog & Logic ICs
935210050512	74ALVT16827DGGS		74ALVT16827DGG	20-bit buffer/line driver; non-inverting; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281109132	74AUP1G08GF,132		74AUP1G08GF	Low-power 2-input AND gate	SOT891	XSON6	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AUP1G08GS,132	935292833132	74AUP1G08GS	Low-power 2-input AND gate	Analog & Logic ICs
935281109132	74AUP1G08GF,132		74AUP1G08GF	Low-power 2-input AND gate	SOT891	XSON6	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281113132	74AUP1G32GF,132		74AUP1G32GF	Low-power 2-input OR-gate	SOT891	XSON6	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AUP1G32GS,132	935292859132	74AUP1G32GS	Low-power 2-input OR-gate	Analog & Logic ICs
935281113132	74AUP1G32GF,132		74AUP1G32GF	Low-power 2-input OR-gate	SOT891	XSON6	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281423125	74AUP2G00GM,125		74AUP2G00GM	Low-power dual 2-input NAND gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AUP2G00GT,115	935280707115	74AUP2G00GT	Low-power dual 2-input NAND gate	Analog & Logic ICs
935281423125	74AUP2G00GM,125		74AUP2G00GM	Low-power dual 2-input NAND gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281424125	74AUP2G02GM,125		74AUP2G02GM	Low-power dual 2-input NOR gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AUP2G02GT,115	935280709115	74AUP2G02GT	Low-power dual 2-input NOR gate	Analog & Logic ICs
935281424125	74AUP2G02GM,125		74AUP2G02GM	Low-power dual 2-input NOR gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281425125	74AUP2G08GM,125		74AUP2G08GM	Low-power dual 2-input AND gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AUP2G08GT,115	935280712115	74AUP2G08GT	Low-power dual 2-input AND gate	Analog & Logic ICs

935281425125	74AUP2G08GM,125		74AUP2G08GM	Low-power dual 2-input AND gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281426125	74AUP2G32GM,125		74AUP2G32GM	Low-power dual 2-input OR gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AUP2G32GT,115	935280714115	74AUP2G32GT	Low-power dual 2-input OR gate	Analog & Logic ICs
935281426125	74AUP2G32GM,125		74AUP2G32GM	Low-power dual 2-input OR gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281331112	74AVC16T245DGV,112		74AVC16T245DGV	16-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT480-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AVC16T245DGV,118	935288133118	74AVC16T245DGV	16-bit dual supply translating transceiver with configurable voltage translation; 3-state	Analog & Logic ICs
935281331112	74AVC16T245DGV,112		74AVC16T245DGV	16-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT480-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935284589112	74AVCH4T245PW,112		74AVCH4T245PW	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74AVCH4T245PW,118	935284589118	74AVCH4T245PW	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	Analog & Logic ICs
935284589112	74AVCH4T245PW,112		74AVCH4T245PW	4-bit dual supply translating transceiver with configurable voltage translation; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713360652	74HC00D,652		74HC00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC00D,653	933713360653	74HC00D	Quad 2-input NAND gate	Analog & Logic ICs
933713360652	74HC00D,652		74HC00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174120112	74HC00DB,112		74HC00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174120112	74HC00DB,112		74HC00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC00PW,118	935174110118	74HC00PW	Quad 2-input NAND gate	Analog & Logic ICs
935174110112	74HC00PW,112		74HC00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC00PW,118	935174110118	74HC00PW	Quad 2-input NAND gate	Analog & Logic ICs
935174110112	74HC00PW,112		74HC00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714150652	74HC02D,652		74HC02D	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC02D,653	933714150653	74HC02D	Quad 2-input NOR gate	Analog & Logic ICs
933714150652	74HC02D,652		74HC02D	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935168501112	74HC02DB,112		74HC02DB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935168501112	74HC02DB,112		74HC02DB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC02PW,118	935174150118	74HC02PW	Quad 2-input NOR gate	Analog & Logic ICs
935174150112	74HC02PW,112		74HC02PW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC02PW,118	935174150118	74HC02PW	Quad 2-input NOR gate	Analog & Logic ICs
935174150112	74HC02PW,112		74HC02PW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933748660652	74HC03D,652		74HC03D	Quad 2-input NAND gate; open-drain output	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC03D,653	933748660653	74HC03D	Quad 2-input NAND gate; open-drain output	Analog & Logic ICs
933748660652	74HC03D,652		74HC03D	Quad 2-input NAND gate; open-drain output	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935177010112	74HC03DB,112		74HC03DB	Quad 2-input NAND gate; open-drain output	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935177010112	74HC03DB,112		74HC03DB	Quad 2-input NAND gate; open-drain output	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC03PW,118	935174180118	74HC03PW	Quad 2-input NAND gate; open-drain output	Analog & Logic ICs
935177010118	74HC03DB,118		74HC03DB	Quad 2-input NAND gate; open-drain output	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935177010118	74HC03DB,118		74HC03DB	Quad 2-input NAND gate; open-drain output	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC03PW,118	935174180118	74HC03PW	Quad 2-input NAND gate; open-drain output	Analog & Logic ICs
935178010112	74HC03PW,112		74HC03PW	Quad 2-input NAND gate; open-drain output	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC03PW,118	935174180118	74HC03PW	Quad 2-input NAND gate; open-drain output	Analog & Logic ICs
935178010112	74HC03PW,112		74HC03PW	Quad 2-input NAND gate; open-drain output	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174010118	74HC04DB,118		74HC04DB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174010118	74HC04DB,118		74HC04DB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC04PW,118	935174200118	74HC04PW	Hex inverter	Analog & Logic ICs
935301531118	74HC04DB-Q100J		74HC04DB-Q100	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC04PW-Q100,118	935298729118	74HC04PW-Q100	Hex inverter	Analog & Logic ICs
935301531118	74HC04DB-Q100J		74HC04DB-Q100	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174200112	74HC04PW,112		74HC04PW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC04PW,118	935174200118	74HC04PW	Hex inverter	Analog & Logic ICs
935174200112	74HC04PW,112		74HC04PW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935288148112	74HC05D,112		74HC05D	Hex inverter with open-drain outputs	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC05D,118	935288148118	74HC05D	Hex inverter with open-drain outputs	Analog & Logic ICs
935288148112	74HC05D,112		74HC05D	Hex inverter with open-drain outputs	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935289748112	74HC05PW,112		74HC05PW	Hex inverter with open-drain outputs	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC05PW,118	935289748118	74HC05PW	Hex inverter with open-drain outputs	Analog & Logic ICs
935289748112	74HC05PW,112		74HC05PW	Hex inverter with open-drain outputs	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714270652	74HC08D,652		74HC08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC08D,653	933714270653	74HC08D	Quad 2-input AND gate	Analog & Logic ICs
933714270652	74HC08D,652		74HC08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174310112	74HC08DB,112		74HC08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174310112	74HC08DB,112		74HC08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC08PW,118	935174270118	74HC08PW	Quad 2-input AND gate	Analog & Logic ICs
935174310118	74HC08DB,118		74HC08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174310118	74HC08DB,118		74HC08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC08PW,118	935174270118	74HC08PW	Quad 2-input AND gate	Analog & Logic ICs
935174270112	74HC08PW,112		74HC08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC08PW,118	935174270118	74HC08PW	Quad 2-input AND gate	Analog & Logic ICs
935174270112	74HC08PW,112		74HC08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186300112	74HC107DB,112		74HC107DB	Dual JK flip-flop with reset; negative-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC107PW,118	935186310118	74HC107PW	Dual JK flip-flop with reset; negative-edge trigger	Analog & Logic ICs
935186300112	74HC107DB,112		74HC107DB	Dual JK flip-flop with reset; negative-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186300118	74HC107DB,118		74HC107DB	Dual JK flip-flop with reset; negative-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC107PW,118	935186310118	74HC107PW	Dual JK flip-flop with reset; negative-edge trigger	Analog & Logic ICs
935186300118	74HC107DB,118		74HC107DB	Dual JK flip-flop with reset; negative-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186310112	74HC107PW,112		74HC107PW	Dual JK flip-flop with reset; negative-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186310112	74HC107PW,112		74HC107PW	Dual JK flip-flop with reset; negative-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC107PW,118	935186310118	74HC107PW	Dual JK flip-flop with reset; negative-edge trigger	Analog & Logic ICs
935186290112	74HC10PW,112		74HC10PW	Triple 3-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC10PW,118	935186290118	74HC10PW	Triple 3-input NAND gate	Analog & Logic ICs
935186290112	74HC10PW,112		74HC10PW	Triple 3-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935198300112	74HC112PW,112		74HC112PW	Dual JK flip-flop with set and reset; negative-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC112PW,118	935198300118	74HC112PW	Dual JK flip-flop with set and reset; negative-edge trigger	Analog & Logic ICs
935198300112	74HC112PW,112		74HC112PW	Dual JK flip-flop with set and reset; negative-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714290652	74HC11D,652		74HC11D	Triple 3-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC11D,653	933714290653	74HC11D	Triple 3-input AND gate	Analog & Logic ICs
933714290652	74HC11D,652		74HC11D	Triple 3-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935179010112	74HC11DB,112		74HC11DB	Triple 3-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935179010112	74HC11DB,112		74HC11DB	Triple 3-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC11PW,118	935186360118	74HC11PW	Triple 3-input AND gate	Analog & Logic ICs
935179010118	74HC11DB,118		74HC11DB	Triple 3-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935179010118	74HC11DB,118		74HC11DB	Triple 3-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC11PW,118	935186360118	74HC11PW	Triple 3-input AND gate	Analog & Logic ICs
935186360112	74HC11PW,112		74HC11PW	Triple 3-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC11PW,118	935186360118	74HC11PW	Triple 3-input AND gate	Analog & Logic ICs
935186360112	74HC11PW,112		74HC11PW	Triple 3-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713960652	74HC123D,652		74HC123D	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC123D,653	933713960653	74HC123D	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
933713960652	74HC123D,652		74HC123D	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190330112	74HC123DB,112		74HC123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC123PW,118	935186860118	74HC123PW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
935190330112	74HC123DB,112		74HC123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190330118	74HC123DB,118		74HC123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC123PW,118	935186860118	74HC123PW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
935190330118	74HC123DB,118		74HC123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186860112	74HC123PW,112		74HC123PW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC123PW,118	935186860118	74HC123PW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs

935186860112	74HC123PW,112		74HC123PW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933756990652	74HC125D,652		74HC125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC125D,653	933756990653	74HC125D	Quad buffer/line driver; 3-state	Analog & Logic ICs
933756990652	74HC125D,652		74HC125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174340112	74HC125PW,112		74HC125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC125PW,118	935174340118	74HC125PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
935174340112	74HC125PW,112		74HC125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933757030652	74HC126D,652		74HC126D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC126D,653	933757030653	74HC126D	Quad buffer/line driver; 3-state	Analog & Logic ICs
933757030652	74HC126D,652		74HC126D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174301118	74HC126DB,118		74HC126DB	Quad buffer/line driver; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC126PW,118	935183560118	74HC126PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
935174301118	74HC126DB,118		74HC126DB	Quad buffer/line driver; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935183560112	74HC126PW,112		74HC126PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC126PW,118	935183560118	74HC126PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
935183560112	74HC126PW,112		74HC126PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174401112	74HC132DB,112		74HC132DB	Quad 2-input NAND Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC132PW,118	935185800118	74HC132PW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935174401112	74HC132DB,112		74HC132DB	Quad 2-input NAND Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174401118	74HC132DB,118		74HC132DB	Quad 2-input NAND Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC132PW,118	935185800118	74HC132PW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935174401118	74HC132DB,118		74HC132DB	Quad 2-input NAND Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935185800112	74HC132PW,112		74HC132PW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC132PW,118	935185800118	74HC132PW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935185800112	74HC132PW,112		74HC132PW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713400652	74HC138D,652		74HC138D	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC138D,653	933713400653	74HC138D	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
933713400652	74HC138D,652		74HC138D	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174410112	74HC138DB,112		74HC138DB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174410112	74HC138DB,112		74HC138DB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC138PW,118	935174380118	74HC138PW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935174380112	74HC138PW,112		74HC138PW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC138PW,118	935174380118	74HC138PW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935174380112	74HC138PW,112		74HC138PW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713500652	74HC139D,652		74HC139D	Dual 2-to-4 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC139D,653	933713500653	74HC139D	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
933713500652	74HC139D,652		74HC139D	Dual 2-to-4 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174430112	74HC139PW,112		74HC139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC139PW,118	935174430118	74HC139PW	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
935174430112	74HC139PW,112		74HC139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174601112	74HC14DB,112		74HC14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC14PW,118	935183530118	74HC14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
935174601112	74HC14DB,112		74HC14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935183530112	74HC14PW,112		74HC14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC14PW,118	935183530118	74HC14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
935183530112	74HC14PW,112		74HC14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713700652	74HC151D,652		74HC151D	8-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713700652	74HC151D,652		74HC151D	8-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC151D,653	933713700653	74HC151D	8-input multiplexer	Analog & Logic ICs
935189220118	74HC151DB,118		74HC151DB	8-input multiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189220118	74HC151DB,118		74HC151DB	8-input multiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC151PW,118	935188950118	74HC151PW	8-input multiplexer	Analog & Logic ICs

935189501 12	74HC151PW ,112		74HC151PW	8-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189501 12	74HC151PW ,112		74HC151PW	8-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC151PW,118	935188950 118	74HC151PW	8-input multiplexer	Analog & Logic ICs
933714050 652	74HC153D,652		74HC153D	Dual 4-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714050 652	74HC153D,652		74HC153D	Dual 4-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC153D,653	933714050 653	74HC153D	Dual 4-input multiplexer	Analog & Logic ICs
935174490 112	74HC153DB,112		74HC153DB	Dual 4-input multiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174490 112	74HC153DB,112		74HC153DB	Dual 4-input multiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC153PW,118	935174480 118	74HC153PW	Dual 4-input multiplexer	Analog & Logic ICs
935174490 118	74HC153DB,118		74HC153DB	Dual 4-input multiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174490 118	74HC153DB,118		74HC153DB	Dual 4-input multiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC153PW,118	935174480 118	74HC153PW	Dual 4-input multiplexer	Analog & Logic ICs
935174480 112	74HC153PW ,112		74HC153PW	Dual 4-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174480 112	74HC153PW ,112		74HC153PW	Dual 4-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC153PW,118	935174480 118	74HC153PW	Dual 4-input multiplexer	Analog & Logic ICs
933713820 652	74HC154D,652		74HC154D	4-to-16 line decoder/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC154D,653	933713820 653	74HC154D	4-to-16 line decoder/demultiplexer	Analog & Logic ICs
933713820 652	74HC154D,652		74HC154D	4-to-16 line decoder/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935182570 112	74HC154DB,112		74HC154DB	4-to-16 line decoder/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC154PW,118	935182580 118	74HC154PW	4-to-16 line decoder/demultiplexer	Analog & Logic ICs
935182570 112	74HC154DB,112		74HC154DB	4-to-16 line decoder/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935182580 112	74HC154PW ,112		74HC154PW	4-to-16 line decoder/demultiplexer	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC154PW,118	935182580 118	74HC154PW	4-to-16 line decoder/demultiplexer	Analog & Logic ICs
935182580 112	74HC154PW ,112		74HC154PW	4-to-16 line decoder/demultiplexer	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714060 652	74HC157D,652		74HC157D	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714060 652	74HC157D,652		74HC157D	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC157D,653	933713740 653	74HC157D	Quad 2-input multiplexer	Analog & Logic ICs
935186880 112	74HC157PW ,112		74HC157PW	Quad 2-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC157PW,118	935186880 118	74HC157PW	Quad 2-input multiplexer	Analog & Logic ICs
935186880 112	74HC157PW ,112		74HC157PW	Quad 2-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714520 652	74HC161D,652		74HC161D	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC161D,653	933714520 653	74HC161D	Presettable synchronous 4-bit binary counter; asynchronous reset	Analog & Logic ICs
933714520 652	74HC161D,652		74HC161D	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188320 112	74HC161PW ,112		74HC161PW	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188320 112	74HC161PW ,112		74HC161PW	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC161PW,118	935188320 118	74HC161PW	Presettable synchronous 4-bit binary counter; asynchronous reset	Analog & Logic ICs
933714070 652	74HC164D,652		74HC164D	8-bit serial-in, parallel-out shift register	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714070 652	74HC164D,652		74HC164D	8-bit serial-in, parallel-out shift register	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC164D,653	933714070 653	74HC164D	8-bit serial-in, parallel-out shift register	Analog & Logic ICs
935174520 118	74HC164DB,118		74HC164DB	8-bit serial-in, parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC164PW,118	935187370 118	74HC164PW	8-bit serial-in, parallel-out shift register	Analog & Logic ICs
935174520 118	74HC164DB,118		74HC164DB	8-bit serial-in, parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187370 112	74HC164PW ,112		74HC164PW	8-bit serial-in, parallel-out shift register	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187370 112	74HC164PW ,112		74HC164PW	8-bit serial-in, parallel-out shift register	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC164PW,118	935187370 118	74HC164PW	8-bit serial-in, parallel-out shift register	Analog & Logic ICs
933718060 652	74HC165D,652		74HC165D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933718060 652	74HC165D,652		74HC165D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC165D,653	933713780 653	74HC165D	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935189018 118	74HC165DB,118		74HC165DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC165PW,118	935174530 118	74HC165PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935189018 118	74HC165DB,118		74HC165DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174530 112	74HC165PW ,112		74HC165PW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC165PW,118	935174530 118	74HC165PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs

935174530112	74HC165PW,112		74HC165PW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189240112	74HC166DB,112		74HC166DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189240112	74HC166DB,112		74HC166DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC166PW,118	935188960118	74HC166PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935189240118	74HC166DB,118		74HC166DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189240118	74HC166DB,118		74HC166DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC166PW,118	935188960118	74HC166PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935189601112	74HC166PW,112		74HC166PW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC166PW,118	935188960118	74HC166PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935189601112	74HC166PW,112		74HC166PW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714560652	74HC173D,652		74HC173D	Quad D-type flip-flop; positive-edge trigger; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC173D,653	933714560653	74HC173D	Quad D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
933714560652	74HC173D,652		74HC173D	Quad D-type flip-flop; positive-edge trigger; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189550112	74HC173PW,112		74HC173PW	Quad D-type flip-flop; positive-edge trigger; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC173PW,118	935189550118	74HC173PW	Quad D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935189550112	74HC173PW,112		74HC173PW	Quad D-type flip-flop; positive-edge trigger; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188360112	74HC174PW,112		74HC174PW	Hex D-type flip-flop with reset; positive-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC174PW,118	935188360118	74HC174PW	Hex D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
935188360112	74HC174PW,112		74HC174PW	Hex D-type flip-flop with reset; positive-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174560112	74HC175PW,112		74HC175PW	Quad D-type flip-flop with reset; positive-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174560112	74HC175PW,112		74HC175PW	Quad D-type flip-flop with reset; positive-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC175PW,118	935174560118	74HC175PW	Quad D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
935186001112	74HC191DB,112		74HC191DB	Presettable synchronous 4-bit binary up/down counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186001112	74HC191DB,112		74HC191DB	Presettable synchronous 4-bit binary up/down counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC191PW,118	935188370118	74HC191PW	Presettable synchronous 4-bit binary up/down counter	Analog & Logic ICs
935186001118	74HC191DB,118		74HC191DB	Presettable synchronous 4-bit binary up/down counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186001118	74HC191DB,118		74HC191DB	Presettable synchronous 4-bit binary up/down counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC191PW,118	935188370118	74HC191PW	Presettable synchronous 4-bit binary up/down counter	Analog & Logic ICs
933714620652	74HC193D,652		74HC193D	Presettable synchronous 4-bit binary up/down counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714620652	74HC193D,652		74HC193D	Presettable synchronous 4-bit binary up/down counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC193D,653	933714620653	74HC193D	Presettable synchronous 4-bit binary up/down counter	Analog & Logic ICs
935189801112	74HC193PW,112		74HC193PW	Presettable synchronous 4-bit binary up/down counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189801112	74HC193PW,112		74HC193PW	Presettable synchronous 4-bit binary up/down counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC193PW,118	935188980118	74HC193PW	Presettable synchronous 4-bit binary up/down counter	Analog & Logic ICs
935197401118	74HC194DB,118		74HC194DB	4-bit bidirectional universal shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714300652	74HC20D,652		74HC20D	Dual 4-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC20D,653	933714300653	74HC20D	Dual 4-input NAND gate	Analog & Logic ICs
933714300652	74HC20D,652		74HC20D	Dual 4-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189901112	74HC20PW,112		74HC20PW	Dual 4-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189901112	74HC20PW,112		74HC20PW	Dual 4-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC20PW,118	935188990118	74HC20PW	Dual 4-input NAND gate	Analog & Logic ICs
935197901112	74HC21DB,112		74HC21DB	Dual 4-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC21PW,118	935290399118	74HC21PW	Dual 4-input AND gate	Analog & Logic ICs
935197901112	74HC21DB,112		74HC21DB	Dual 4-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935197901118	74HC21DB,118		74HC21DB	Dual 4-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC21PW,118	935290399118	74HC21PW	Dual 4-input AND gate	Analog & Logic ICs
935197901118	74HC21DB,118		74HC21DB	Dual 4-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935290399112	74HC21PW,112		74HC21PW	Dual 4-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC21PW,118	935290399118	74HC21PW	Dual 4-input AND gate	Analog & Logic ICs
935290399112	74HC21PW,112		74HC21PW	Dual 4-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933757190652	74HC237D,652		74HC237D	3-to-8 line decoder, demultiplexer with address latches	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC237D,653	933757190653	74HC237D	3-to-8 line decoder, demultiplexer with address latches	Analog & Logic ICs

9337571906 52	74HC237D,652		74HC237D	3-to-8 line decoder, demultiplexer with address latches	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337146406 52	74HC238D,652		74HC238D	3-to-8 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC238D,653	933714640653	74HC238D	3-to-8 line decoder/demultiplexer	Analog & Logic ICs
9337146406 52	74HC238D,652		74HC238D	3-to-8 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351890001 12	74HC238PW,112		74HC238PW	3-to-8 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC238PW,118	935189000118	74HC238PW	3-to-8 line decoder/demultiplexer	Analog & Logic ICs
9351890001 12	74HC238PW,112		74HC238PW	3-to-8 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337134406 52	74HC240D,652		74HC240D	Octal buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337134406 52	74HC240D,652		74HC240D	Octal buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC240D,653	933713440653	74HC240D	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
9351886301 18	74HC240DB,118		74HC240DB	Octal buffer/line driver; 3-state; inverting	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC240PW,118	935185810118	74HC240PW	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
9351886301 18	74HC240DB,118		74HC240DB	Octal buffer/line driver; 3-state; inverting	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337134606 52	74HC241D,652		74HC241D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337134606 52	74HC241D,652		74HC241D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC241D,653	933713460653	74HC241D	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351803401 18	74HC241DB,118		74HC241DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC241PW,118	935174580118	74HC241PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351803401 18	74HC241DB,118		74HC241DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351668901 12	74HC244DB,112		74HC244DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351668901 12	74HC244DB,112		74HC244DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC244PW,118	935174640118	74HC244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351746401 12	74HC244PW,112		74HC244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351746401 12	74HC244PW,112		74HC244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC244PW,118	935174640118	74HC244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
9337135806 52	74HC245D,652		74HC245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135806 52	74HC245D,652		74HC245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC245D,653	933713580653	74HC245D	Octal bus transceiver; 3-state	Analog & Logic ICs
9351669101 12	74HC245DB,112		74HC245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC245PW,118	935183570118	74HC245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
9351669101 12	74HC245DB,112		74HC245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351835701 12	74HC245PW,112		74HC245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351835701 12	74HC245PW,112		74HC245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC245PW,118	935183570118	74HC245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
9337135206 52	74HC251D,652		74HC251D	8-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135206 52	74HC251D,652		74HC251D	8-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC251D,653	933713520653	74HC251D	8-input multiplexer; 3-state	Analog & Logic ICs
9351883901 12	74HC251PW,112		74HC251PW	8-input multiplexer; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351883901 12	74HC251PW,112		74HC251PW	8-input multiplexer; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC251PW,118	935188390118	74HC251PW	8-input multiplexer; 3-state	Analog & Logic ICs
9337146506 52	74HC259D,652		74HC259D	8-bit addressable latch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC259D,653	933714650653	74HC259D	8-bit addressable latch	Analog & Logic ICs
9337146506 52	74HC259D,652		74HC259D	8-bit addressable latch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351746901 12	74HC259PW,112		74HC259PW	8-bit addressable latch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC259PW,118	935174690118	74HC259PW	8-bit addressable latch	Analog & Logic ICs
9351746901 12	74HC259PW,112		74HC259PW	8-bit addressable latch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337154406 52	74HC273D,652		74HC273D	Octal D-type flip-flop with reset; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC273D,653	933715440653	74HC273D	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
9337154406 52	74HC273D,652		74HC273D	Octal D-type flip-flop with reset; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351858301 12	74HC273PW,112		74HC273PW	Octal D-type flip-flop with reset; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351858301 12	74HC273PW,112		74HC273PW	Octal D-type flip-flop with reset; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC273PW,118	935185830118	74HC273PW	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs

9337141706 52	74HC27D,652		74HC27D	Triple 3-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC27D,653	933714170653	74HC27D	Triple 3-input NOR gate	Analog & Logic ICs
9337141706 52	74HC27D,652		74HC27D	Triple 3-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351890101 12	74HC27PW,112		74HC27PW	Triple 3-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC27PW,118	935189010118	74HC27PW	Triple 3-input NOR gate	Analog & Logic ICs
9351890101 12	74HC27PW,112		74HC27PW	Triple 3-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337138806 52	74HC280D,652		74HC280D	9-bit odd/even parity generator/checker	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC280D,653	933713880653	74HC280D	9-bit odd/even parity generator/checker	Analog & Logic ICs
9337138806 52	74HC280D,652		74HC280D	9-bit odd/even parity generator/checker	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135406 52	74HC299D,652		74HC299D	8-bit universal shift register; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC299D,653	933713540653	74HC299D	8-bit universal shift register; 3-state	Analog & Logic ICs
9337135406 52	74HC299D,652		74HC299D	8-bit universal shift register; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337569106 52	74HC30D,652		74HC30D	8-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337569106 52	74HC30D,652		74HC30D	8-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC30D,653	933756910653	74HC30D	8-input NAND gate	Analog & Logic ICs
9351890301 12	74HC30PW,112		74HC30PW	8-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC30PW,118	935189030118	74HC30PW	8-input NAND gate	Analog & Logic ICs
9351890301 12	74HC30PW,112		74HC30PW	8-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337143106 52	74HC32D,652		74HC32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337143106 52	74HC32D,652		74HC32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC32D,653	933714310653	74HC32D	Quad 2-input OR gate	Analog & Logic ICs
9351747801 12	74HC32DB,112		74HC32DB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351747801 12	74HC32DB,112		74HC32DB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC32PW,118	935174750118	74HC32PW	Quad 2-input OR gate	Analog & Logic ICs
9351747801 18	74HC32DB,118		74HC32DB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC32PW,118	935174750118	74HC32PW	Quad 2-input OR gate	Analog & Logic ICs
9351747801 18	74HC32DB,118		74HC32DB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351747501 12	74HC32PW,112		74HC32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC32PW,118	935174750118	74HC32PW	Quad 2-input OR gate	Analog & Logic ICs
9351747501 12	74HC32PW,112		74HC32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351890401 12	74HC365PW,112		74HC365PW	Hex buffer/line driver; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351890401 12	74HC365PW,112		74HC365PW	Hex buffer/line driver; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC365PW,118	935189040118	74HC365PW	Hex buffer/line driver; 3-state	Analog & Logic ICs
9337146806 52	74HC366D,652		74HC366D	Hex buffer/line driver; 3-state; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC366D,653	933714680653	74HC366D	Hex buffer/line driver; 3-state; inverting	Analog & Logic ICs
9337146806 52	74HC366D,652		74HC366D	Hex buffer/line driver; 3-state; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337154706 52	74HC373D,652		74HC373D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC373D,653	933715470653	74HC373D	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9337154706 52	74HC373D,652		74HC373D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351748401 12	74HC373DB,112		74HC373DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC373PW,118	935165240118	74HC373PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9351748401 12	74HC373DB,112		74HC373DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351652401 12	74HC373PW,112		74HC373PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351652401 12	74HC373PW,112		74HC373PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC373PW,118	935165240118	74HC373PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9337134806 52	74HC374D,652		74HC374D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC374D,653	933713480653	74HC374D	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
9337134806 52	74HC374D,652		74HC374D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351748901 12	74HC374DB,112		74HC374DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC374PW,118	935174860118	74HC374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
9351748901 12	74HC374DB,112		74HC374DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351748901 18	74HC374DB,118		74HC374DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC374PW,118	935174860118	74HC374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs

935174890118	74HC374DB,118		74HC374DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188440112	74HC377PW,112		74HC377PW	Octal D-type flip-flop with data enable; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC377PW,118	935188440118	74HC377PW	Octal D-type flip-flop with data enable; positive-edge trigger	Analog & Logic ICs
935188440112	74HC377PW,112		74HC377PW	Octal D-type flip-flop with data enable; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189060112	74HC390PW,112		74HC390PW	Dual decade ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189060112	74HC390PW,112		74HC390PW	Dual decade ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC390PW,118	935189060118	74HC390PW	Dual decade ripple counter	Analog & Logic ICs
935187430112	74HC393PW,112		74HC393PW	Dual 4-bit binary ripple counter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187430112	74HC393PW,112		74HC393PW	Dual 4-bit binary ripple counter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC393PW,118	935187430118	74HC393PW	Dual 4-bit binary ripple counter	Analog & Logic ICs
933714320652	74HC4002D,652		74HC4002D	Dual 4-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4002D,653	933714320653	74HC4002D	Dual 4-input NOR gate	Analog & Logic ICs
933714320652	74HC4002D,652		74HC4002D	Dual 4-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188460112	74HC4002DB,112		74HC4002DB	Dual 4-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4002PW,118	935188460118	74HC4002PW	Dual 4-input NOR gate	Analog & Logic ICs
935188460112	74HC4002DB,112		74HC4002DB	Dual 4-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188460118	74HC4002DB,118		74HC4002DB	Dual 4-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4002PW,118	935188460118	74HC4002PW	Dual 4-input NOR gate	Analog & Logic ICs
935188460118	74HC4002DB,118		74HC4002DB	Dual 4-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188460112	74HC4002PW,112		74HC4002PW	Dual 4-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188460112	74HC4002PW,112		74HC4002PW	Dual 4-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4002PW,118	935188460118	74HC4002PW	Dual 4-input NOR gate	Analog & Logic ICs
935189620112	74HC40103PW,112		74HC40103PW	8-bit synchronous binary down counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189620112	74HC40103PW,112		74HC40103PW	8-bit synchronous binary down counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC40103PW,118	935189620118	74HC40103PW	8-bit synchronous binary down counter	Analog & Logic ICs
933714760652	74HC4017D,652		74HC4017D	Johnson decade counter with 10 decoded outputs	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714760652	74HC4017D,652		74HC4017D	Johnson decade counter with 10 decoded outputs	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4017D,653	933714760653	74HC4017D	Johnson decade counter with 10 decoded outputs	Analog & Logic ICs
935189080112	74HC4017PW,112		74HC4017PW	Johnson decade counter with 10 decoded outputs	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4017PW,118	935189080118	74HC4017PW	Johnson decade counter with 10 decoded outputs	Analog & Logic ICs
935189080112	74HC4017PW,112		74HC4017PW	Johnson decade counter with 10 decoded outputs	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187201112	74HC4020DB,112		74HC4020DB	14-stage binary ripple counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187201112	74HC4020DB,112		74HC4020DB	14-stage binary ripple counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4020PW,118	935188470118	74HC4020PW	14-stage binary ripple counter	Analog & Logic ICs
935188470112	74HC4020PW,112		74HC4020PW	14-stage binary ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188470112	74HC4020PW,112		74HC4020PW	14-stage binary ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4020PW,118	935188470118	74HC4020PW	14-stage binary ripple counter	Analog & Logic ICs
935300339118	74HC4040DB-Q100J		74HC4040DB-Q100	12-stage binary ripple counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4040PW-Q100J	935300342118	74HC4040PW-Q100	12-stage binary ripple counter	Analog & Logic ICs
935300339118	74HC4040DB-Q100J		74HC4040DB-Q100	12-stage binary ripple counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174920112	74HC4040PW,112		74HC4040PW	12-stage binary ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174920112	74HC4040PW,112		74HC4040PW	12-stage binary ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4040PW,118	935174920118	74HC4040PW	12-stage binary ripple counter	Analog & Logic ICs
935187460118	74HC4046ADB,118		74HC4046ADB	Phase-locked-loop with VCO	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4046APW,118	935187460118	74HC4046APW	Phase-locked-loop with VCO	Analog & Logic ICs
935187460118	74HC4046ADB,118		74HC4046ADB	Phase-locked-loop with VCO	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187460112	74HC4046APW,112		74HC4046APW	Phase-locked-loop with VCO	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4046APW,118	935187460118	74HC4046APW	Phase-locked-loop with VCO	Analog & Logic ICs
935187460112	74HC4046APW,112		74HC4046APW	Phase-locked-loop with VCO	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714800652	74HC4049D,652		74HC4049D	Hex inverting HIGH-to-LOW level shifter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4049D,653	933714800653	74HC4049D	Hex inverting HIGH-to-LOW level shifter	Analog & Logic ICs
933714800652	74HC4049D,652		74HC4049D	Hex inverting HIGH-to-LOW level shifter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

9337148106 52	74HC4050D, 652		74HC4050D	Hex non-inverting HIGH-to-LOW level shifter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4050D,653	933714810653	74HC4050D	Hex non-inverting HIGH-to-LOW level shifter	Analog & Logic ICs
9337148106 52	74HC4050D, 652		74HC4050D	Hex non-inverting HIGH-to-LOW level shifter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351887301 12	74HC4050DB,112		74HC4050DB	Hex non-inverting HIGH-to-LOW level shifter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4050PW,118	935187470118	74HC4050PW	Hex non-inverting HIGH-to-LOW level shifter	Analog & Logic ICs
9351887301 12	74HC4050DB,112		74HC4050DB	Hex non-inverting HIGH-to-LOW level shifter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351887301 18	74HC4050DB,118		74HC4050DB	Hex non-inverting HIGH-to-LOW level shifter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4050PW,118	935187470118	74HC4050PW	Hex non-inverting HIGH-to-LOW level shifter	Analog & Logic ICs
9351887301 18	74HC4050DB,118		74HC4050DB	Hex non-inverting HIGH-to-LOW level shifter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351874701 12	74HC4050PW,112		74HC4050PW	Hex non-inverting HIGH-to-LOW level shifter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351874701 12	74HC4050PW,112		74HC4050PW	Hex non-inverting HIGH-to-LOW level shifter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4050PW,118	935187470118	74HC4050PW	Hex non-inverting HIGH-to-LOW level shifter	Analog & Logic ICs
9351738101 12	74HC4051DB,112		74HC4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351738101 12	74HC4051DB,112		74HC4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4051PW,118	935187480118	74HC4051PW	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351738101 18	74HC4051DB,118		74HC4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351738101 18	74HC4051DB,118		74HC4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4051PW,118	935187480118	74HC4051PW	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351874801 12	74HC4051PW,112		74HC4051PW	8-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351874801 12	74HC4051PW,112		74HC4051PW	8-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4051PW,118	935187480118	74HC4051PW	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9337148306 52	74HC4052D, 652		74HC4052D	Dual 4-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4052D,653	933714830653	74HC4052D	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9337148306 52	74HC4052D, 652		74HC4052D	Dual 4-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351869301 12	74HC4052DB,112		74HC4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4052PW,118	935187490118	74HC4052PW	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351869301 12	74HC4052DB,112		74HC4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351874901 12	74HC4052PW,112		74HC4052PW	Dual 4-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351874901 12	74HC4052PW,112		74HC4052PW	Dual 4-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4052PW,118	935187490118	74HC4052PW	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9337148406 52	74HC4053D, 652		74HC4053D	Triple 2-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4053D,653	933714840653	74HC4053D	Triple 2-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9337148406 52	74HC4053D, 652		74HC4053D	Triple 2-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351668001 12	74HC4053DB,112		74HC4053DB	Triple 2-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351668001 12	74HC4053DB,112		74HC4053DB	Triple 2-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4053PW,118	935186940118	74HC4053PW	Triple 2-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351869401 12	74HC4053PW,112		74HC4053PW	Triple 2-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4053PW,118	935186940118	74HC4053PW	Triple 2-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9351869401 12	74HC4053PW,112		74HC4053PW	Triple 2-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337140106 52	74HC4060D, 652		74HC4060D	14-stage binary ripple counter with oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4060D,653	933714010653	74HC4060D	14-stage binary ripple counter with oscillator	Analog & Logic ICs
9337140106 52	74HC4060D, 652		74HC4060D	14-stage binary ripple counter with oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351875001 12	74HC4060DB,112		74HC4060DB	14-stage binary ripple counter with oscillator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351875001 12	74HC4060DB,112		74HC4060DB	14-stage binary ripple counter with oscillator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4060PW,118	935242080118	74HC4060PW	14-stage binary ripple counter with oscillator	Analog & Logic ICs
9351875001 18	74HC4060DB,118		74HC4060DB	14-stage binary ripple counter with oscillator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351875001 18	74HC4060DB,118		74HC4060DB	14-stage binary ripple counter with oscillator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4060PW,118	935242080118	74HC4060PW	14-stage binary ripple counter with oscillator	Analog & Logic ICs
9353015331 18	74HC4060DB-Q100J		74HC4060DB-Q100	14-stage binary ripple counter with oscillator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4060PW-Q100,11	935298893118	74HC4060PW-Q100	14-stage binary ripple counter with oscillator	Analog & Logic ICs
9353015331 18	74HC4060DB-Q100J		74HC4060DB-Q100	14-stage binary ripple counter with oscillator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352420801 12	74HC4060PW,112		74HC4060PW	14-stage binary ripple counter with oscillator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935242080112	74HC4060PW,112		74HC4060PW	14-stage binary ripple counter with oscillator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4060PW,118	935242080118	74HC4060PW	14-stage binary ripple counter with oscillator	Analog & Logic ICs
933714420652	74HC4066D,652		74HC4066D	Quad single-pole single-throw analog switch	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714420652	74HC4066D,652		74HC4066D	Quad single-pole single-throw analog switch	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4066D,653	933714420653	74HC4066D	Quad single-pole single-throw analog switch	Analog & Logic ICs
935175000112	74HC4066PW,112		74HC4066PW	Quad single-pole single-throw analog switch	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4066PW,118	935175000118	74HC4066PW	Quad single-pole single-throw analog switch	Analog & Logic ICs
935175000112	74HC4066PW,112		74HC4066PW	Quad single-pole single-throw analog switch	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935160520012	74HC4067DB,112		74HC4067DB	16-channel analog multiplexer/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4067PW,118	935189110118	74HC4067PW	16-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935160520012	74HC4067DB,112		74HC4067DB	16-channel analog multiplexer/demultiplexer	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189110112	74HC4067PW,112		74HC4067PW	16-channel analog multiplexer/demultiplexer	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4067PW,118	935189110118	74HC4067PW	16-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935189110112	74HC4067PW,112		74HC4067PW	16-channel analog multiplexer/demultiplexer	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187520112	74HC4094DB,112		74HC4094DB	8-stage shift-and-store bus register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4094PW,118	935188490118	74HC4094PW	8-stage shift-and-store bus register	Analog & Logic ICs
935187520112	74HC4094DB,112		74HC4094DB	8-stage shift-and-store bus register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188490112	74HC4094PW,112		74HC4094PW	8-stage shift-and-store bus register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4094PW,118	935188490118	74HC4094PW	8-stage shift-and-store bus register	Analog & Logic ICs
935188490112	74HC4094PW,112		74HC4094PW	8-stage shift-and-store bus register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186950118	74HC4316DB,118		74HC4316DB	Quad single-pole single-throw analog switch	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186950118	74HC4316DB,118		74HC4316DB	Quad single-pole single-throw analog switch	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4316PW,118	935186960118	74HC4316PW	Quad single-pole single-throw analog switch	Analog & Logic ICs
935186960112	74HC4316PW,112		74HC4316PW	Quad single-pole single-throw analog switch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4316PW,118	935186960118	74HC4316PW	Quad single-pole single-throw analog switch	Analog & Logic ICs
935186960112	74HC4316PW,112		74HC4316PW	Quad single-pole single-throw analog switch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933771700652	74HC4351D,652		74HC4351D	8-channel analog multiplexer/demultiplexer with latch	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933771700652	74HC4351D,652		74HC4351D	8-channel analog multiplexer/demultiplexer with latch	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4351D,653	933771700653	74HC4351D	8-channel analog multiplexer/demultiplexer with latch	Analog & Logic ICs
933715670652	74HC4514D,652		74HC4514D	4-to-16 line decoder/demultiplexer with input latches	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4514D,653	933715670653	74HC4514D	4-to-16 line decoder/demultiplexer with input latches	Analog & Logic ICs
933715670652	74HC4514D,652		74HC4514D	4-to-16 line decoder/demultiplexer with input latches	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190090118	74HC4514DB,118		74HC4514DB	4-to-16 line decoder/demultiplexer with input latches	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190090118	74HC4514DB,118		74HC4514DB	4-to-16 line decoder/demultiplexer with input latches	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4514PW,118	935262415118	74HC4514PW	4-to-16 line decoder/demultiplexer with input latches	Analog & Logic ICs
935262415112	74HC4514PW,112		74HC4514PW	4-to-16 line decoder/demultiplexer with input latches	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4514PW,118	935262415118	74HC4514PW	4-to-16 line decoder/demultiplexer with input latches	Analog & Logic ICs
935262415112	74HC4514PW,112		74HC4514PW	4-to-16 line decoder/demultiplexer with input latches	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189130112	74HC4520PW,112		74HC4520PW	Dual 4-bit synchronous binary counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189130112	74HC4520PW,112		74HC4520PW	Dual 4-bit synchronous binary counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4520PW,118	935189130118	74HC4520PW	Dual 4-bit synchronous binary counter	Analog & Logic ICs
933714910652	74HC4538D,652		74HC4538D	Dual retriggerable precision monostable multivibrator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4538D,653	933714910653	74HC4538D	Dual retriggerable precision monostable multivibrator	Analog & Logic ICs
933714910652	74HC4538D,652		74HC4538D	Dual retriggerable precision monostable multivibrator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187530112	74HC4538DB,112		74HC4538DB	Dual retriggerable precision monostable multivibrator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4538PW,118	935187530118	74HC4538PW	Dual retriggerable precision monostable multivibrator	Analog & Logic ICs
935187530112	74HC4538DB,112		74HC4538DB	Dual retriggerable precision monostable multivibrator	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187530112	74HC4538PW,112		74HC4538PW	Dual retriggerable precision monostable multivibrator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4538PW,118	935187530118	74HC4538PW	Dual retriggerable precision monostable multivibrator	Analog & Logic ICs
935187530112	74HC4538PW,112		74HC4538PW	Dual retriggerable precision monostable multivibrator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282083112	74HC4851D,112		74HC4851D	8-channel analog multiplexer/demultiplexer with injection-current effect control	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4851D,118	935282083118	74HC4851D	8-channel analog multiplexer/demultiplexer with injection-current effect control	Analog & Logic ICs
935282083112	74HC4851D,112		74HC4851D	8-channel analog multiplexer/demultiplexer with injection-current effect control	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935282089112	74HC4852PW,112		74HC4852PW	Dual 4-channel analog multiplexer/demultiplexer with injection-current effect control	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282089112	74HC4852PW,112		74HC4852PW	Dual 4-channel analog multiplexer/demultiplexer with injection-current effect control	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC4852PW,118	935282089118	74HC4852PW	Dual 4-channel analog multiplexer/demultiplexer with injection-current effect control	Analog & Logic ICs
933715500652	74HC541D,652		74HC541D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC541D,653	933715500653	74HC541D	Octal buffer/line driver; 3-state	Analog & Logic ICs
933715500652	74HC541D,652		74HC541D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935180350112	74HC541DB,112		74HC541DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935180350112	74HC541DB,112		74HC541DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC541PW,118	935171460118	74HC541PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935171460112	74HC541PW,112		74HC541PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935171460112	74HC541PW,112		74HC541PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC541PW,118	935171460118	74HC541PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
933713560652	74HC573D,652		74HC573D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713560652	74HC573D,652		74HC573D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC573D,653	933713560653	74HC573D	Octal D-type transparent latch; 3-state	Analog & Logic ICs
935175080112	74HC573DB,112		74HC573DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC573PW,118	935187000118	74HC573PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
935175080112	74HC573DB,112		74HC573DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187000112	74HC573PW,112		74HC573PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187000112	74HC573PW,112		74HC573PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC573PW,118	935187000118	74HC573PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
933715520652	74HC574D,652		74HC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC574D,653	933715520653	74HC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
933715520652	74HC574D,652		74HC574D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187010112	74HC574DB,112		74HC574DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187010112	74HC574DB,112		74HC574DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC574PW,118	935187020118	74HC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935187020112	74HC574PW,112		74HC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187020112	74HC574PW,112		74HC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC574PW,118	935187020118	74HC574PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935278836112	74HC590PW,112		74HC590PW	8-bit binary counter with output register; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935278836112	74HC590PW,112		74HC590PW	8-bit binary counter with output register; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC590PW,118	935278836118	74HC590PW	8-bit binary counter with output register; 3-state	Analog & Logic ICs
935043380112	74HC594D,112		74HC594D	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC594D,118	935043380118	74HC594D	8-bit shift register with output register	Analog & Logic ICs
935043380112	74HC594D,112		74HC594D	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935009160112	74HC595D,112		74HC595D	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC595D,118	935009160118	74HC595D	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	Analog & Logic ICs
935009160112	74HC595D,112		74HC595D	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935165210112	74HC595DB,112		74HC595DB	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC595PW,118	935188520118	74HC595PW	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	Analog & Logic ICs
935165210112	74HC595DB,112		74HC595DB	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935185201112	74HC595PW,112		74HC595PW	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC595PW,118	935188520118	74HC595PW	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	Analog & Logic ICs
935185201112	74HC595PW,112		74HC595PW	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933757330652	74HC597D,652		74HC597D	8-bit shift register with input flip-flops	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC597D,653	933757330653	74HC597D	8-bit shift register with input flip-flops	Analog & Logic ICs
933757330652	74HC597D,652		74HC597D	8-bit shift register with input flip-flops	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189410112	74HC597DB,112		74HC597DB	8-bit shift register with input flip-flops	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC597PW,118	935189150118	74HC597PW	8-bit shift register with input flip-flops	Analog & Logic ICs
935189410112	74HC597DB,112		74HC597DB	8-bit shift register with input flip-flops	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189410118	74HC597DB,118		74HC597DB	8-bit shift register with input flip-flops	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC597PW,118	935189150118	74HC597PW	8-bit shift register with input flip-flops	Analog & Logic ICs

935189410118	74HC597DB,118		74HC597DB	8-bit shift register with input flip-flops	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189150112	74HC597PW,112		74HC597PW	8-bit shift register with input flip-flops	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC597PW,118	935189150118	74HC597PW	8-bit shift register with input flip-flops	Analog & Logic ICs
935189150112	74HC597PW,112		74HC597PW	8-bit shift register with input flip-flops	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188760118	74HC688DB,118		74HC688DB	8-bit magnitude comparator	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188760118	74HC688DB,118		74HC688DB	8-bit magnitude comparator	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC688PW,118	935189170118	74HC688PW	8-bit magnitude comparator	Analog & Logic ICs
935189170112	74HC688PW,112		74HC688PW	8-bit magnitude comparator	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189170112	74HC688PW,112		74HC688PW	8-bit magnitude comparator	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC688PW,118	935189170118	74HC688PW	8-bit magnitude comparator	Analog & Logic ICs
935190270118	74HC73DB,118		74HC73DB	Dual JK flip-flop with reset; negative-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC73PW,118	935242070118	74HC73PW	Dual JK flip-flop with reset; negative-edge trigger	Analog & Logic ICs
935190270118	74HC73DB,118		74HC73DB	Dual JK flip-flop with reset; negative-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935242070112	74HC73PW,112		74HC73PW	Dual JK flip-flop with reset; negative-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935242070112	74HC73PW,112		74HC73PW	Dual JK flip-flop with reset; negative-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC73PW,118	935242070118	74HC73PW	Dual JK flip-flop with reset; negative-edge trigger	Analog & Logic ICs
933713380652	74HC74D,652		74HC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC74D,653	933713380653	74HC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
933713380652	74HC74D,652		74HC74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175170112	74HC74DB,112		74HC74DB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC74PW,118	935175130118	74HC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935175170112	74HC74DB,112		74HC74DB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175170118	74HC74DB,118		74HC74DB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC74PW,118	935175130118	74HC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935175170118	74HC74DB,118		74HC74DB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175130112	74HC74PW,112		74HC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC74PW,118	935175130118	74HC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935175130112	74HC74PW,112		74HC74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190300112	74HC7541DB,112		74HC7541DB	Octal Schmitt trigger buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC7541PW,118	935295962118	74HC7541PW	Octal Schmitt trigger buffer/line driver; 3-state	Analog & Logic ICs
935190300112	74HC7541DB,112		74HC7541DB	Octal Schmitt trigger buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188530112	74HC75PW,112		74HC75PW	Quad bistable transparent latch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188530112	74HC75PW,112		74HC75PW	Quad bistable transparent latch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC75PW,118	935188530118	74HC75PW	Quad bistable transparent latch	Analog & Logic ICs
935189180112	74HC85PW,112		74HC85PW	4-bit magnitude comparator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189180112	74HC85PW,112		74HC85PW	4-bit magnitude comparator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC85PW,118	935189180118	74HC85PW	4-bit magnitude comparator	Analog & Logic ICs
933714030652	74HC86D,652		74HC86D	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714030652	74HC86D,652		74HC86D	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC86D,653	933714030653	74HC86D	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935187030112	74HC86DB,112		74HC86DB	Quad 2-input EXCLUSIVE-OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC86PW,118	935187570118	74HC86PW	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935187030112	74HC86DB,112		74HC86DB	Quad 2-input EXCLUSIVE-OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187030118	74HC86DB,118		74HC86DB	Quad 2-input EXCLUSIVE-OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC86PW,118	935187570118	74HC86PW	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935187030118	74HC86DB,118		74HC86DB	Quad 2-input EXCLUSIVE-OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187570112	74HC86PW,112		74HC86PW	Quad 2-input EXCLUSIVE-OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC86PW,118	935187570118	74HC86PW	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935187570112	74HC86PW,112		74HC86PW	Quad 2-input EXCLUSIVE-OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933987780112	74HC9114D,112		74HC9114D	Nine wide Schmitt trigger buffer; open drain outputs; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC9114D,118	933987780118	74HC9114D	Nine wide Schmitt trigger buffer; open drain outputs; inverting	Analog & Logic ICs
933987780112	74HC9114D,112		74HC9114D	Nine wide Schmitt trigger buffer; open drain outputs; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

9339878401 12	74HC9115D,112		74HC9115D	Nine wide Schmitt trigger buffer; open drain outputs	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9339878401 12	74HC9115D,112		74HC9115D	Nine wide Schmitt trigger buffer; open drain outputs	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HC9115D,118	933987840118	74HC9115D	Nine wide Schmitt trigger buffer; open drain outputs	Analog & Logic ICs
9337133706 52	74HCT00D,652		74HCT00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337133706 52	74HCT00D,652		74HCT00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT00D,653	933713370653	74HCT00D	Quad 2-input NAND gate	Analog & Logic ICs
9351741301 12	74HCT00DB,112		74HCT00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351741301 12	74HCT00DB,112		74HCT00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT00PW,118	935182810118	74HCT00PW	Quad 2-input NAND gate	Analog & Logic ICs
9351741301 18	74HCT00DB,118		74HCT00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351741301 18	74HCT00DB,118		74HCT00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT00PW,118	935182810118	74HCT00PW	Quad 2-input NAND gate	Analog & Logic ICs
9351828101 12	74HCT00PW,112		74HCT00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351828101 12	74HCT00PW,112		74HCT00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT00PW,118	935182810118	74HCT00PW	Quad 2-input NAND gate	Analog & Logic ICs
9337141606 52	74HCT02D,652		74HCT02D	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337141606 52	74HCT02D,652		74HCT02D	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT02D,653	933714160653	74HCT02D	Quad 2-input NOR gate	Analog & Logic ICs
9351668401 12	74HCT02DB,112		74HCT02DB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT02PW,118	935186240118	74HCT02PW	Quad 2-input NOR gate	Analog & Logic ICs
9351668401 12	74HCT02DB,112		74HCT02DB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351668401 18	74HCT02DB,118		74HCT02DB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT02PW,118	935186240118	74HCT02PW	Quad 2-input NOR gate	Analog & Logic ICs
9351668401 18	74HCT02DB,118		74HCT02DB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351862401 12	74HCT02PW,112		74HCT02PW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT02PW,118	935186240118	74HCT02PW	Quad 2-input NOR gate	Analog & Logic ICs
9351862401 12	74HCT02PW,112		74HCT02PW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337486406 52	74HCT03D,652		74HCT03D	Quad 2-input NAND gate; open-drain output	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337486406 52	74HCT03D,652		74HCT03D	Quad 2-input NAND gate; open-drain output	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT03D,653	933748640653	74HCT03D	Quad 2-input NAND gate; open-drain output	Analog & Logic ICs
9351862501 12	74HCT03PW,112		74HCT03PW	Quad 2-input NAND gate; open-drain output	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351862501 12	74HCT03PW,112		74HCT03PW	Quad 2-input NAND gate; open-drain output	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT03PW,118	935186250118	74HCT03PW	Quad 2-input NAND gate; open-drain output	Analog & Logic ICs
9337143406 52	74HCT04D,652		74HCT04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337143406 52	74HCT04D,652		74HCT04D	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT04D,653	933714340653	74HCT04D	Hex inverter	Analog & Logic ICs
9351742201 12	74HCT04PW,112		74HCT04PW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351742201 12	74HCT04PW,112		74HCT04PW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT04PW,118	935174220118	74HCT04PW	Hex inverter	Analog & Logic ICs
9337143506 52	74HCT08D,652		74HCT08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337143506 52	74HCT08D,652		74HCT08D	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT08D,653	933714350653	74HCT08D	Quad 2-input AND gate	Analog & Logic ICs
9351743201 12	74HCT08DB,112		74HCT08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351743201 12	74HCT08DB,112		74HCT08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT08PW,118	935174290118	74HCT08PW	Quad 2-input AND gate	Analog & Logic ICs
9351742901 12	74HCT08PW,112		74HCT08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351742901 12	74HCT08PW,112		74HCT08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT08PW,118	935174290118	74HCT08PW	Quad 2-input AND gate	Analog & Logic ICs
9337139306 52	74HCT107D,652		74HCT107D	Dual JK flip-flop with reset; negative-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT107D,653	933713930653	74HCT107D	Dual JK flip-flop with reset; negative-edge trigger	Analog & Logic ICs
9337139306 52	74HCT107D,652		74HCT107D	Dual JK flip-flop with reset; negative-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337149606 52	74HCT109D,652		74HCT109D	Dual JK flip-flop with set and reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT109D,653	933714960653	74HCT109D	Dual JK flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs

9337149606 52	74HCT109D,652		74HCT109D	Dual JK flip-flop with set and reset; positive-edge trigger	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351863201 12	74HCT109DB,112		74HCT109DB	Dual JK flip-flop with set and reset; positive-edge trigger	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT109PW,118	935186330118	74HCT109PW	Dual JK flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
9351863201 12	74HCT109DB,112		74HCT109DB	Dual JK flip-flop with set and reset; positive-edge trigger	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351863301 12	74HCT109PW,112		74HCT109PW	Dual JK flip-flop with set and reset; positive-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351863301 12	74HCT109PW,112		74HCT109PW	Dual JK flip-flop with set and reset; positive-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT109PW,118	935186330118	74HCT109PW	Dual JK flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
9351862701 12	74HCT10PW,112		74HCT10PW	Triple 3-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351862701 12	74HCT10PW,112		74HCT10PW	Triple 3-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT10PW,118	935186270118	74HCT10PW	Triple 3-input NAND gate	Analog & Logic ICs
9351984901 12	74HCT112PW,112		74HCT112PW	Dual JK flip-flop with set and reset; negative-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT112PW,118	935198490118	74HCT112PW	Dual JK flip-flop with set and reset; negative-edge trigger	Analog & Logic ICs
9351984901 12	74HCT112PW,112		74HCT112PW	Dual JK flip-flop with set and reset; negative-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337143706 52	74HCT11D,652		74HCT11D	Triple 3-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337143706 52	74HCT11D,652		74HCT11D	Triple 3-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT11D,653	933714370653	74HCT11D	Triple 3-input AND gate	Analog & Logic ICs
9351863501 12	74HCT11PW,112		74HCT11PW	Triple 3-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT11PW,118	935186350118	74HCT11PW	Triple 3-input AND gate	Analog & Logic ICs
9351863501 12	74HCT11PW,112		74HCT11PW	Triple 3-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337139706 52	74HCT123D,652		74HCT123D	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT123D,653	933713970653	74HCT123D	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
9337139706 52	74HCT123D,652		74HCT123D	Dual retriggerable monostable multivibrator with reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351868401 12	74HCT123DB,112		74HCT123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351868401 12	74HCT123DB,112		74HCT123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT123PW,118	935186850118	74HCT123PW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
9351868401 18	74HCT123DB,118		74HCT123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT123PW,118	935186850118	74HCT123PW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
9351868401 18	74HCT123DB,118		74HCT123DB	Dual retriggerable monostable multivibrator with reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351868501 12	74HCT123PW,112		74HCT123PW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351868501 12	74HCT123PW,112		74HCT123PW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT123PW,118	935186850118	74HCT123PW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
9337570106 52	74HCT125D,652		74HCT125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337570106 52	74HCT125D,652		74HCT125D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT125D,653	933757010653	74HCT125D	Quad buffer/line driver; 3-state	Analog & Logic ICs
9351872901 12	74HCT125PW,112		74HCT125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351872901 12	74HCT125PW,112		74HCT125PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT125PW,118	935187290118	74HCT125PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
9337570506 52	74HCT126D,652		74HCT126D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337570506 52	74HCT126D,652		74HCT126D	Quad buffer/line driver; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT126D,653	933757050653	74HCT126D	Quad buffer/line driver; 3-state	Analog & Logic ICs
9351835901 12	74HCT126DB,112		74HCT126DB	Quad buffer/line driver; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT126PW,118	935183550118	74HCT126PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
9351835901 12	74HCT126DB,112		74HCT126DB	Quad buffer/line driver; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351835901 18	74HCT126DB,118		74HCT126DB	Quad buffer/line driver; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351835901 18	74HCT126DB,118		74HCT126DB	Quad buffer/line driver; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT126PW,118	935183550118	74HCT126PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
9351835501 12	74HCT126PW,112		74HCT126PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351835501 12	74HCT126PW,112		74HCT126PW	Quad buffer/line driver; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT126PW,118	935183550118	74HCT126PW	Quad buffer/line driver; 3-state	Analog & Logic ICs
9337141406 52	74HCT132D,652		74HCT132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT132D,653	933714140653	74HCT132D	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
9337141406 52	74HCT132D,652		74HCT132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

9351873001118	74HCT132DB,118		74HCT132DB	Quad 2-input NAND Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351873001118	74HCT132DB,118		74HCT132DB	Quad 2-input NAND Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT132PW,118	935187310118	74HCT132PW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
9351873101112	74HCT132PW,112		74HCT132PW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351873101112	74HCT132PW,112		74HCT132PW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT132PW,118	935187310118	74HCT132PW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
9337134106652	74HCT138D,652		74HCT138D	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT138D,653	933713410653	74HCT138D	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
9337134106652	74HCT138D,652		74HCT138D	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351744201112	74HCT138DB,112		74HCT138DB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351744201112	74HCT138DB,112		74HCT138DB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT138PW,118	935187320118	74HCT138PW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
9351744201118	74HCT138DB,118		74HCT138DB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT138PW,118	935187320118	74HCT138PW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
9351744201118	74HCT138DB,118		74HCT138DB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351873201112	74HCT138PW,112		74HCT138PW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351873201112	74HCT138PW,112		74HCT138PW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT138PW,118	935187320118	74HCT138PW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
9351883001112	74HCT139PW,112		74HCT139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT139PW,118	935188300118	74HCT139PW	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
9351883001112	74HCT139PW,112		74HCT139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351744701112	74HCT14DB,112		74HCT14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351744701112	74HCT14DB,112		74HCT14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT14PW,118	935183540118	74HCT14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
9351835401112	74HCT14PW,112		74HCT14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT14PW,118	935183540118	74HCT14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
9351835401112	74HCT14PW,112		74HCT14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351889401112	74HCT151PW,112		74HCT151PW	8-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351889401112	74HCT151PW,112		74HCT151PW	8-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT151PW,118	935188940118	74HCT151PW	8-input multiplexer	Analog & Logic ICs
9351895401112	74HCT153PW,112		74HCT153PW	Dual 4-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351895401112	74HCT153PW,112		74HCT153PW	Dual 4-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT153PW,118	935189540118	74HCT153PW	Dual 4-input multiplexer	Analog & Logic ICs
9337138306652	74HCT154D,652		74HCT154D	4-to-16 line decoder/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT154D,653	933713830653	74HCT154D	4-to-16 line decoder/demultiplexer	Analog & Logic ICs
9337138306652	74HCT154D,652		74HCT154D	4-to-16 line decoder/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351825601112	74HCT154PW,112		74HCT154PW	4-to-16 line decoder/demultiplexer	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351825601112	74HCT154PW,112		74HCT154PW	4-to-16 line decoder/demultiplexer	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT154PW,118	935182560118	74HCT154PW	4-to-16 line decoder/demultiplexer	Analog & Logic ICs
9351854011 2	74HCT157PW,112		74HCT157PW	Quad 2-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351854011 2	74HCT157PW,112		74HCT157PW	Quad 2-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT157PW,118	935188540118	74HCT157PW	Quad 2-input multiplexer	Analog & Logic ICs
9337140806652	74HCT164D,652		74HCT164D	8-bit serial-in, parallel-out shift register	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT164D,653	933714080653	74HCT164D	8-bit serial-in, parallel-out shift register	Analog & Logic ICs
9337140806652	74HCT164D,652		74HCT164D	8-bit serial-in, parallel-out shift register	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351873601112	74HCT164DB,112		74HCT164DB	8-bit serial-in, parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT164PW,118	935188330118	74HCT164PW	8-bit serial-in, parallel-out shift register	Analog & Logic ICs
9351873601112	74HCT164DB,112		74HCT164DB	8-bit serial-in, parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351873601118	74HCT164DB,118		74HCT164DB	8-bit serial-in, parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351873601118	74HCT164DB,118		74HCT164DB	8-bit serial-in, parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT164PW,118	935188330118	74HCT164PW	8-bit serial-in, parallel-out shift register	Analog & Logic ICs
9351833012	74HCT164PW,112		74HCT164PW	8-bit serial-in, parallel-out shift register	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT164PW,118	935188330118	74HCT164PW	8-bit serial-in, parallel-out shift register	Analog & Logic ICs

935183330112	74HCT164PW,112		74HCT164PW	8-bit serial-in, parallel-out shift register	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713790652	74HCT165D,652		74HCT165D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713790652	74HCT165D,652		74HCT165D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT165D,653	933713790653	74HCT165D	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935190350112	74HCT165DB,112		74HCT165DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190350112	74HCT165DB,112		74HCT165DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT165PW,118	935188350118	74HCT165PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935183501112	74HCT165PW,112		74HCT165PW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935183501112	74HCT165PW,112		74HCT165PW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT165PW,118	935188350118	74HCT165PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
933715040652	74HCT173D,652		74HCT173D	Quad D-type flip-flop; positive-edge trigger; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715040652	74HCT173D,652		74HCT173D	Quad D-type flip-flop; positive-edge trigger; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT173D,653	933715040653	74HCT173D	Quad D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935188970112	74HCT175PW,112		74HCT175PW	Quad D-type flip-flop with reset; positive-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188970112	74HCT175PW,112		74HCT175PW	Quad D-type flip-flop with reset; positive-edge trigger	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT175PW,118	935188970118	74HCT175PW	Quad D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
933715100652	74HCT193D,652		74HCT193D	Presettable synchronous 4-bit binary up/down counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715100652	74HCT193D,652		74HCT193D	Presettable synchronous 4-bit binary up/down counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT193D,653	933715100653	74HCT193D	Presettable synchronous 4-bit binary up/down counter	Analog & Logic ICs
935197301118	74HCT193DB,118		74HCT193DB	Presettable synchronous 4-bit binary up/down counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935197301118	74HCT193DB,118		74HCT193DB	Presettable synchronous 4-bit binary up/down counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT193PW,118	935283088118	74HCT193PW	Presettable synchronous 4-bit binary up/down counter	Analog & Logic ICs
935300449118	74HCT193DB-Q100J		74HCT193DB-Q100	Presettable synchronous 4-bit binary up/down counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT193PW-Q100J	935300452118	74HCT193PW-Q100	Presettable synchronous 4-bit binary up/down counter	Analog & Logic ICs
935300449118	74HCT193DB-Q100J		74HCT193DB-Q100	Presettable synchronous 4-bit binary up/down counter	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935192601112	74HCT238DB,112		74HCT238DB	3-to-8 line decoder/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935192601112	74HCT238DB,112		74HCT238DB	3-to-8 line decoder/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT238PW,118	935189560118	74HCT238PW	3-to-8 line decoder/demultiplexer	Analog & Logic ICs
935195601112	74HCT238PW,112		74HCT238PW	3-to-8 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935195601112	74HCT238PW,112		74HCT238PW	3-to-8 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT238PW,118	935189560118	74HCT238PW	3-to-8 line decoder/demultiplexer	Analog & Logic ICs
935174570112	74HCT240DB,112		74HCT240DB	Octal buffer/line driver; 3-state; inverting	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174570112	74HCT240DB,112		74HCT240DB	Octal buffer/line driver; 3-state; inverting	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT240PW,118	935189570118	74HCT240PW	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
935174570118	74HCT240DB,118		74HCT240DB	Octal buffer/line driver; 3-state; inverting	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174570118	74HCT240DB,118		74HCT240DB	Octal buffer/line driver; 3-state; inverting	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT240PW,118	935189570118	74HCT240PW	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
935195701112	74HCT240PW,112		74HCT240PW	Octal buffer/line driver; 3-state; inverting	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935195701112	74HCT240PW,112		74HCT240PW	Octal buffer/line driver; 3-state; inverting	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT240PW,118	935189570118	74HCT240PW	Octal buffer/line driver; 3-state; inverting	Analog & Logic ICs
935182590118	74HCT241DB,118		74HCT241DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT241PW,118	935174600118	74HCT241PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935182590118	74HCT241DB,118		74HCT241DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174600112	74HCT241PW,112		74HCT241PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT241PW,118	935174600118	74HCT241PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935174600112	74HCT241PW,112		74HCT241PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713430652	74HCT244D,652		74HCT244D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT244D,653	933713430653	74HCT244D	Octal buffer/line driver; 3-state	Analog & Logic ICs
933713430652	74HCT244D,652		74HCT244D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935168801112	74HCT244DB,112		74HCT244DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935168801112	74HCT244DB,112		74HCT244DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT244PW,118	935165220118	74HCT244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs

935165220112	74HCT244PW,112		74HCT244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935165220112	74HCT244PW,112		74HCT244PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT244PW,118	935165220118	74HCT244PW	Octal buffer/line driver; 3-state	Analog & Logic ICs
933713590652	74HCT245D,652		74HCT245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT245D,653	933713590653	74HCT245D	Octal bus transceiver; 3-state	Analog & Logic ICs
933713590652	74HCT245D,652		74HCT245D	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935165230012	74HCT245DB,112		74HCT245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT245PW,118	935165230118	74HCT245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
935165230012	74HCT245DB,112		74HCT245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935165230012	74HCT245PW,112		74HCT245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT245PW,118	935165230118	74HCT245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
935165230012	74HCT245PW,112		74HCT245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188380112	74HCT251PW,112		74HCT251PW	8-input multiplexer; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT251PW,118	935188380118	74HCT251PW	8-input multiplexer; 3-state	Analog & Logic ICs
935188380112	74HCT251PW,112		74HCT251PW	8-input multiplexer; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713870652	74HCT253D,652		74HCT253D	Dual 4-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT253D,653	933713870653	74HCT253D	Dual 4-input multiplexer; 3-state	Analog & Logic ICs
933713870652	74HCT253D,652		74HCT253D	Dual 4-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713650652	74HCT257D,652		74HCT257D	Quad 2-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT257D,653	933713650653	74HCT257D	Quad 2-input multiplexer; 3-state	Analog & Logic ICs
933713650652	74HCT257D,652		74HCT257D	Quad 2-input multiplexer; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715130652	74HCT259D,652		74HCT259D	8-bit addressable latch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT259D,653	933715130653	74HCT259D	8-bit addressable latch	Analog & Logic ICs
933715130652	74HCT259D,652		74HCT259D	8-bit addressable latch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188410112	74HCT259PW,112		74HCT259PW	8-bit addressable latch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188410112	74HCT259PW,112		74HCT259PW	8-bit addressable latch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT259PW,118	935188410118	74HCT259PW	8-bit addressable latch	Analog & Logic ICs
933715550652	74HCT273D,652		74HCT273D	Octal D-type flip-flop with reset; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715550652	74HCT273D,652		74HCT273D	Octal D-type flip-flop with reset; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT273D,653	933715550653	74HCT273D	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
935185801118	74HCT273DB,118		74HCT273DB	Octal D-type flip-flop with reset; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935185801118	74HCT273DB,118		74HCT273DB	Octal D-type flip-flop with reset; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT273PW,118	935185820118	74HCT273PW	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
935182012	74HCT273PW,112		74HCT273PW	Octal D-type flip-flop with reset; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935182012	74HCT273PW,112		74HCT273PW	Octal D-type flip-flop with reset; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT273PW,118	935185820118	74HCT273PW	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
933714180652	74HCT27D,652		74HCT27D	Triple 3-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT27D,653	933714180653	74HCT27D	Triple 3-input NOR gate	Analog & Logic ICs
933714180652	74HCT27D,652		74HCT27D	Triple 3-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713890652	74HCT280D,652		74HCT280D	9-bit odd/even parity generator/checker	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713890652	74HCT280D,652		74HCT280D	9-bit odd/even parity generator/checker	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT280D,653	933713890653	74HCT280D	9-bit odd/even parity generator/checker	Analog & Logic ICs
935189310112	74HCT30DB,112		74HCT30DB	8-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189310112	74HCT30DB,112		74HCT30DB	8-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT30PW,118	935189600118	74HCT30PW	8-input NAND gate	Analog & Logic ICs
935189600112	74HCT30PW,112		74HCT30PW	8-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189600112	74HCT30PW,112		74HCT30PW	8-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT30PW,118	935189600118	74HCT30PW	8-input NAND gate	Analog & Logic ICs
933719470652	74HCT32D,652		74HCT32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933719470652	74HCT32D,652		74HCT32D	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT32D,653	933719470653	74HCT32D	Quad 2-input OR gate	Analog & Logic ICs
935174790112	74HCT32DB,112		74HCT32DB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935147901 12	74HCT32DB, 112		74HCT32DB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT32PW,118	935186910118	74HCT32PW	Quad 2-input OR gate	Analog & Logic ICs
935147901 18	74HCT32DB, 118		74HCT32DB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935147901 18	74HCT32DB, 118		74HCT32DB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT32PW,118	935186910118	74HCT32PW	Quad 2-input OR gate	Analog & Logic ICs
935186910 12	74HCT32PW ,112		74HCT32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186910 12	74HCT32PW ,112		74HCT32PW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT32PW,118	935186910118	74HCT32PW	Quad 2-input OR gate	Analog & Logic ICs
935189001 12	74HCT365D B,112		74HCT365DB	Hex buffer/line driver; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189001 12	74HCT365D B,112		74HCT365DB	Hex buffer/line driver; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT365PW,118	935273897118	74HCT365PW	Hex buffer/line driver; 3-state	Analog & Logic ICs
935189001 18	74HCT365D B,118		74HCT365DB	Hex buffer/line driver; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189001 18	74HCT365D B,118		74HCT365DB	Hex buffer/line driver; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT365PW,118	935273897118	74HCT365PW	Hex buffer/line driver; 3-state	Analog & Logic ICs
933715160 52	74HCT366D, 652		74HCT366D	Hex buffer/line driver; 3-state; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715160 52	74HCT366D, 652		74HCT366D	Hex buffer/line driver; 3-state; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT366D,653	933715160653	74HCT366D	Hex buffer/line driver; 3-state; inverting	Analog & Logic ICs
935189050 12	74HCT367P W,112		74HCT367PW	Hex buffer/line driver; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT367PW,118	935189050118	74HCT367PW	Hex buffer/line driver; 3-state	Analog & Logic ICs
935189050 12	74HCT367P W,112		74HCT367PW	Hex buffer/line driver; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933718060 52	74HCT368D, 652		74HCT368D	Hex buffer/line driver; 3-state; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933718060 52	74HCT368D, 652		74HCT368D	Hex buffer/line driver; 3-state; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT368D,653	933715180653	74HCT368D	Hex buffer/line driver; 3-state; inverting	Analog & Logic ICs
933715806 52	74HCT373D, 652		74HCT373D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715806 52	74HCT373D, 652		74HCT373D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT373D,653	933715580653	74HCT373D	Octal D-type transparent latch; 3-state	Analog & Logic ICs
935174830 12	74HCT373P W,112		74HCT373PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT373PW,118	935174830118	74HCT373PW	Octal D-type transparent latch; 3-state	Analog & Logic ICs
935174830 12	74HCT373P W,112		74HCT373PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713490 52	74HCT374D, 652		74HCT374D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713490 52	74HCT374D, 652		74HCT374D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT374D,653	933713490653	74HCT374D	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935186920 18	74HCT374D B,118		74HCT374DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935186920 18	74HCT374D B,118		74HCT374DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT374PW,118	935174880118	74HCT374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935174880 12	74HCT374P W,112		74HCT374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT374PW,118	935174880118	74HCT374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
935174880 12	74HCT374P W,112		74HCT374PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713990 52	74HCT377D, 652		74HCT377D	Octal D-type flip-flop with data enable; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933713990 52	74HCT377D, 652		74HCT377D	Octal D-type flip-flop with data enable; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT377D,653	933713990653	74HCT377D	Octal D-type flip-flop with data enable; positive-edge trigger	Analog & Logic ICs
935188430 12	74HCT377P W,112		74HCT377PW	Octal D-type flip-flop with data enable; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT377PW,118	935188430118	74HCT377PW	Octal D-type flip-flop with data enable; positive-edge trigger	Analog & Logic ICs
935188430 12	74HCT377P W,112		74HCT377PW	Octal D-type flip-flop with data enable; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188450 12	74HCT393P W,112		74HCT393PW	Dual 4-bit binary ripple counter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188450 12	74HCT393P W,112		74HCT393PW	Dual 4-bit binary ripple counter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT393PW,118	935188450118	74HCT393PW	Dual 4-bit binary ripple counter	Analog & Logic ICs
933715240 52	74HCT4017 D,652		74HCT4017D	Johnson decade counter with 10 decoded outputs	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4017D,653	933715240653	74HCT4017D	Johnson decade counter with 10 decoded outputs	Analog & Logic ICs
933715240 52	74HCT4017 D,652		74HCT4017D	Johnson decade counter with 10 decoded outputs	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935189090 12	74HCT4020P W,112		74HCT4020PW	14-stage binary ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4020PW,118	935189090118	74HCT4020PW	14-stage binary ripple counter	Analog & Logic ICs
935189090 12	74HCT4020P W,112		74HCT4020PW	14-stage binary ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935189100112	74HCT4040PW,112		74HCT4040PW	12-stage binary ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4040PW,118	935189100118	74HCT4040PW	12-stage binary ripple counter	Analog & Logic ICs
935189100112	74HCT4040PW,112		74HCT4040PW	12-stage binary ripple counter	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715300112	74HCT4051D,112		74HCT4051D	8-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715300112	74HCT4051D,112		74HCT4051D	8-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4051D,118	933715300118	74HCT4051D	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935170380012	74HCT4051DB,112		74HCT4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4051PW,118	935270418118	74HCT4051PW	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935170380012	74HCT4051DB,112		74HCT4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935270418112	74HCT4051PW,112		74HCT4051PW	8-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935270418112	74HCT4051PW,112		74HCT4051PW	8-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4051PW,118	935270418118	74HCT4051PW	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
933715310112	74HCT4052D,112		74HCT4052D	Dual 4-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715310112	74HCT4052D,112		74HCT4052D	Dual 4-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4052D,118	933715310118	74HCT4052D	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935190000112	74HCT4052DB,112		74HCT4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4052PW,118	935290849118	74HCT4052PW	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935190000112	74HCT4052DB,112		74HCT4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190000118	74HCT4052DB,118		74HCT4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4052PW,118	935290849118	74HCT4052PW	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935190000118	74HCT4052DB,118		74HCT4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715320112	74HCT4053D,112		74HCT4053D	Triple 2-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715320112	74HCT4053D,112		74HCT4053D	Triple 2-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4053D,118	933715320118	74HCT4053D	Triple 2-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935188480112	74HCT4053PW,112		74HCT4053PW	Triple 2-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935188480112	74HCT4053PW,112		74HCT4053PW	Triple 2-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4053PW,118	935188480118	74HCT4053PW	Triple 2-channel analog multiplexer/demultiplexer	Analog & Logic ICs
933714460112	74HCT4066D,112		74HCT4066D	Quad single-pole single-throw analog switch	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933714460112	74HCT4066D,112		74HCT4066D	Quad single-pole single-throw analog switch	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4066D,118	933714460118	74HCT4066D	Quad single-pole single-throw analog switch	Analog & Logic ICs
935187510112	74HCT4066PW,112		74HCT4066PW	Quad single-pole single-throw analog switch	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935187510112	74HCT4066PW,112		74HCT4066PW	Quad single-pole single-throw analog switch	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4066PW,118	935187510118	74HCT4066PW	Quad single-pole single-throw analog switch	Analog & Logic ICs
933715680112	74HCT4067D,112		74HCT4067D	16-channel analog multiplexer/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715680112	74HCT4067D,112		74HCT4067D	16-channel analog multiplexer/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4067D,118	933715680118	74HCT4067D	16-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935193260112	74HCT4067PW,112		74HCT4067PW	16-channel analog multiplexer/demultiplexer	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935193260112	74HCT4067PW,112		74HCT4067PW	16-channel analog multiplexer/demultiplexer	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4067PW,118	935193260118	74HCT4067PW	16-channel analog multiplexer/demultiplexer	Analog & Logic ICs
933714200652	74HCT4075D,652		74HCT4075D	Triple 3-input OR gate	SOT108-1	SO14	DOD	Version withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No					Analog & Logic ICs
933714200652	74HCT4075D,652		74HCT4075D	Triple 3-input OR gate	SOT108-1	SO14	DOD	Version withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No	74HCT4075D,653	933714200653	74HCT4075D	Triple 3-input OR gate	Analog & Logic ICs
933715330112	74HCT4094D,112		74HCT4094D	8-stage shift-and-store bus register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715330112	74HCT4094D,112		74HCT4094D	8-stage shift-and-store bus register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4094D,118	933715330118	74HCT4094D	8-stage shift-and-store bus register	Analog & Logic ICs
933774600112	74HCT4351D,112		74HCT4351D	8-channel analog multiplexer/demultiplexer with latch	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933774600112	74HCT4351D,112		74HCT4351D	8-channel analog multiplexer/demultiplexer with latch	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4351D,118	933774600118	74HCT4351D	8-channel analog multiplexer/demultiplexer with latch	Analog & Logic ICs
933715360652	74HCT4511D,652		74HCT4511D	BCD to 7-segment latch/decoder/driver	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933715360652	74HCT4511D,652		74HCT4511D	BCD to 7-segment latch/decoder/driver	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4511D,653	933715360653	74HCT4511D	BCD to 7-segment latch/decoder/driver	Analog & Logic ICs
933715690652	74HCT4514D,652		74HCT4514D	4-to-16 line decoder/demultiplexer with input latches	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

9337156906 52	74HCT4514 D,652		74HCT4 514D	4-to-16 line decoder/demultiplexer with input latches	SOT137-1	SO24	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4514D,653	933715690 653	74HCT4514D	4-to-16 line decoder/demultiplexer with input latches	Analog & Logic ICs
9352624141 12	74HCT4514P W,112		74HCT4 514PW	4-to-16 line decoder/demultiplexer with input latches	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352624141 12	74HCT4514P W,112		74HCT4 514PW	4-to-16 line decoder/demultiplexer with input latches	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4514PW,118	935262414 118	74HCT4514P W	4-to-16 line decoder/demultiplexer with input latches	Analog & Logic ICs
9337153801 12	74HCT4520 D,112		74HCT4 520D	Dual 4-bit synchronous binary counter	SOT109-1	SO16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4520D,118	933715380 118	74HCT4520D	Dual 4-bit synchronous binary counter	Analog & Logic ICs
9337153801 12	74HCT4520 D,112		74HCT4 520D	Dual 4-bit synchronous binary counter	SOT109-1	SO16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351891401 12	74HCT4538P W,112		74HCT4 538PW	Dual retriggerable precision monostable multivibrator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351891401 12	74HCT4538P W,112		74HCT4 538PW	Dual retriggerable precision monostable multivibrator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4538PW,118	935189140 118	74HCT4538P W	Dual retriggerable precision monostable multivibrator	Analog & Logic ICs
9352857311 12	74HCT4851P W,112		74HCT4 851PW	8-channel analog multiplexer/demultiplexer with injection-current effect control	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352857311 12	74HCT4851P W,112		74HCT4 851PW	8-channel analog multiplexer/demultiplexer with injection-current effect control	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT4851PW,118	935285731 118	74HCT4851P W	8-channel analog multiplexer/demultiplexer with injection-current effect control	Analog & Logic ICs
9337156106 52	74HCT541D, 652		74HCT5 41D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT541D,653	933715610 653	74HCT541D	Octal buffer/line driver; 3-state	Analog & Logic ICs
9337156106 52	74HCT541D, 652		74HCT5 41D	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351875401 12	74HCT541D B,112		74HCT5 41DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351875401 12	74HCT541D B,112		74HCT5 41DB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT541PW,118	935187550 118	74HCT541P W	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351875501 12	74HCT541P W,112		74HCT5 41PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT541PW,118	935187550 118	74HCT541P W	Octal buffer/line driver; 3-state	Analog & Logic ICs
9351875501 12	74HCT541P W,112		74HCT5 41PW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135706 52	74HCT573D, 652		74HCT5 73D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337135706 52	74HCT573D, 652		74HCT5 73D	Octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT573D,653	933713570 653	74HCT573D	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9351869801 12	74HCT573D B,112		74HCT5 73DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351869801 12	74HCT573D B,112		74HCT5 73DB	Octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT573PW,118	935186990 118	74HCT573P W	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9351869901 12	74HCT573P W,112		74HCT5 73PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT573PW,118	935186990 118	74HCT573P W	Octal D-type transparent latch; 3-state	Analog & Logic ICs
9351869901 12	74HCT573P W,112		74HCT5 73PW	Octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337156306 52	74HCT574D, 652		74HCT5 74D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337156306 52	74HCT574D, 652		74HCT5 74D	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT574D,653	933715630 653	74HCT574D	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
9351751101 12	74HCT574D B,112		74HCT5 74DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351751101 12	74HCT574D B,112		74HCT5 74DB	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT574PW,118	935188510 118	74HCT574P W	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
9351885101 12	74HCT574P W,112		74HCT5 74PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT574PW,118	935188510 118	74HCT574P W	Octal D-type flip-flop; positive-edge trigger; 3-state	Analog & Logic ICs
9351885101 12	74HCT574P W,112		74HCT5 74PW	Octal D-type flip-flop; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350433901 12	74HCT594D, 112		74HCT5 94D	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350433901 12	74HCT594D, 112		74HCT5 94D	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT594D,118	935043390 118	74HCT594D	8-bit shift register with output register	Analog & Logic ICs
9350091801 12	74HCT595D, 112		74HCT5 95D	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350091801 12	74HCT595D, 112		74HCT5 95D	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT595D,118	935009180 118	74HCT595D	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	Analog & Logic ICs
9351901701 12	74HCT595D B,112		74HCT5 95DB	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351901701 12	74HCT595D B,112		74HCT5 95DB	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT595PW,118	935200990 118	74HCT595P W	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	Analog & Logic ICs
9351901701 18	74HCT595D B,118		74HCT5 95DB	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351901701 18	74HCT595D B,118		74HCT5 95DB	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT595PW,118	935200990 118	74HCT595P W	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	Analog & Logic ICs

935209901112	74HCT595PW,112		74HCT595PW	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209901112	74HCT595PW,112		74HCT595PW	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT595PW,118	935200990118	74HCT595PW	8-bit serial-in, serial or parallel-out shift register with output latches; 3-state	Analog & Logic ICs
9337133906652	74HCT74D,652		74HCT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337133906652	74HCT74D,652		74HCT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT74D,653	933713390653	74HCT74D	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
9351751801112	74HCT74DB,112		74HCT74DB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351751801112	74HCT74DB,112		74HCT74DB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT74PW,118	935175150118	74HCT74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
9351751801118	74HCT74DB,118		74HCT74DB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351751801118	74HCT74DB,118		74HCT74DB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT74PW,118	935175150118	74HCT74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
9351751501112	74HCT74PW,112		74HCT74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT74PW,118	935175150118	74HCT74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
9351751501112	74HCT74PW,112		74HCT74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9339679001112	74HCT7540D,112		74HCT7540D	Octal Schmitt trigger buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9339679001112	74HCT7540D,112		74HCT7540D	Octal Schmitt trigger buffer/line driver; 3-state; inverting	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT7540D,118	933967900118	74HCT7540D	Octal Schmitt trigger buffer/line driver; 3-state; inverting	Analog & Logic ICs
9339679801112	74HCT7541D,112		74HCT7541D	Octal Schmitt trigger buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9339679801112	74HCT7541D,112		74HCT7541D	Octal Schmitt trigger buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT7541D,118	933967980118	74HCT7541D	Octal Schmitt trigger buffer/line driver; 3-state	Analog & Logic ICs
9337140406652	74HCT86D,652		74HCT86D	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337140406652	74HCT86D,652		74HCT86D	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT86D,653	933714040653	74HCT86D	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
9351858501112	74HCT86PW,112		74HCT86PW	Quad 2-input EXCLUSIVE-OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351858501112	74HCT86PW,112		74HCT86PW	Quad 2-input EXCLUSIVE-OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCT86PW,118	935185850118	74HCT86PW	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
9337140006652	74HCU04D,652		74HCU04D	Hex unbuffered inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9337140006652	74HCU04D,652		74HCU04D	Hex unbuffered inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCU04D,653	933714000653	74HCU04D	Hex unbuffered inverter	Analog & Logic ICs
9351875801112	74HCU04PW,112		74HCU04PW	Hex unbuffered inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351875801112	74HCU04PW,112		74HCU04PW	Hex unbuffered inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74HCU04PW,118	935187580118	74HCU04PW	Hex unbuffered inverter	Analog & Logic ICs
9350630801112	74LV00D,112		74LV00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350630801112	74LV00D,112		74LV00D	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV00D,118	935063080118	74LV00D	Quad 2-input NAND gate	Analog & Logic ICs
9351701301118	74LV00DB,118		74LV00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351701301118	74LV00DB,118		74LV00DB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV00PW,118	935174100118	74LV00PW	Quad 2-input NAND gate	Analog & Logic ICs
9351741001112	74LV00PW,112		74LV00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351741001112	74LV00PW,112		74LV00PW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV00PW,118	935174100118	74LV00PW	Quad 2-input NAND gate	Analog & Logic ICs
9351692601118	74LV04DB,118		74LV04DB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351692601118	74LV04DB,118		74LV04DB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV04PW,118	935174210118	74LV04PW	Hex inverter	Analog & Logic ICs
9351742101112	74LV04PW,112		74LV04PW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351742101112	74LV04PW,112		74LV04PW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV04PW,118	935174210118	74LV04PW	Hex inverter	Analog & Logic ICs
9351692701112	74LV08DB,112		74LV08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351692701112	74LV08DB,112		74LV08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV08PW,118	935174280118	74LV08PW	Quad 2-input AND gate	Analog & Logic ICs
9351692701118	74LV08DB,118		74LV08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935169270118	74LV08DB,118		74LV08DB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV08PW,118	935174280118	74LV08PW	Quad 2-input AND gate	Analog & Logic ICs
935174280112	74LV08PW,112		74LV08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174280112	74LV08PW,112		74LV08PW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV08PW,118	935174280118	74LV08PW	Quad 2-input AND gate	Analog & Logic ICs
935210280112	74LV123PW,112		74LV123PW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210280112	74LV123PW,112		74LV123PW	Dual retriggerable monostable multivibrator with reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV123PW,118	935210280118	74LV123PW	Dual retriggerable monostable multivibrator with reset	Analog & Logic ICs
935162490112	74LV132D,112		74LV132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV132D,118	935162490118	74LV132D	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935162490112	74LV132D,112		74LV132D	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935230090118	74LV132DB,118		74LV132DB	Quad 2-input NAND Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935230090118	74LV132DB,118		74LV132DB	Quad 2-input NAND Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV132PW,118	935230100118	74LV132PW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935230100112	74LV132PW,112		74LV132PW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935230100112	74LV132PW,112		74LV132PW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV132PW,118	935230100118	74LV132PW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935063190112	74LV138D,112		74LV138D	3-to-8 line decoder/demultplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935063190112	74LV138D,112		74LV138D	3-to-8 line decoder/demultplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV138D,118	935063190118	74LV138D	3-to-8 line decoder/demultplexer; inverting	Analog & Logic ICs
935159601112	74LV138DB,112		74LV138DB	3-to-8 line decoder/demultplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935159601112	74LV138DB,112		74LV138DB	3-to-8 line decoder/demultplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV138PW,118	935174390118	74LV138PW	3-to-8 line decoder/demultplexer; inverting	Analog & Logic ICs
935159601118	74LV138DB,118		74LV138DB	3-to-8 line decoder/demultplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935159601118	74LV138DB,118		74LV138DB	3-to-8 line decoder/demultplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV138PW,118	935174390118	74LV138PW	3-to-8 line decoder/demultplexer; inverting	Analog & Logic ICs
935174390112	74LV138PW,112		74LV138PW	3-to-8 line decoder/demultplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174390112	74LV138PW,112		74LV138PW	3-to-8 line decoder/demultplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV138PW,118	935174390118	74LV138PW	3-to-8 line decoder/demultplexer; inverting	Analog & Logic ICs
935069490112	74LV14D,112		74LV14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV14D,118	935069490118	74LV14D	Hex inverting Schmitt trigger	Analog & Logic ICs
935069490112	74LV14D,112		74LV14D	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935170180112	74LV14DB,112		74LV14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935170180112	74LV14DB,112		74LV14DB	Hex inverting Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV14PW,118	935175230118	74LV14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
935175230112	74LV14PW,112		74LV14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175230112	74LV14PW,112		74LV14PW	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV14PW,118	935175230118	74LV14PW	Hex inverting Schmitt trigger	Analog & Logic ICs
935170190112	74LV164DB,112		74LV164DB	8-bit serial-in/parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935170190112	74LV164DB,112		74LV164DB	8-bit serial-in/parallel-out shift register	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV164PW,118	935175240118	74LV164PW	8-bit serial-in/parallel-out shift register	Analog & Logic ICs
935174240112	74LV164PW,112		74LV164PW	8-bit serial-in/parallel-out shift register	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174240112	74LV164PW,112		74LV164PW	8-bit serial-in/parallel-out shift register	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV164PW,118	935175240118	74LV164PW	8-bit serial-in/parallel-out shift register	Analog & Logic ICs
935273176112	74LV165AD,112		74LV165AD	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935273176112	74LV165AD,112		74LV165AD	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV165AD,118	935273176118	74LV165AD	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935277177112	74LV165APW,112		74LV165APW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935277177112	74LV165APW,112		74LV165APW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV165APW,118	935273177118	74LV165APW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935156060112	74LV165D,112		74LV165D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935156060112	74LV165D,112		74LV165D	8-bit parallel-in/serial-out shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV165D,118	935156060118	74LV165D	8-bit parallel-in/serial-out shift register	Analog & Logic ICs

935160301118	74LV165DB,118		74LV165DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935160301118	74LV165DB,118		74LV165DB	8-bit parallel-in/serial-out shift register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV165PW,118	935174540118	74LV165PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935174540112	74LV165PW,112		74LV165PW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174540112	74LV165PW,112		74LV165PW	8-bit parallel-in/serial-out shift register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV165PW,118	935174540118	74LV165PW	8-bit parallel-in/serial-out shift register	Analog & Logic ICs
935073680118	74LV244DB,118		74LV244DB	Octal buffer/line driver (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935073680118	74LV244DB,118		74LV244DB	Octal buffer/line driver (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV244PW,118	935174650118	74LV244PW	Octal buffer/line driver (3-state)	Analog & Logic ICs
935174650112	74LV244PW,112		74LV244PW	Octal buffer/line driver (3-state)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV244PW,118	935174650118	74LV244PW	Octal buffer/line driver (3-state)	Analog & Logic ICs
935174650112	74LV244PW,112		74LV244PW	Octal buffer/line driver (3-state)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935080590118	74LV245DB,118		74LV245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935080590118	74LV245DB,118		74LV245DB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV245PW,118	935174660118	74LV245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
935174660112	74LV245PW,112		74LV245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174660112	74LV245PW,112		74LV245PW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV245PW,118	935174660118	74LV245PW	Octal bus transceiver; 3-state	Analog & Logic ICs
935162810112	74LV393D,112		74LV393D	Dual 4-bit binary ripple counter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935162810112	74LV393D,112		74LV393D	Dual 4-bit binary ripple counter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV393D,118	935162810118	74LV393D	Dual 4-bit binary ripple counter	Analog & Logic ICs
935198250112	74LV393PW,112		74LV393PW	Dual 4-bit binary ripple counter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935198250112	74LV393PW,112		74LV393PW	Dual 4-bit binary ripple counter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV393PW,118	935198250118	74LV393PW	Dual 4-bit binary ripple counter	Analog & Logic ICs
935190970112	74LV4051D,112		74LV4051D	8-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190970112	74LV4051D,112		74LV4051D	8-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4051D,118	935190970118	74LV4051D	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935190980118	74LV4051DB,118		74LV4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190980118	74LV4051DB,118		74LV4051DB	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4051PW,118	935191000118	74LV4051PW	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935190001112	74LV4051PW,112		74LV4051PW	8-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935190001112	74LV4051PW,112		74LV4051PW	8-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4051PW,118	935191000118	74LV4051PW	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935174010112	74LV4052D,112		74LV4052D	Dual 4-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174010112	74LV4052D,112		74LV4052D	Dual 4-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4052D,118	935175840118	74LV4052D	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935174960118	74LV4052DB,118		74LV4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174960118	74LV4052DB,118		74LV4052DB	Dual 4-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4052PW,118	935174950118	74LV4052PW	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935174950112	74LV4052PW,112		74LV4052PW	Dual 4-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174950112	74LV4052PW,112		74LV4052PW	Dual 4-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4052PW,118	935174950118	74LV4052PW	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935175860112	74LV4053D,112		74LV4053D	Triple single-pole double-throw analog switch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175860112	74LV4053D,112		74LV4053D	Triple single-pole double-throw analog switch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4053D,118	935175860118	74LV4053D	Triple single-pole double-throw analog switch	Analog & Logic ICs
935174980118	74LV4053DB,118		74LV4053DB	Triple single-pole double-throw analog switch	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174980118	74LV4053DB,118		74LV4053DB	Triple single-pole double-throw analog switch	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4053PW,118	935174970118	74LV4053PW	Triple single-pole double-throw analog switch	Analog & Logic ICs
935174970112	74LV4053PW,112		74LV4053PW	Triple single-pole double-throw analog switch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174970112	74LV4053PW,112		74LV4053PW	Triple single-pole double-throw analog switch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4053PW,118	935174970118	74LV4053PW	Triple single-pole double-throw analog switch	Analog & Logic ICs
935061901112	74LV4060D,112		74LV4060D	14-stage binary ripple counter with oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935061901 12	74LV4060D, 112		74LV4060D	14-stage binary ripple counter with oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4060D,118	935066190118	74LV4060D	14-stage binary ripple counter with oscillator	Analog & Logic ICs
935174990112	74LV4060PW,112		74LV4060PW	14-stage binary ripple counter with oscillator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935174990112	74LV4060PW,112		74LV4060PW	14-stage binary ripple counter with oscillator	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4060PW,118	935174990118	74LV4060PW	14-stage binary ripple counter with oscillator	Analog & Logic ICs
935083701 12	74LV4066D, 112		74LV4066D	Quad bilateral switches	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935083701 12	74LV4066D, 112		74LV4066D	Quad bilateral switches	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4066D,118	935088370118	74LV4066D	Quad bilateral switches	Analog & Logic ICs
935175010 12	74LV4066PW,112		74LV4066PW	Quad bilateral switches	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175010 12	74LV4066PW,112		74LV4066PW	Quad bilateral switches	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4066PW,118	935175010118	74LV4066PW	Quad bilateral switches	Analog & Logic ICs
935080401 12	74LV4094D, 112		74LV4094D	8-stage shift-and-store bus register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935080401 12	74LV4094D, 112		74LV4094D	8-stage shift-and-store bus register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4094D,118	935088040118	74LV4094D	8-stage shift-and-store bus register	Analog & Logic ICs
935175020 12	74LV4094PW,112		74LV4094PW	8-stage shift-and-store bus register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175020 12	74LV4094PW,112		74LV4094PW	8-stage shift-and-store bus register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV4094PW,118	935175020118	74LV4094PW	8-stage shift-and-store bus register	Analog & Logic ICs
935198280 118	74LV595DB, 118		74LV595DB	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935198280 118	74LV595DB, 118		74LV595DB	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV595PW,118	935198290118	74LV595PW	8-bit serial-in/serial-out or parallel-out shift register; 3-state	Analog & Logic ICs
935198290 12	74LV595PW, 112		74LV595PW	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935198290 12	74LV595PW, 112		74LV595PW	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV595PW,118	935198290118	74LV595PW	8-bit serial-in/serial-out or parallel-out shift register; 3-state	Analog & Logic ICs
935175140 12	74LV74PW,112		74LV74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175140 12	74LV74PW,112		74LV74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LV74PW,118	935175140118	74LV74PW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935249960 12	74LVC00AD, 112		74LVC00AD	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC00AD,118	935249960118	74LVC00AD	Quad 2-input NAND gate	Analog & Logic ICs
935249960 12	74LVC00AD, 112		74LVC00AD	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935249970 12	74LVC00ADB,112		74LVC00ADB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935249970 12	74LVC00ADB,112		74LVC00ADB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC00APW,118	935249980118	74LVC00APW	Quad 2-input NAND gate	Analog & Logic ICs
935249970 18	74LVC00ADB,118		74LVC00ADB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935249970 18	74LVC00ADB,118		74LVC00ADB	Quad 2-input NAND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC00APW,118	935249980118	74LVC00APW	Quad 2-input NAND gate	Analog & Logic ICs
935249980 12	74LVC00APW,112		74LVC00APW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC00APW,118	935249980118	74LVC00APW	Quad 2-input NAND gate	Analog & Logic ICs
935249980 12	74LVC00APW,112		74LVC00APW	Quad 2-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935249990 12	74LVC02AD, 112		74LVC02AD	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC02AD,118	935249990118	74LVC02AD	Quad 2-input NOR gate	Analog & Logic ICs
935249990 12	74LVC02AD, 112		74LVC02AD	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250001 12	74LVC02ADB,112		74LVC02ADB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250001 12	74LVC02ADB,112		74LVC02ADB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC02APW,118	935250010118	74LVC02APW	Quad 2-input NOR gate	Analog & Logic ICs
935250001 18	74LVC02ADB,118		74LVC02ADB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250001 18	74LVC02ADB,118		74LVC02ADB	Quad 2-input NOR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC02APW,118	935250010118	74LVC02APW	Quad 2-input NOR gate	Analog & Logic ICs
935250010 12	74LVC02APW,112		74LVC02APW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC02APW,118	935250010118	74LVC02APW	Quad 2-input NOR gate	Analog & Logic ICs
935250010 12	74LVC02APW,112		74LVC02APW	Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935242001 12	74LVC04AD, 112		74LVC04AD	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935242001 12	74LVC04AD, 112		74LVC04AD	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC04AD,118	935242400118	74LVC04AD	Hex inverter	Analog & Logic ICs

935224101 12	74LVC04ADB,112		74LVC04ADB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935224101 12	74LVC04ADB,112		74LVC04ADB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC04APW,118	935242420118	74LVC04APW	Hex inverter	Analog & Logic ICs
935224101 18	74LVC04ADB,118		74LVC04ADB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935224101 18	74LVC04ADB,118		74LVC04ADB	Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC04APW,118	935242420118	74LVC04APW	Hex inverter	Analog & Logic ICs
935224201 12	74LVC04APW,112		74LVC04APW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935224201 12	74LVC04APW,112		74LVC04APW	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC04APW,118	935242420118	74LVC04APW	Hex inverter	Analog & Logic ICs
935264791 12	74LVC06AD,112		74LVC06AD	Hex inverter with open-drain outputs	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935264791 12	74LVC06AD,112		74LVC06AD	Hex inverter with open-drain outputs	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC06AD,118	935265479118	74LVC06AD	Hex inverter with open-drain outputs	Analog & Logic ICs
935264801 12	74LVC06APW,112		74LVC06APW	Hex inverter with open-drain outputs	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935264801 12	74LVC06APW,112		74LVC06APW	Hex inverter with open-drain outputs	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC06APW,118	935265480118	74LVC06APW	Hex inverter with open-drain outputs	Analog & Logic ICs
935264811 12	74LVC07AD,112		74LVC07AD	Hex buffer with open-drain outputs	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935264811 12	74LVC07AD,112		74LVC07AD	Hex buffer with open-drain outputs	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC07AD,118	935265481118	74LVC07AD	Hex buffer with open-drain outputs	Analog & Logic ICs
935264821 12	74LVC07APW,112		74LVC07APW	Hex buffer with open-drain outputs	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935264821 12	74LVC07APW,112		74LVC07APW	Hex buffer with open-drain outputs	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC07APW,118	935265482118	74LVC07APW	Hex buffer with open-drain outputs	Analog & Logic ICs
935250020 12	74LVC08AD,112		74LVC08AD	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC08AD,118	935250020118	74LVC08AD	Quad 2-input AND gate	Analog & Logic ICs
935250020 12	74LVC08AD,112		74LVC08AD	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250030 12	74LVC08ADB,112		74LVC08ADB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250030 12	74LVC08ADB,112		74LVC08ADB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC08APW,118	935250040118	74LVC08APW	Quad 2-input AND gate	Analog & Logic ICs
935250030 18	74LVC08ADB,118		74LVC08ADB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250030 18	74LVC08ADB,118		74LVC08ADB	Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC08APW,118	935250040118	74LVC08APW	Quad 2-input AND gate	Analog & Logic ICs
935250040 12	74LVC08APW,112		74LVC08APW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC08APW,118	935250040118	74LVC08APW	Quad 2-input AND gate	Analog & Logic ICs
935250040 12	74LVC08APW,112		74LVC08APW	Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260743 12	74LVC10AD,112		74LVC10AD	Triple 3-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC10AD,118	935260743118	74LVC10AD	Triple 3-input NAND gate	Analog & Logic ICs
935260743 12	74LVC10AD,112		74LVC10AD	Triple 3-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260748 12	74LVC10APW,112		74LVC10APW	Triple 3-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC10APW,118	935260748118	74LVC10APW	Triple 3-input NAND gate	Analog & Logic ICs
935260748 12	74LVC10APW,112		74LVC10APW	Triple 3-input NAND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935205910 12	74LVC11D,112		74LVC11D	Triple 3-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC11D,118	935205910118	74LVC11D	Triple 3-input AND gate	Analog & Logic ICs
935205910 12	74LVC11D,112		74LVC11D	Triple 3-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935205930 12	74LVC11PW,112		74LVC11PW	Triple 3-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC11PW,118	935205930118	74LVC11PW	Triple 3-input AND gate	Analog & Logic ICs
935205930 12	74LVC11PW,112		74LVC11PW	Triple 3-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935231700 12	74LVC125AD,112		74LVC125AD	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935231700 12	74LVC125AD,112		74LVC125AD	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC125AD,118	935231700118	74LVC125AD	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	Analog & Logic ICs
935231710 12	74LVC125ADB,112		74LVC125ADB	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935231710 12	74LVC125ADB,112		74LVC125ADB	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC125APW,118	935231720118	74LVC125APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	Analog & Logic ICs
935231710 18	74LVC125ADB,118		74LVC125ADB	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935231710118	74LVC125ADB,118		74LVC125ADB	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC125APW,118	935231720118	74LVC125APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	Analog & Logic ICs
935231720112	74LVC125APW,112		74LVC125APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935231720112	74LVC125APW,112		74LVC125APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC125APW,118	935231720118	74LVC125APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	Analog & Logic ICs
935241110118	74LVC126ADB,118		74LVC126ADB	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935241110118	74LVC126ADB,118		74LVC126ADB	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC126APW,118	935241120118	74LVC126APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	Analog & Logic ICs
935241120112	74LVC126APW,112		74LVC126APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935241120112	74LVC126APW,112		74LVC126APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC126APW,118	935241120118	74LVC126APW	Quad buffer/line driver with 5 V tolerant input/outputs; 3-state	Analog & Logic ICs
935282312	74LVC132APW,112		74LVC132APW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC132APW,118	935282823118	74LVC132APW	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
935282312	74LVC132APW,112		74LVC132APW	Quad 2-input NAND Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260745112	74LVC138AD,112		74LVC138AD	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260745112	74LVC138AD,112		74LVC138AD	3-to-8 line decoder/demultiplexer; inverting	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC138AD,118	935260745118	74LVC138AD	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935260746112	74LVC138ADB,112		74LVC138ADB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260746112	74LVC138ADB,112		74LVC138ADB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC138APW,118	935260747118	74LVC138APW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935260746118	74LVC138ADB,118		74LVC138ADB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260746118	74LVC138ADB,118		74LVC138ADB	3-to-8 line decoder/demultiplexer; inverting	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC138APW,118	935260747118	74LVC138APW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935260747112	74LVC138APW,112		74LVC138APW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260747112	74LVC138APW,112		74LVC138APW	3-to-8 line decoder/demultiplexer; inverting	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC138APW,118	935260747118	74LVC138APW	3-to-8 line decoder/demultiplexer; inverting	Analog & Logic ICs
935195990112	74LVC139D,112		74LVC139D	Dual 2-to-4 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935195990112	74LVC139D,112		74LVC139D	Dual 2-to-4 line decoder/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC139D,118	935195990118	74LVC139D	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
935196001118	74LVC139DB,118		74LVC139DB	Dual 2-to-4 line decoder/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935196001118	74LVC139DB,118		74LVC139DB	Dual 2-to-4 line decoder/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC139PW,118	935196010118	74LVC139PW	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
935196010112	74LVC139PW,112		74LVC139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935196010112	74LVC139PW,112		74LVC139PW	Dual 2-to-4 line decoder/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC139PW,118	935196010118	74LVC139PW	Dual 2-to-4 line decoder/demultiplexer	Analog & Logic ICs
935260737112	74LVC14AD,112		74LVC14AD	Hex inverting Schmitt trigger with 5 V tolerant input	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260737112	74LVC14AD,112		74LVC14AD	Hex inverting Schmitt trigger with 5 V tolerant input	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC14AD,118	935260737118	74LVC14AD	Hex inverting Schmitt trigger with 5 V tolerant input	Analog & Logic ICs
935260739112	74LVC14APW,112		74LVC14APW	Hex inverting Schmitt trigger with 5 V tolerant input	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC14APW,118	935260739118	74LVC14APW	Hex inverting Schmitt trigger with 5 V tolerant input	Analog & Logic ICs
935260739112	74LVC14APW,112		74LVC14APW	Hex inverting Schmitt trigger with 5 V tolerant input	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260898112	74LVC157AD,112		74LVC157AD	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260898112	74LVC157AD,112		74LVC157AD	Quad 2-input multiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC157AD,118	935260898118	74LVC157AD	Quad 2-input multiplexer	Analog & Logic ICs
935260900112	74LVC157APW,112		74LVC157APW	Quad 2-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260900112	74LVC157APW,112		74LVC157APW	Quad 2-input multiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC157APW,118	935260900118	74LVC157APW	Quad 2-input multiplexer	Analog & Logic ICs
935210510112	74LVC161D,112		74LVC161D	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210510112	74LVC161D,112		74LVC161D	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC161D,118	935210510118	74LVC161D	Presettable synchronous 4-bit binary counter; asynchronous reset	Analog & Logic ICs
935210520118	74LVC161DB,118		74LVC161DB	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210520118	74LVC161DB,118		74LVC161DB	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC161PW,118	935210530118	74LVC161PW	Presettable synchronous 4-bit binary counter; asynchronous reset	Analog & Logic ICs

935210530112	74LVC161PW,112		74LVC161PW	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210530112	74LVC161PW,112		74LVC161PW	Presettable synchronous 4-bit binary counter; asynchronous reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC161PW,118	935210530118	74LVC161PW	Presettable synchronous 4-bit binary counter; asynchronous reset	Analog & Logic ICs
935237670112	74LVC162244ADL,112		74LVC162244ADL	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935237670112	74LVC162244ADL,112		74LVC162244ADL	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC162244ADG:11	935237680118	74LVC162244ADGG	74LVC245APW	Analog & Logic ICs
935237670118	74LVC162244ADL,118		74LVC162244ADL	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935237670118	74LVC162244ADL,118		74LVC162244ADL	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC162244ADG:11	935237680118	74LVC162244ADGG	74LVC245APW	Analog & Logic ICs
935237700112	74LVC162245ADGG,11		74LVC162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935237700112	74LVC162245ADGG,11		74LVC162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC162245ADG:11	935237700118	74LVC162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	Analog & Logic ICs
935237690112	74LVC162245ADL,112		74LVC162245ADL	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935237690112	74LVC162245ADL,112		74LVC162245ADL	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC162245ADG:11	935237700118	74LVC162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	Analog & Logic ICs
935237720112	74LVC162373ADGG:11		74LVC162373ADGG	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935237720112	74LVC162373ADGG:11		74LVC162373ADGG	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC162373ADG,11	935237720118	74LVC162373ADGG	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935235150112	74LVC16244ADGG,112		74LVC16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235150112	74LVC16244ADGG,112		74LVC16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16244ADG,118	935235150118	74LVC16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	Analog & Logic ICs
935235140112	74LVC16244ADL,112		74LVC16244ADL	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235140112	74LVC16244ADL,112		74LVC16244ADL	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16244ADG,118	935235150118	74LVC16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	Analog & Logic ICs
935235090112	74LVC16245ADGG,112		74LVC16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235090112	74LVC16245ADGG,112		74LVC16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16245ADG,118	935235090118	74LVC16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	Analog & Logic ICs
935235490112	74LVC16245ADL,112		74LVC16245ADL	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235490112	74LVC16245ADL,112		74LVC16245ADL	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16245ADG,118	935235090118	74LVC16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	Analog & Logic ICs
935235160112	74LVC16373ADL,112		74LVC16373ADL	16-bit D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235160112	74LVC16373ADL,112		74LVC16373ADL	16-bit D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16373ADG,118	935235170118	74LVC16373ADGG	16-bit D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935235180112	74LVC16374ADL,112		74LVC16374ADL	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935235180112	74LVC16374ADL,112		74LVC16374ADL	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC16374ADG,118	935235190118	74LVC16374ADGG	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	Analog & Logic ICs
935210540112	74LVC163D,112		74LVC163D	Presettable synchronous 4-bit binary counter; synchronous reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210540112	74LVC163D,112		74LVC163D	Presettable synchronous 4-bit binary counter; synchronous reset	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC163D,118	935210540118	74LVC163D	Presettable synchronous 4-bit binary counter; synchronous reset	Analog & Logic ICs
935210560112	74LVC163PW,112		74LVC163PW	Presettable synchronous 4-bit binary counter; synchronous reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210560112	74LVC163PW,112		74LVC163PW	Presettable synchronous 4-bit binary counter; synchronous reset	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC163PW,118	935210560118	74LVC163PW	Presettable synchronous 4-bit binary counter; synchronous reset	Analog & Logic ICs
935282407132	74LVC1G08GF,132		74LVC1G08GF	Single 2-input AND gate	SOT891	XSON6	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282407132	74LVC1G08GF,132		74LVC1G08GF	Single 2-input AND gate	SOT891	XSON6	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC1G08GS,132	935292897132	74LVC1G08GS	Single 2-input AND gate	Analog & Logic ICs
935282409132	74LVC1G125GF,132		74LVC1G125GF	Bus buffer/line driver; 3-state	SOT891	XSON6	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282409132	74LVC1G125GF,132		74LVC1G125GF	Bus buffer/line driver; 3-state	SOT891	XSON6	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC1G125GS,132	935292901132	74LVC1G125GS	Bus buffer/line driver; 3-state	Analog & Logic ICs
935284479125	74LVC1G53GM,125		74LVC1G53GM	2-channel analog multiplexer/demultiplexer	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935284479125	74LVC1G53GM,125		74LVC1G53GM	2-channel analog multiplexer/demultiplexer	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC1G53GT,115	935280312115	74LVC1G53GT	2-channel analog multiplexer/demultiplexer	Analog & Logic ICs
935272061125	74LVC1G74GM,125		74LVC1G74GM	Single D-type flip-flop with set and reset; positive-edge trigger	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

9352772061 25	74LVC1G74 GM,125		74LVC1 G74GM	Single D-type flip-flop with set and reset; positive-edge trigger	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC1G74GT,115	935278917115	74LVC1G74G T	Single D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
9352135601 18	74LVC2244A DB,118		74LVC22 44ADB	Octal buffer/line driver with 30 Ohm series termination resistors	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352135601 18	74LVC2244A DB,118		74LVC22 44ADB	Octal buffer/line driver with 30 Ohm series termination resistors	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2244APW,118	935213570118	74LVC2244A PW	Octal buffer/line driver with 30 Ohm series termination resistors	Analog & Logic ICs
9352135701 12	74LVC2244A PW,112		74LVC22 44APW	Octal buffer/line driver with 30 Ohm series termination resistors	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2244APW,118	935213570118	74LVC2244A PW	Octal buffer/line driver with 30 Ohm series termination resistors	Analog & Logic ICs
9352135701 12	74LVC2244A PW,112		74LVC22 44APW	Octal buffer/line driver with 30 Ohm series termination resistors	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352512901 12	74LVC2245A D,112		74LVC22 45AD	Octal transceiver with direction pin	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2245AD,118	935251290118	74LVC2245A D	Octal transceiver with direction pin	Analog & Logic ICs
9352512901 12	74LVC2245A D,112		74LVC22 45AD	Octal transceiver with direction pin	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352513101 12	74LVC2245A PW,112		74LVC22 45APW	Octal transceiver with direction pin	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2245APW,118	935251310118	74LVC2245A PW	Octal transceiver with direction pin	Analog & Logic ICs
9352513101 12	74LVC2245A PW,112		74LVC22 45APW	Octal transceiver with direction pin	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352104301 12	74LVC240A D,112		74LVC24 0AD	Octal buffer/line driver with 5 V tolerant inputs/outputs; inverting; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352104301 12	74LVC240A D,112		74LVC24 0AD	Octal buffer/line driver with 5 V tolerant inputs/outputs; inverting; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC240AD,118	935210430118	74LVC240AD	Octal buffer/line driver with 5 V tolerant inputs/outputs; inverting; 3-state	Analog & Logic ICs
9352104501 12	74LVC240AP W,112		74LVC24 0APW	Octal buffer/line driver with 5 V tolerant inputs/outputs; inverting; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC240APW,118	935210450118	74LVC240AP W	Octal buffer/line driver with 5 V tolerant inputs/outputs; inverting; 3-state	Analog & Logic ICs
9352104501 12	74LVC240AP W,112		74LVC24 0APW	Octal buffer/line driver with 5 V tolerant inputs/outputs; inverting; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352104001 12	74LVC244A D,112		74LVC24 4AD	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352104001 12	74LVC244A D,112		74LVC24 4AD	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC244AD,118	935210400118	74LVC244AD	Octal buffer/line driver; 3-state	Analog & Logic ICs
9352104101 12	74LVC244A DB,112		74LVC24 4ADB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352104101 12	74LVC244A DB,112		74LVC24 4ADB	Octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC244APW,118	935210420118	74LVC244AP W	Octal buffer/line driver; 3-state	Analog & Logic ICs
9352104201 12	74LVC244AP W,112		74LVC24 4APW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC244APW,118	935210420118	74LVC244AP W	Octal buffer/line driver; 3-state	Analog & Logic ICs
9352104201 12	74LVC244AP W,112		74LVC24 4APW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352151012	74LVC245A D,112		74LVC24 5AD	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC245AD,118	935211510118	74LVC245AD	Octal bus transceiver; 3-state	Analog & Logic ICs
9352151012	74LVC245A D,112		74LVC24 5AD	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
9352153012	74LVC245A DB,112		74LVC24 5ADB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
9352153012	74LVC245A DB,112		74LVC24 5ADB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC245APW,118	935211540118	74LVC245AP W	Octal bus transceiver; 3-state	Analog & Logic ICs
9352154012	74LVC245AP W,112		74LVC24 5APW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC245APW,118	935211540118	74LVC245AP W	Octal bus transceiver; 3-state	Analog & Logic ICs
9352154012	74LVC245AP W,112		74LVC24 5APW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
9352679112	74LVC257A DB,112		74LVC25 7ADB	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352679112	74LVC257A DB,112		74LVC25 7ADB	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC257APW,118	935260680118	74LVC257AP W	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
9352679118	74LVC257A DB,118		74LVC25 7ADB	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352679118	74LVC257A DB,118		74LVC25 7ADB	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	SOT338-1	SSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC257APW,118	935260680118	74LVC257AP W	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
9352680112	74LVC257AP W,112		74LVC25 7APW	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352680112	74LVC257AP W,112		74LVC25 7APW	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC257APW,118	935260680118	74LVC257AP W	Quad 2-input multiplexer with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
9352064012	74LVC273D, 112		74LVC27 3D	Octal D-type flip-flop with reset; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352064012	74LVC273D, 112		74LVC27 3D	Octal D-type flip-flop with reset; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC273D,118	935210640118	74LVC273D	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
9351747401 12	74LVC273DB ,112		74LVC27 3DB	Octal D-type flip-flop with reset; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351747401 12	74LVC273DB ,112		74LVC27 3DB	Octal D-type flip-flop with reset; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standar d End of Life	Multip le	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC273PW,118	935210650118	74LVC273P W	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs

935210650112	74LVC273PW,112		74LVC273PW	Octal D-type flip-flop with reset; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC273PW,118	935210650118	74LVC273PW	Octal D-type flip-flop with reset; positive-edge trigger	Analog & Logic ICs
935210650112	74LVC273PW,112		74LVC273PW	Octal D-type flip-flop with reset; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935272361125	74LVC2G02GM,125		74LVC2G02GM	Dual 2-input NOR gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935272361125	74LVC2G02GM,125		74LVC2G02GM	Dual 2-input NOR gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2G02GT,115	935278919115	74LVC2G02GT	Dual 2-input NOR gate	Analog & Logic ICs
935272381125	74LVC2G08GM,125		74LVC2G08GM	Dual 2-input AND gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935272381125	74LVC2G08GM,125		74LVC2G08GM	Dual 2-input AND gate	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2G08GT,115	935278921115	74LVC2G08GT	Dual 2-input AND gate	Analog & Logic ICs
935272411125	74LVC2G38GM,125		74LVC2G38GM	Dual 2-input NAND gate; open drain	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935272411125	74LVC2G38GM,125		74LVC2G38GM	Dual 2-input NAND gate; open drain	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2G38GT,115	935278923115	74LVC2G38GT	Dual 2-input NAND gate; open drain	Analog & Logic ICs
935280572125	74LVC2G66GM,125		74LVC2G66GM	Bilateral switch	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935280572125	74LVC2G66GM,125		74LVC2G66GM	Bilateral switch	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2G66GT,115	935280087115	74LVC2G66GT	Bilateral switch	Analog & Logic ICs
935281298125	74LVC2G74GM,125		74LVC2G74GM	Single D-type flip-flop with set and reset; positive edge trigger	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281298125	74LVC2G74GM,125		74LVC2G74GM	Single D-type flip-flop with set and reset; positive edge trigger	SOT902-2	XQFN8(U)	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC2G74GT,115	935280389115	74LVC2G74GT	Single D-type flip-flop with set and reset; positive edge trigger	Analog & Logic ICs
935250060112	74LVC32AD,112		74LVC32AD	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC32AD,118	935250060118	74LVC32AD	Quad 2-input OR gate	Analog & Logic ICs
935250060112	74LVC32AD,112		74LVC32AD	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935250070112	74LVC32ADB,112		74LVC32ADB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250070112	74LVC32ADB,112		74LVC32ADB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC32APW,118	935250080118	74LVC32APW	Quad 2-input OR gate	Analog & Logic ICs
935250070118	74LVC32ADB,118		74LVC32ADB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250070118	74LVC32ADB,118		74LVC32ADB	Quad 2-input OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC32APW,118	935250080118	74LVC32APW	Quad 2-input OR gate	Analog & Logic ICs
935250080112	74LVC32APW,112		74LVC32APW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC32APW,118	935250080118	74LVC32APW	Quad 2-input OR gate	Analog & Logic ICs
935250080112	74LVC32APW,112		74LVC32APW	Quad 2-input OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935218630112	74LVC373AD,112		74LVC373AD	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935218630112	74LVC373AD,112		74LVC373AD	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC373AD,118	935218630118	74LVC373AD	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	Analog & Logic ICs
935218640112	74LVC373ADB,112		74LVC373ADB	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935218640112	74LVC373ADB,112		74LVC373ADB	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC373APW,118	935218650118	74LVC373APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	Analog & Logic ICs
935218640118	74LVC373ADB,118		74LVC373ADB	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935218640118	74LVC373ADB,118		74LVC373ADB	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC373APW,118	935218650118	74LVC373APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	Analog & Logic ICs
935218650112	74LVC373APW,112		74LVC373APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC373APW,118	935218650118	74LVC373APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	Analog & Logic ICs
935218650112	74LVC373APW,112		74LVC373APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-State	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935218660112	74LVC374AD,112		74LVC374AD	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935218660112	74LVC374AD,112		74LVC374AD	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC374AD,118	935218660118	74LVC374AD	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	Analog & Logic ICs
935218670112	74LVC374ADB,112		74LVC374ADB	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935218670112	74LVC374ADB,112		74LVC374ADB	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC374APW,118	935218680118	74LVC374APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	Analog & Logic ICs
935218680112	74LVC374APW,112		74LVC374APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC374APW,118	935218680118	74LVC374APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	Analog & Logic ICs
935218680112	74LVC374APW,112		74LVC374APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210660112	74LVC377D,112		74LVC377D	Octal D-type flip-flop with data enable; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935210660112	74LVC377D,112		74LVC377D	Octal D-type flip-flop with data enable; positive-edge trigger	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC377D,118	935210660118	74LVC377D	Octal D-type flip-flop with data enable; positive-edge trigger	Analog & Logic ICs
935210670112	74LVC377DB,112		74LVC377DB	Octal D-type flip-flop with data enable; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210670112	74LVC377DB,112		74LVC377DB	Octal D-type flip-flop with data enable; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC377PW,118	935210680118	74LVC377PW	Octal D-type flip-flop with data enable; positive-edge trigger	Analog & Logic ICs
935210670118	74LVC377DB,118		74LVC377DB	Octal D-type flip-flop with data enable; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210670118	74LVC377DB,118		74LVC377DB	Octal D-type flip-flop with data enable; positive-edge trigger	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC377PW,118	935210680118	74LVC377PW	Octal D-type flip-flop with data enable; positive-edge trigger	Analog & Logic ICs
935210680112	74LVC377PW,112		74LVC377PW	Octal D-type flip-flop with data enable; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC377PW,118	935210680118	74LVC377PW	Octal D-type flip-flop with data enable; positive-edge trigger	Analog & Logic ICs
935210680112	74LVC377PW,112		74LVC377PW	Octal D-type flip-flop with data enable; positive-edge trigger	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935273717112	74LVC4066D,112		74LVC4066D	Quad bilateral switch	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935273717112	74LVC4066D,112		74LVC4066D	Quad bilateral switch	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC4066D,118	935273717118	74LVC4066D	Quad bilateral switch	Analog & Logic ICs
935273718112	74LVC4066PW,112		74LVC4066PW	Quad bilateral switch	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935273718112	74LVC4066PW,112		74LVC4066PW	Quad bilateral switch	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC4066PW,118	935273718118	74LVC4066PW	Quad bilateral switch	Analog & Logic ICs
935260749112	74LVC4245AD,112		74LVC4245AD	Octal dual supply translating transceiver; 3-state	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260749112	74LVC4245AD,112		74LVC4245AD	Octal dual supply translating transceiver; 3-state	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC4245AD,118	935260749118	74LVC4245AD	Octal dual supply translating transceiver; 3-state	Analog & Logic ICs
935260750112	74LVC4245ADB,112		74LVC4245ADB	Octal dual supply translating transceiver; 3-state	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260750112	74LVC4245ADB,112		74LVC4245ADB	Octal dual supply translating transceiver; 3-state	SOT340-1	SSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC4245APW,118	935260751118	74LVC4245APW	Octal dual supply translating transceiver; 3-state	Analog & Logic ICs
935260751112	74LVC4245APW,112		74LVC4245APW	Octal dual supply translating transceiver; 3-state	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260751112	74LVC4245APW,112		74LVC4245APW	Octal dual supply translating transceiver; 3-state	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC4245APW,118	935260751118	74LVC4245APW	Octal dual supply translating transceiver; 3-state	Analog & Logic ICs
935260911112	74LVC541AD,112		74LVC541AD	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260911112	74LVC541AD,112		74LVC541AD	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC541AD,118	935260901118	74LVC541AD	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935260903112	74LVC541APW,112		74LVC541APW	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC541APW,118	935260903118	74LVC541APW	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935260903112	74LVC541APW,112		74LVC541APW	Octal buffer/line driver with 5 V tolerant inputs/outputs; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935219000112	74LVC573AD,112		74LVC573AD	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935219000112	74LVC573AD,112		74LVC573AD	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC573AD,118	935219000118	74LVC573AD	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935219010112	74LVC573ADB,112		74LVC573ADB	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935219010112	74LVC573ADB,112		74LVC573ADB	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC573APW,118	935219020118	74LVC573APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935219010118	74LVC573ADB,118		74LVC573ADB	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935219010118	74LVC573ADB,118		74LVC573ADB	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC573APW,118	935219020118	74LVC573APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935219020112	74LVC573APW,112		74LVC573APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC573APW,118	935219020118	74LVC573APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935219020112	74LVC573APW,112		74LVC573APW	Octal D-type transparent latch with 5 V tolerant inputs/outputs; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935219030112	74LVC574AD,112		74LVC574AD	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935219030112	74LVC574AD,112		74LVC574AD	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC574AD,118	935219030118	74LVC574AD	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	Analog & Logic ICs
935219040112	74LVC574ADB,112		74LVC574ADB	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935219040112	74LVC574ADB,112		74LVC574ADB	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC574APW,118	935219050118	74LVC574APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	Analog & Logic ICs
935219040118	74LVC574ADB,118		74LVC574ADB	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935219040118	74LVC574ADB,118		74LVC574ADB	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC574APW,118	935219050118	74LVC574APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	Analog & Logic ICs

935219050112	74LVC574APW,112		74LVC574APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC574APW,118	935219050118	74LVC574APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	Analog & Logic ICs
935219050112	74LVC574APW,112		74LVC574APW	Octal D-type flip-flop with 5 V tolerant inputs/outputs; positive-edge trigger (3-state)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282444112	74LVC594AD,112		74LVC594AD	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282444112	74LVC594AD,112		74LVC594AD	8-bit shift register with output register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC594AD,118	935282444118	74LVC594AD	8-bit shift register with output register	Analog & Logic ICs
935282467112	74LVC594APW,112		74LVC594APW	8-bit shift register with output register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC594APW,118	935282467118	74LVC594APW	8-bit shift register with output register	Analog & Logic ICs
935282467112	74LVC594APW,112		74LVC594APW	8-bit shift register with output register	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282469112	74LVC595AD,112		74LVC595AD	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935282469112	74LVC595AD,112		74LVC595AD	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC595AD,118	935282469118	74LVC595AD	8-bit serial-in/serial-out or parallel-out shift register; 3-state	Analog & Logic ICs
935282471112	74LVC595APW,112		74LVC595APW	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC595APW,118	935282471118	74LVC595APW	8-bit serial-in/serial-out or parallel-out shift register; 3-state	Analog & Logic ICs
935282471112	74LVC595APW,112		74LVC595APW	8-bit serial-in/serial-out or parallel-out shift register; 3-state	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260734112	74LVC74AD,112		74LVC74AD	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935260734112	74LVC74AD,112		74LVC74AD	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC74AD,118	935260734118	74LVC74AD	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935260735112	74LVC74ADB,112		74LVC74ADB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260735112	74LVC74ADB,112		74LVC74ADB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC74APW,118	935260736118	74LVC74APW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935260735118	74LVC74ADB,118		74LVC74ADB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260735118	74LVC74ADB,118		74LVC74ADB	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC74APW,118	935260736118	74LVC74APW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935260736112	74LVC74APW,112		74LVC74APW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No	74LVC74APW,118	935260736118	74LVC74APW	Dual D-type flip-flop with set and reset; positive-edge trigger	Analog & Logic ICs
935260736112	74LVC74APW,112		74LVC74APW	Dual D-type flip-flop with set and reset; positive-edge trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T12:00:00Z	2022-06-30T12:00:00Z	No					Analog & Logic ICs
935250110112	74LVC86ADB,112		74LVC86ADB	Quad 2-input EXCLUSIVE-OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC86APW,118	935250110118	74LVC86APW	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935250110112	74LVC86ADB,112		74LVC86ADB	Quad 2-input EXCLUSIVE-OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250110118	74LVC86ADB,118		74LVC86ADB	Quad 2-input EXCLUSIVE-OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC86APW,118	935250110118	74LVC86APW	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935250110118	74LVC86ADB,118		74LVC86ADB	Quad 2-input EXCLUSIVE-OR gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935250110112	74LVC86APW,112		74LVC86APW	Quad 2-input EXCLUSIVE-OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVC86APW,118	935250110118	74LVC86APW	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
935250110112	74LVC86APW,112		74LVC86APW	Quad 2-input EXCLUSIVE-OR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238700112	74LVCH162244ADL,11		74LVCH162244ADL	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238700112	74LVCH162244ADL,11		74LVCH162244ADL	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162244ADGG,1	935238710118	74LVCH162244ADGG	16-bit buffer/line driver; 30 Ohm series termination resistors; 5V tolerant input/output; 3-state	Analog & Logic ICs
935238730112	74LVCH162245ADGG,1		74LVCH162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238730112	74LVCH162245ADGG,1		74LVCH162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162245ADGG:1	935238730118	74LVCH162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	Analog & Logic ICs
935238720112	74LVCH162245ADL,11		74LVCH162245ADL	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238720112	74LVCH162245ADL,11		74LVCH162245ADL	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162245ADGG:1	935238730118	74LVCH162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	Analog & Logic ICs
935238720118	74LVCH162245ADL:11		74LVCH162245ADL	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238720118	74LVCH162245ADL:11		74LVCH162245ADL	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162245ADGG:1	935238730118	74LVCH162245ADGG	16-bit transceiver with direction pin; 30 ohm series termination resistors; 5V tolerant input/output; 3-state	Analog & Logic ICs
935238750112	74LVCH162373ADGG,1		74LVCH162373ADGG	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238750112	74LVCH162373ADGG,1		74LVCH162373ADGG	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162373ADGG:1	935238750118	74LVCH162373ADGG	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935238740112	74LVCH162373ADL,11		74LVCH162373ADL	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935238740112	74LVCH162373ADL,11		74LVCH162373ADL	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162373ADGG:1	935238750118	74LVCH162373ADGG	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935238740118	74LVCH162373ADL:11		74LVCH162373ADL	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238740118	74LVCH162373ADL:11		74LVCH162373ADL	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162373ADGG:1	935238750118	74LVCH162373ADGG	16-bit D-type transparent latch; 30 Ohm series termination resistors; 5 V tolerant inputs/outputs; 3-state	Analog & Logic ICs
935238770112	74LVCH162374ADGG,1		74LVCH162374ADGG	16-bit edge-triggered D-type flip-flop	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238770112	74LVCH162374ADGG,1		74LVCH162374ADGG	16-bit edge-triggered D-type flip-flop	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH162374ADGG:1	935238770118	74LVCH162374ADGG	16-bit edge-triggered D-type flip-flop	Analog & Logic ICs
935238450112	74LVCH16244ADGG:11		74LVCH16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238450112	74LVCH16244ADGG:11		74LVCH16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH16244ADGG,11	935238450118	74LVCH16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	Analog & Logic ICs
935238440112	74LVCH16244ADL,112		74LVCH16244ADL	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238440112	74LVCH16244ADL,112		74LVCH16244ADL	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH16244ADGG,11	935238450118	74LVCH16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	Analog & Logic ICs
935238440118	74LVCH16244ADL,118		74LVCH16244ADL	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238440118	74LVCH16244ADL,118		74LVCH16244ADL	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH16244ADGG,11	935238450118	74LVCH16244ADGG	16-bit buffer/line driver; 5 V input/output tolerant; 3-state	Analog & Logic ICs
935238470112	74LVCH16245ADGG:11		74LVCH16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238470112	74LVCH16245ADGG:11		74LVCH16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH16245ADGG,11	935238470118	74LVCH16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	Analog & Logic ICs
935238460112	74LVCH16245ADL,112		74LVCH16245ADL	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238460112	74LVCH16245ADL,112		74LVCH16245ADL	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH16245ADGG,11	935238470118	74LVCH16245ADGG	16-bit bus transceiver with direction pin; 5 V tolerant; 3-state	Analog & Logic ICs
935238510112	74LVCH16374ADGG:11		74LVCH16374ADGG	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935238510112	74LVCH16374ADGG:11		74LVCH16374ADGG	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH16374ADGG,11	935238510118	74LVCH16374ADGG	16-bit edge-triggered D-type flip-flop; 5 V tolerant; 3-state	Analog & Logic ICs
935210330112	74LVCH244AD,112		74LVCH244AD	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210330112	74LVCH244AD,112		74LVCH244AD	Octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH244AD,118	935210330118	74LVCH244AD	Octal buffer/line driver; 3-state	Analog & Logic ICs
935210350112	74LVCH244APW,112		74LVCH244APW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH244APW,118	935210350118	74LVCH244APW	Octal buffer/line driver; 3-state	Analog & Logic ICs
935210350112	74LVCH244APW,112		74LVCH244APW	Octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935211550112	74LVCH245AD,112		74LVCH245AD	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH245AD,118	935211550118	74LVCH245AD	Octal bus transceiver; 3-state	Analog & Logic ICs
935211550112	74LVCH245AD,112		74LVCH245AD	Octal bus transceiver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935211560118	74LVCH245ADB,118		74LVCH245ADB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH245APW,118	935211570118	74LVCH245APW	Octal bus transceiver; 3-state	Analog & Logic ICs
935211560118	74LVCH245ADB,118		74LVCH245ADB	Octal bus transceiver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935211570112	74LVCH245APW,112		74LVCH245APW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCH245APW,118	935211570118	74LVCH245APW	Octal bus transceiver; 3-state	Analog & Logic ICs
935211570112	74LVCH245APW,112		74LVCH245APW	Octal bus transceiver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260740112	74LVCU04AD,112		74LVCU04AD	Hex unbuffered inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260740112	74LVCU04AD,112		74LVCU04AD	Hex unbuffered inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCU04AD,118	935260740118	74LVCU04AD	Hex unbuffered inverter	Analog & Logic ICs
935260742112	74LVCU04APW,112		74LVCU04APW	Hex unbuffered inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935260742112	74LVCU04APW,112		74LVCU04APW	Hex unbuffered inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVCU04APW,118	935260742118	74LVCU04APW	Hex unbuffered inverter	Analog & Logic ICs
935208950112	74LVT02D,112		74LVT02D	3.3 V Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935208950112	74LVT02D,112		74LVT02D	3.3 V Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT02D,118	935208950118	74LVT02D	3.3 V Quad 2-input NOR gate	Analog & Logic ICs
935208980112	74LVT02PW,112		74LVT02PW	3.3 V Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935208980112	74LVT02PW,112		74LVT02PW	3.3 V Quad 2-input NOR gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT02PW,118	935208980118	74LVT02PW	3.3 V Quad 2-input NOR gate	Analog & Logic ICs

935208990112	74LVT04D,112		74LVT04D	3.3 V Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935208990112	74LVT04D,112		74LVT04D	3.3 V Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT04D,118	935208990118	74LVT04D	3.3 V Hex inverter	Analog & Logic ICs
935209000118	74LVT04DB,118		74LVT04DB	3.3 V Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT04PW,118	935209010118	74LVT04PW	3.3 V Hex inverter	Analog & Logic ICs
935209000118	74LVT04DB,118		74LVT04DB	3.3 V Hex inverter	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209010112	74LVT04PW,112		74LVT04PW	3.3 V Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209010112	74LVT04PW,112		74LVT04PW	3.3 V Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT04PW,118	935209010118	74LVT04PW	3.3 V Hex inverter	Analog & Logic ICs
935209020112	74LVT08D,112		74LVT08D	3.3 V Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209020112	74LVT08D,112		74LVT08D	3.3 V Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT08D,118	935209020118	74LVT08D	3.3 V Quad 2-input AND gate	Analog & Logic ICs
935209030118	74LVT08DB,118		74LVT08DB	3.3 V Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209030118	74LVT08DB,118		74LVT08DB	3.3 V Quad 2-input AND gate	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT08PW,118	935209040118	74LVT08PW	3.3 V Quad 2-input AND gate	Analog & Logic ICs
935209040112	74LVT08PW,112		74LVT08PW	3.3 V Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209040112	74LVT08PW,112		74LVT08PW	3.3 V Quad 2-input AND gate	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT08PW,118	935209040118	74LVT08PW	3.3 V Quad 2-input AND gate	Analog & Logic ICs
935170510112	74LVT125D,112		74LVT125D	3.3 V quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935170510112	74LVT125D,112		74LVT125D	3.3 V quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT125D,118	935170510118	74LVT125D	3.3 V quad buffer; 3-state	Analog & Logic ICs
935180980112	74LVT125DB,112		74LVT125DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT125PW,118	935197940118	74LVT125PW	3.3 V quad buffer; 3-state	Analog & Logic ICs
935180980112	74LVT125DB,112		74LVT125DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935197940112	74LVT125PW,112		74LVT125PW	3.3 V quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935197940112	74LVT125PW,112		74LVT125PW	3.3 V quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT125PW,118	935197940118	74LVT125PW	3.3 V quad buffer; 3-state	Analog & Logic ICs
935204501112	74LVT126D,112		74LVT126D	3.3 V quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204501112	74LVT126D,112		74LVT126D	3.3 V quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT126D,118	935209450118	74LVT126D	3.3 V quad buffer; 3-state	Analog & Logic ICs
935204601112	74LVT126DB,112		74LVT126DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT126PW,118	935209470118	74LVT126PW	3.3 V quad buffer; 3-state	Analog & Logic ICs
935204601112	74LVT126DB,112		74LVT126DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204601118	74LVT126DB,118		74LVT126DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT126PW,118	935209470118	74LVT126PW	3.3 V quad buffer; 3-state	Analog & Logic ICs
935204601118	74LVT126DB,118		74LVT126DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204701112	74LVT126PW,112		74LVT126PW	3.3 V quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204701112	74LVT126PW,112		74LVT126PW	3.3 V quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT126PW,118	935209470118	74LVT126PW	3.3 V quad buffer; 3-state	Analog & Logic ICs
935209180112	74LVT14DB,112		74LVT14DB	3.3 V hex inverter Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209180112	74LVT14DB,112		74LVT14DB	3.3 V hex inverter Schmitt trigger	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT14PW,118	935209190118	74LVT14PW	3.3 V hex inverter Schmitt trigger	Analog & Logic ICs
935209190112	74LVT14PW,112		74LVT14PW	3.3 V hex inverter Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935209190112	74LVT14PW,112		74LVT14PW	3.3 V hex inverter Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT14PW,118	935209190118	74LVT14PW	3.3 V hex inverter Schmitt trigger	Analog & Logic ICs
935204080112	74LVT162244BDL,112		74LVT162244BDL	3.3 V 16-bit buffer/driver with 30 Ohm termination resistors; 3 state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204080112	74LVT162244BDL,112		74LVT162244BDL	3.3 V 16-bit buffer/driver with 30 Ohm termination resistors; 3 state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT162244BDGG:11	935204090118	74LVT162244BDGG	3.3 V 16-bit buffer/driver with 30 Ohm termination resistors; 3 state	Analog & Logic ICs
935204080118	74LVT162244BDL,118		74LVT162244BDL	3.3 V 16-bit buffer/driver with 30 Ohm termination resistors; 3 state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204080118	74LVT162244BDL,118		74LVT162244BDL	3.3 V 16-bit buffer/driver with 30 Ohm termination resistors; 3 state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT162244BDGG:11	935204090118	74LVT162244BDGG	3.3 V 16-bit buffer/driver with 30 Ohm termination resistors; 3 state	Analog & Logic ICs
935204110112	74LVT162245BDGG,11		74LVT162245BDGG	3.3V LVT 16-bit transceiver with 30 Ohm termination resistors; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935204110112	74LVT162245BDGG,11		74LVT162245BDGG	3.3V LVT 16-bit transceiver with 30 Ohm termination resistors; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT162245BDGG:11	935204110118	74LVT162245BDGG	3.3V LVT 16-bit transceiver with 30 Ohm termination resistors; 3-state	Analog & Logic ICs
935204100118	74LVT162245BDL,118		74LVT162245BDL	3.3V LVT 16-bit transceiver with 30 Ohm termination resistors; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935204100118	74LVT162245BDL,118		74LVT162245BDL	3.3V LVT 16-bit transceiver with 30 Ohm termination resistors; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT162245BDGG:11	935204110118	74LVT162245BDGG	3.3V LVT 16-bit transceiver with 30 Ohm termination resistors; 3-state	Analog & Logic ICs
935202990112	74LVT16244BDGG,112		74LVT16244BDGG	3.3 V 16-bit buffer/driver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935202990112	74LVT16244BDGG,112		74LVT16244BDGG	3.3 V 16-bit buffer/driver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16244BDGG,118	935202990118	74LVT16244BDGG	3.3 V 16-bit buffer/driver; 3-state	Analog & Logic ICs
935183090112	74LVT16244BDL,112		74LVT16244BDL	3.3 V 16-bit buffer/driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935183090112	74LVT16244BDL,112		74LVT16244BDL	3.3 V 16-bit buffer/driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16244BDGG,118	935202990118	74LVT16244BDGG	3.3 V 16-bit buffer/driver; 3-state	Analog & Logic ICs
935183090118	74LVT16244BDL,118		74LVT16244BDL	3.3 V 16-bit buffer/driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935183090118	74LVT16244BDL,118		74LVT16244BDL	3.3 V 16-bit buffer/driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16244BDGG,118	935202990118	74LVT16244BDGG	3.3 V 16-bit buffer/driver; 3-state	Analog & Logic ICs
935200001112	74LVT16245BDGG,112		74LVT16245BDGG	3.3 V 16-bit transceiver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935200001112	74LVT16245BDGG,112		74LVT16245BDGG	3.3 V 16-bit transceiver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16245BDGG,118	935203000118	74LVT16245BDGG	3.3 V 16-bit transceiver; 3-state	Analog & Logic ICs
935179190112	74LVT16245BDL,112		74LVT16245BDL	3.3 V 16-bit transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935179190112	74LVT16245BDL,112		74LVT16245BDL	3.3 V 16-bit transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16245BDGG,118	935203000118	74LVT16245BDGG	3.3 V 16-bit transceiver; 3-state	Analog & Logic ICs
935183110112	74LVT16373ADL,112		74LVT16373ADL	3.3V 16-bit transparent D-type latch; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935183110112	74LVT16373ADL,112		74LVT16373ADL	3.3V 16-bit transparent D-type latch; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16373ADGG,118	935203090118	74LVT16373ADGG	3.3V 16-bit transparent D-type latch; 3-state	Analog & Logic ICs
935183110118	74LVT16373ADL,118		74LVT16373ADL	3.3V 16-bit transparent D-type latch; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935183110118	74LVT16373ADL,118		74LVT16373ADL	3.3V 16-bit transparent D-type latch; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16373ADGG,118	935203090118	74LVT16373ADGG	3.3V 16-bit transparent D-type latch; 3-state	Analog & Logic ICs
935184410118	74LVT16374ADL,118		74LVT16374ADL	3.3 V 16-bit edge-triggered D-type flip-flop; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935184410118	74LVT16374ADL,118		74LVT16374ADL	3.3 V 16-bit edge-triggered D-type flip-flop; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16374ADGG,118	935203010118	74LVT16374ADGG	3.3 V 16-bit edge-triggered D-type flip-flop; 3-state	Analog & Logic ICs
935203040512	74LVT16543ADGGS		74LVT16543ADGG	3.3V 16-bit registered transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935203040512	74LVT16543ADGGS		74LVT16543ADGG	3.3V 16-bit registered transceiver; 3-state	SOT364-1	TSSOP56	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT16543ADGGY	935203040518	74LVT16543ADGG	3.3V 16-bit registered transceiver; 3-state	Analog & Logic ICs
935217790112	74LVT2244D,112		74LVT2244D	3.3V Octal buffer/line driver with 30Ohm series termination resistors (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT2244D,118	935217790118	74LVT2244D	3.3V Octal buffer/line driver with 30Ohm series termination resistors (3-State)	Analog & Logic ICs
935217790112	74LVT2244D,112		74LVT2244D	3.3V Octal buffer/line driver with 30Ohm series termination resistors (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935217810112	74LVT2244PW,112		74LVT2244PW	3.3V Octal buffer/line driver with 30Ohm series termination resistors (3-State)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT2244PW,118	935217810118	74LVT2244PW	3.3V Octal buffer/line driver with 30Ohm series termination resistors (3-State)	Analog & Logic ICs
935217810112	74LVT2244PW,112		74LVT2244PW	3.3V Octal buffer/line driver with 30Ohm series termination resistors (3-State)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935214101112	74LVT2245D,112		74LVT2245D	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935214101112	74LVT2245D,112		74LVT2245D	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT2245D,118	935211410118	74LVT2245D	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	Analog & Logic ICs
935214201118	74LVT2245DB,118		74LVT2245DB	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT2245PW,118	935211430118	74LVT2245PW	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	Analog & Logic ICs
935214201118	74LVT2245DB,118		74LVT2245DB	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935214301112	74LVT2245PW,112		74LVT2245PW	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935214301112	74LVT2245PW,112		74LVT2245PW	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT2245PW,118	935211430118	74LVT2245PW	3.3 V octal transceiver with 30 Ohm termination resistors; 3-state	Analog & Logic ICs
935167180112	74LVT240D,112		74LVT240D	ABT octal inverting buffer (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT240D,118	935167180118	74LVT240D	ABT octal inverting buffer (3-State)	Analog & Logic ICs
935167180112	74LVT240D,112		74LVT240D	ABT octal inverting buffer (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935176260112	74LVT240DB,112		74LVT240DB	ABT octal inverting buffer (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT240PW,118	935176340118	74LVT240PW	ABT octal inverting buffer (3-State)	Analog & Logic ICs
935176260112	74LVT240DB,112		74LVT240DB	ABT octal inverting buffer (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935172601118	74LVT240DB,118		74LVT240DB	ABT octal inverting buffer (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT240PW,118	935176340118	74LVT240PW	ABT octal inverting buffer (3-State)	Analog & Logic ICs
935172601118	74LVT240DB,118		74LVT240DB	ABT octal inverting buffer (3-State)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935176340112	74LVT240PW,112		74LVT240PW	ABT octal inverting buffer (3-State)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT240PW,118	935176340118	74LVT240PW	ABT octal inverting buffer (3-State)	Analog & Logic ICs
935176340112	74LVT240PW,112		74LVT240PW	ABT octal inverting buffer (3-State)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210080112	74LVT241D,112		74LVT241D	3.3 V octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT241D,118	935210080118	74LVT241D	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935210080112	74LVT241D,112		74LVT241D	3.3 V octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935210110112	74LVT241PW,112		74LVT241PW	3.3 V octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT241PW,118	935210110118	74LVT241PW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935210110112	74LVT241PW,112		74LVT241PW	3.3 V octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935167130112	74LVT244AD,112		74LVT244AD	3.3 V octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT244AD,118	935167130118	74LVT244AD	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935167130112	74LVT244AD,112		74LVT244AD	3.3 V octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935176380112	74LVT244ADB,112		74LVT244ADB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT244APW,118	935176380118	74LVT244APW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935176380112	74LVT244ADB,112		74LVT244ADB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935176380118	74LVT244ADB,118		74LVT244ADB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT244APW,118	935176380118	74LVT244APW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935176380118	74LVT244ADB,118		74LVT244ADB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935176380112	74LVT244APW,112		74LVT244APW	3.3 V octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT244APW,118	935176380118	74LVT244APW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935176380112	74LVT244APW,112		74LVT244APW	3.3 V octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262791112	74LVT244BD,112		74LVT244BD	3.3 V octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT244BD,118	935262791118	74LVT244BD	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935262791112	74LVT244BD,112		74LVT244BD	3.3 V octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262791212	74LVT244BDB,112		74LVT244BDB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT244BPW,118	935262793118	74LVT244BPW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935262791212	74LVT244BDB,112		74LVT244BDB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262791218	74LVT244BDB,118		74LVT244BDB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT244BPW,118	935262793118	74LVT244BPW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935262791218	74LVT244BDB,118		74LVT244BDB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262793112	74LVT244BPW,112		74LVT244BPW	3.3 V octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT244BPW,118	935262793118	74LVT244BPW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935262793112	74LVT244BPW,112		74LVT244BPW	3.3 V octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263657112	74LVT245BD,112		74LVT245BD	3.3 V octal transceiver with direction pin (3-state)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263657112	74LVT245BD,112		74LVT245BD	3.3 V octal transceiver with direction pin (3-state)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT245BD,118	935263657118	74LVT245BD	3.3 V octal transceiver with direction pin (3-state)	Analog & Logic ICs
935263679112	74LVT245BPW,112		74LVT245BPW	3.3 V octal transceiver with direction pin (3-state)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263679112	74LVT245BPW,112		74LVT245BPW	3.3 V octal transceiver with direction pin (3-state)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT245BPW,118	935263679118	74LVT245BPW	3.3 V octal transceiver with direction pin (3-state)	Analog & Logic ICs
935155210112	74LVT245D,112		74LVT245D	3.3 V octal transceiver with direction pin (3-state)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935155210112	74LVT245D,112		74LVT245D	3.3 V octal transceiver with direction pin (3-state)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT245D,118	935155210118	74LVT245D	3.3 V octal transceiver with direction pin (3-state)	Analog & Logic ICs
935152201112	74LVT245DB,112		74LVT245DB	3.3 V octal transceiver with direction pin (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT245PW,118	935175550118	74LVT245PW	3.3 V octal transceiver with direction pin (3-state)	Analog & Logic ICs
935152201112	74LVT245DB,112		74LVT245DB	3.3 V octal transceiver with direction pin (3-state)	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175550112	74LVT245PW,112		74LVT245PW	3.3 V octal transceiver with direction pin (3-state)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935175550112	74LVT245PW,112		74LVT245PW	3.3 V octal transceiver with direction pin (3-state)	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT245PW,118	935175550118	74LVT245PW	3.3 V octal transceiver with direction pin (3-state)	Analog & Logic ICs
935170700112	74LVT573D,112		74LVT573D	3.3 V octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

935170700112	74LVT573D,112		74LVT573D	3.3 V octal D-type transparent latch; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT573D,118	935170700118	74LVT573D	3.3 V octal D-type transparent latch; 3-state	Analog & Logic ICs
935170710112	74LVT573DB,112		74LVT573DB	3.3 V octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935170710112	74LVT573DB,112		74LVT573DB	3.3 V octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT573PW,118	935176360118	74LVT573PW	3.3 V octal D-type transparent latch; 3-state	Analog & Logic ICs
935170710118	74LVT573DB,118		74LVT573DB	3.3 V octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935170710118	74LVT573DB,118		74LVT573DB	3.3 V octal D-type transparent latch; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT573PW,118	935176360118	74LVT573PW	3.3 V octal D-type transparent latch; 3-state	Analog & Logic ICs
935176360112	74LVT573PW,112		74LVT573PW	3.3 V octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935176360112	74LVT573PW,112		74LVT573PW	3.3 V octal D-type transparent latch; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT573PW,118	935176360118	74LVT573PW	3.3 V octal D-type transparent latch; 3-state	Analog & Logic ICs
935213070112	74LVT640D,112		74LVT640D	3.3V Octal transceiver with direction pin; inverting (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935213070112	74LVT640D,112		74LVT640D	3.3V Octal transceiver with direction pin; inverting (3-State)	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVT640D,118	935213070118	74LVT640D	3.3V Octal transceiver with direction pin; inverting (3-State)	Analog & Logic ICs
935281718112	74LVTH125D,112		74LVTH125D	3.3 V quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281718112	74LVTH125D,112		74LVTH125D	3.3 V quad buffer; 3-state	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH125D,118	935281718118	74LVTH125D	3.3 V quad buffer; 3-state	Analog & Logic ICs
935281722118	74LVTH125DB,118		74LVTH125DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH125PW,118	935281723118	74LVTH125PW	3.3 V quad buffer; 3-state	Analog & Logic ICs
935281722118	74LVTH125DB,118		74LVTH125DB	3.3 V quad buffer; 3-state	SOT337-1	SSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281723112	74LVTH125PW,112		74LVTH125PW	3.3 V quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281723112	74LVTH125PW,112		74LVTH125PW	3.3 V quad buffer; 3-state	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH125PW,118	935281723118	74LVTH125PW	3.3 V quad buffer; 3-state	Analog & Logic ICs
935281749118	74LVTH16244BDL,118		74LVTH16244BDL	3.3 V 16-bit buffer/driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281749118	74LVTH16244BDL,118		74LVTH16244BDL	3.3 V 16-bit buffer/driver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH16244BDGG,18	935281751118	74LVTH16244BDGG	3.3 V 16-bit buffer/driver; 3-state	Analog & Logic ICs
935281753112	74LVTH16245BDGG:11		74LVTH16245BDGG	3.3 V 16-bit transceiver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281753112	74LVTH16245BDGG:11		74LVTH16245BDGG	3.3 V 16-bit transceiver; 3-state	SOT362-1	TSSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH16245BDGG,11	935281753118	74LVTH16245BDGG	3.3 V 16-bit transceiver; 3-state	Analog & Logic ICs
935281752112	74LVTH16245BDL,112		74LVTH16245BDL	3.3 V 16-bit transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281752112	74LVTH16245BDL,112		74LVTH16245BDL	3.3 V 16-bit transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH16245BDGG,11	935281753118	74LVTH16245BDGG	3.3 V 16-bit transceiver; 3-state	Analog & Logic ICs
935281752118	74LVTH16245BDL,118		74LVTH16245BDL	3.3 V 16-bit transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935281752118	74LVTH16245BDL,118		74LVTH16245BDL	3.3 V 16-bit transceiver; 3-state	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH16245BDGG,11	935281753118	74LVTH16245BDGG	3.3 V 16-bit transceiver; 3-state	Analog & Logic ICs
935262069112	74LVTH244AD,112		74LVTH244AD	3.3 V octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH244AD,118	935262069118	74LVTH244AD	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935262069112	74LVTH244AD,112		74LVTH244AD	3.3 V octal buffer/line driver; 3-state	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262070118	74LVTH244ADB,118		74LVTH244ADB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH244APW,118	935262071118	74LVTH244APW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935262070118	74LVTH244ADB,118		74LVTH244ADB	3.3 V octal buffer/line driver; 3-state	SOT339-1	SSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935262071112	74LVTH244APW,112		74LVTH244APW	3.3 V octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	74LVTH244APW,118	935262071118	74LVTH244APW	3.3 V octal buffer/line driver; 3-state	Analog & Logic ICs
935262071112	74LVTH244APW,112		74LVTH244APW	3.3 V octal buffer/line driver; 3-state	SOT360-1	TSSOP20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
934660345135	BAS2521F		BAS2521	Switching Diode	SOD523	SC-79	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934660345115	BAS2521X		BAS2521	Switching Diode	SOD523	SC-79	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934660334215	BC817-25/SNR		BC817-25/SN	45 V, 500 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934660334215	BC817-25/SNR		BC817-25/SN	45 V, 500 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC817-25,215	933628630215	BC817-25	45 V, 500 mA NPN general-purpose transistors	Bipolar Discretes
934660334235	BC817-25/SNVL		BC817-25/SN	45 V, 500 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934660334235	BC817-25/SNVL		BC817-25/SN	45 V, 500 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC817-25,235	933628630235	BC817-25	45 V, 500 mA NPN general-purpose transistors	Bipolar Discretes

9346603322 15	BC817-40/SNR		BC817-40/SN	45 V, 500 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603322 15	BC817-40/SNR		BC817-40/SN	45 V, 500 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC817-40,215	933628640215	BC817-40	45 V, 500 mA NPN general-purpose transistors	Bipolar Discretes
9346603322 35	BC817-40/SNVL		BC817-40/SN	45 V, 500 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603322 35	BC817-40/SNVL		BC817-40/SN	45 V, 500 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC817-40,235	933628640235	BC817-40	45 V, 500 mA NPN general-purpose transistors	Bipolar Discretes
9346603372 15	BC846A/SNR		BC846A/SN	65 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603372 15	BC846A/SNR		BC846A/SN	65 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC846A,215	933589550215	BC846A	65 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603372 35	BC846A/SNVL		BC846A/SN	65 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603372 35	BC846A/SNVL		BC846A/SN	65 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC846A,235	933589550235	BC846A	65 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603382 15	BC846B/SNR		BC846B/SN	65 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603382 15	BC846B/SNR		BC846B/SN	65 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC846B,215	933589560215	BC846B	65 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603382 35	BC846B/SNVL		BC846B/SN	65 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603382 35	BC846B/SNVL		BC846B/SN	65 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC846B,235	933589560235	BC846B	65 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603362 15	BC847A/SNR		BC847A/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603362 15	BC847A/SNR		BC847A/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC847A,215	933589580215	BC847A	45 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603362 35	BC847A/SNVL		BC847A/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603362 35	BC847A/SNVL		BC847A/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC847A,235	933589580235	BC847A	45 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603352 15	BC847B/SNR		BC847B/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603352 15	BC847B/SNR		BC847B/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC847B,215	933589590215	BC847B	45 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603352 35	BC847B/SNVL		BC847B/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603352 35	BC847B/SNVL		BC847B/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC847B,235	933589590235	BC847B	45 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603332 15	BC847C/SNR		BC847C/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603332 15	BC847C/SNR		BC847C/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC847C,215	933589600215	BC847C	45 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9346603332 35	BC847C/SNVL		BC847C/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
9346603332 35	BC847C/SNVL		BC847C/SN	45 V, 100 mA NPN general-purpose transistors	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BC847C,235	933589600235	BC847C	45 V, 100 mA NPN general-purpose transistors	Bipolar Discretes
9340577411 18	BUK7626-100B,118		BUK7626-100B	30V><150V N CHANNEL GEN 3.3 TRENCH	SOT404	D2PAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346613941 15	BUK7Y59-60E/DMANX		BUK7Y59-60E/DMAN	BUK7Y59-60E	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346613941 15	BUK7Y59-60E/DMANX		BUK7Y59-60E/DMAN	BUK7Y59-60E	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BUK7Y59-60EX	934067417115	BUK7Y59-60E	BUK7Y59-60E	MOS Discretes
9340566941 18	BUK9604-40A,118		BUK9604-40A	BUK9604-40A	SOT404	D2PAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340577151 18	BUK9606-40B,118		BUK9606-40B	BUK9606-40B	SOT404	D2PAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346613991 15	BUK9Y3R0-40E/DMANX		BUK9Y3R0-40E/DMAN	BUK9Y3R0-40E	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346613991 15	BUK9Y3R0-40E/DMANX		BUK9Y3R0-40E/DMAN	BUK9Y3R0-40E	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BUK9Y3R0-40E,115	934067043115	BUK9Y3R0-40E	BUK9Y3R0-40E	MOS Discretes
9346613981 15	BUK9Y7R6-40E/DMANX		BUK9Y7R6-40E/DMAN	BUK9Y7R6-40E	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346613981 15	BUK9Y7R6-40E/DMANX		BUK9Y7R6-40E/DMAN	BUK9Y7R6-40E	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	BUK9Y7R6-40E,115	934067046115	BUK9Y7R6-40E	BUK9Y7R6-40E	MOS Discretes

935304721 15	CBT3245AB Q-Q100X		CBT3245ABQ-Q100	Octal bus switch	SOT764-1	DHVQFN20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935275884112	CBT3253AD,112		CBT3253AD	Dual 1-of-4 FET multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935275884112	CBT3253AD,112		CBT3253AD	Dual 1-of-4 FET multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBT3253AD,118	935275884118	CBT3253AD	Dual 1-of-4 FET multiplexer/demultiplexer	Analog & Logic ICs
935275886112	CBT3253ADS,112		CBT3253ADS	Dual 1-of-4 FET multiplexer/demultiplexer	SOT519-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935275886112	CBT3253ADS,112		CBT3253ADS	Dual 1-of-4 FET multiplexer/demultiplexer	SOT519-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBT3253ADS,118	935275886118	CBT3253ADS	Dual 1-of-4 FET multiplexer/demultiplexer	Analog & Logic ICs
935275887112	CBT3253APW,112		CBT3253APW	Dual 1-of-4 FET multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935275887112	CBT3253APW,112		CBT3253APW	Dual 1-of-4 FET multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBT3253APW,118	935275887118	CBT3253APW	Dual 1-of-4 FET multiplexer/demultiplexer	Analog & Logic ICs
935275888112	CBT3257AD,112		CBT3257AD	Quad 1-of-2 multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935275888112	CBT3257AD,112		CBT3257AD	Quad 1-of-2 multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBT3257AD,118	935275888118	CBT3257AD	Quad 1-of-2 multiplexer/demultiplexer	Analog & Logic ICs
935275891118	CBT3257ADB,118		CBT3257ADB	Quad 1-of-2 multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBT3257APW,118	935275892118	CBT3257APW	Quad 1-of-2 multiplexer/demultiplexer	Analog & Logic ICs
935275891118	CBT3257ADB,118		CBT3257ADB	Quad 1-of-2 multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935275911112	CBT3257ADS,112		CBT3257ADS	Quad 1-of-2 multiplexer/demultiplexer	SOT519-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935275911112	CBT3257ADS,112		CBT3257ADS	Quad 1-of-2 multiplexer/demultiplexer	SOT519-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBT3257ADS,118	935275891118	CBT3257ADS	Quad 1-of-2 multiplexer/demultiplexer	Analog & Logic ICs
935275892112	CBT3257APW,112		CBT3257APW	Quad 1-of-2 multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935275892112	CBT3257APW,112		CBT3257APW	Quad 1-of-2 multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBT3257APW,118	935275892118	CBT3257APW	Quad 1-of-2 multiplexer/demultiplexer	Analog & Logic ICs
935263696112	CBT3384PW,112		CBT3384PW	10-bit bus switch with 5-bit output enables	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935263696112	CBT3384PW,112		CBT3384PW	10-bit bus switch with 5-bit output enables	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBT3384PW,118	935263696118	CBT3384PW	10-bit bus switch with 5-bit output enables	Analog & Logic ICs
935268324112	CBTD3384PW,112		CBTD3384PW	10-bit level shifting bus switch with 5-bit output enables	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935268324112	CBTD3384PW,112		CBTD3384PW	10-bit level shifting bus switch with 5-bit output enables	SOT355-1	TSSOP24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	CBTD3384PW,118	935268324118	CBTD3384PW	10-bit level shifting bus switch with 5-bit output enables	Analog & Logic ICs
933372590652	HEF4001BT,652		HEF4001BT	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933372590652	HEF4001BT,652		HEF4001BT	Quad 2-input NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4001BT,653	933372590653	HEF4001BT	Quad 2-input NOR gate	Analog & Logic ICs
933372620652	HEF4007UBT,652		HEF4007UBT	Dual complementary pair and inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933372620652	HEF4007UBT,652		HEF4007UBT	Dual complementary pair and inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4007UBT,653	933372620653	HEF4007UBT	Dual complementary pair and inverter	Analog & Logic ICs
933406960652	HEF40106BT,652		HEF40106BT	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933406960652	HEF40106BT,652		HEF40106BT	Hex inverting Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF40106BT,653	933406960653	HEF40106BT	Hex inverting Schmitt trigger	Analog & Logic ICs
935270276112	HEF40106BTT,112		HEF40106BTT	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935270276112	HEF40106BTT,112		HEF40106BTT	Hex inverting Schmitt trigger	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF40106BTT,118	935270276118	HEF40106BTT	Hex inverting Schmitt trigger	Analog & Logic ICs
933372640652	HEF4011BT,652		HEF4011BT	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933372640652	HEF4011BT,652		HEF4011BT	Quad 2-input NAND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4011BT,653	933372640653	HEF4011BT	Quad 2-input NAND gate	Analog & Logic ICs
933372660652	HEF4013BT,652		HEF4013BT	Dual D-type flip-flop	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933372660652	HEF4013BT,652		HEF4013BT	Dual D-type flip-flop	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4013BT,653	933372660653	HEF4013BT	Dual D-type flip-flop	Analog & Logic ICs
935283039112	HEF4013BTT,112		HEF4013BTT	Dual D-type flip-flop	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935283039112	HEF4013BTT,112		HEF4013BTT	Dual D-type flip-flop	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4013BTT,118	935283039118	HEF4013BTT	Dual D-type flip-flop	Analog & Logic ICs
933372690652	HEF4016BT,652		HEF4016BT	Quadruple bilateral switches	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
933372690652	HEF4016BT,652		HEF4016BT	Quadruple bilateral switches	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4016BT,653	933372690653	HEF4016BT	Quadruple bilateral switches	Analog & Logic ICs

9333734706 52	HEF40175BT,652		HEF40175BT	Quad D-type flip-flop	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF40175BT,653	933373470653	HEF40175BT	Quad D-type flip-flop	Analog & Logic ICs
9333734706 52	HEF40175BT,652		HEF40175BT	Quad D-type flip-flop	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333727006 52	HEF4017BT,652		HEF4017BT	5-stage Johnson decade counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4017BT,653	933372700653	HEF4017BT	5-stage Johnson decade counter	Analog & Logic ICs
9333727006 52	HEF4017BT,652		HEF4017BT	5-stage Johnson decade counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333727406 52	HEF4021BT,652		HEF4021BT	8-bit static shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4021BT,653	933372740653	HEF4021BT	8-bit static shift register	Analog & Logic ICs
9333727406 52	HEF4021BT,652		HEF4021BT	8-bit static shift register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9336386806 52	HEF40244BT,652		HEF40244BT	Octal buffers with 3-state outputs	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9336386806 52	HEF40244BT,652		HEF40244BT	Octal buffers with 3-state outputs	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF40244BT,653	933638680653	HEF40244BT	Octal buffers with 3-state outputs	Analog & Logic ICs
9333727906 52	HEF4027BT,652		HEF4027BT	Dual JK flip-flop	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333727906 52	HEF4027BT,652		HEF4027BT	Dual JK flip-flop	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4027BT,653	933372790653	HEF4027BT	Dual JK flip-flop	Analog & Logic ICs
9333728006 52	HEF4028BT,652		HEF4028BT	BCD to decimal decoder	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4028BT,653	933372800653	HEF4028BT	BCD to decimal decoder	Analog & Logic ICs
9333728006 52	HEF4028BT,652		HEF4028BT	BCD to decimal decoder	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333728506 52	HEF4040BT,652		HEF4040BT	12-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4040BT,653	933372850653	HEF4040BT	12-stage binary ripple counter	Analog & Logic ICs
9333728506 52	HEF4040BT,652		HEF4040BT	12-stage binary ripple counter	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333729006 52	HEF4046BT,652		HEF4046BT	Phase-locked loop	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333729006 52	HEF4046BT,652		HEF4046BT	Phase-locked loop	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4046BT,653	933372900653	HEF4046BT	Phase-locked loop	Analog & Logic ICs
9333729106 52	HEF4047BT,652		HEF4047BT	Monostable/astable multivibrator	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333729106 52	HEF4047BT,652		HEF4047BT	Monostable/astable multivibrator	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4047BT,653	933372910653	HEF4047BT	Monostable/astable multivibrator	Analog & Logic ICs
9333729206 52	HEF4049BT,652		HEF4049BT	Hex inverting buffers	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333729206 52	HEF4049BT,652		HEF4049BT	Hex inverting buffers	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4049BT,653	933372920653	HEF4049BT	Hex inverting buffers	Analog & Logic ICs
9333729406 52	HEF4051BT,652		HEF4051BT	8-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4051BT,013	933372940013	HEF4051BT	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9333729406 52	HEF4051BT,652		HEF4051BT	8-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352745611 18	HEF4051BTS,118		HEF4051BTS	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352745611 18	HEF4051BTS,118		HEF4051BTS	8-channel analog multiplexer/demultiplexer	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4051BTT,118	935278637118	HEF4051BTT	8-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9333729506 52	HEF4052BT,652		HEF4052BT	Dual 4-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4052BT,653	933372950653	HEF4052BT	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9333729506 52	HEF4052BT,652		HEF4052BT	Dual 4-channel analog multiplexer/demultiplexer	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352894831 12	HEF4052BTT,112		HEF4052BTT	Dual 4-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352894831 12	HEF4052BTT,112		HEF4052BTT	Dual 4-channel analog multiplexer/demultiplexer	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4052BTT,118	935289483118	HEF4052BTT	Dual 4-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9333729606 52	HEF4053BT,652		HEF4053BT	Triple single-pole double-throw analog switch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4053BT,653	933372960653	HEF4053BT	Triple single-pole double-throw analog switch	Analog & Logic ICs
9333729606 52	HEF4053BT,652		HEF4053BT	Triple single-pole double-throw analog switch	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352635121 12	HEF4053BTT,112		HEF4053BTT	Triple single-pole double-throw analog switch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352635121 12	HEF4053BTT,112		HEF4053BTT	Triple single-pole double-throw analog switch	SOT403-1	TSSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4053BTT,118	935263512118	HEF4053BTT	Triple single-pole double-throw analog switch	Analog & Logic ICs
9335671506 52	HEF4060BT,652		HEF4060BT	14-stage ripple-carry binary counter/divider and oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4060BT,653	933567150653	HEF4060BT	14-stage ripple-carry binary counter/divider and oscillator	Analog & Logic ICs
9335671506 52	HEF4060BT,652		HEF4060BT	14-stage ripple-carry binary counter/divider and oscillator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333729706 52	HEF4066BT,652		HEF4066BT	Quad single-pole single-throw analog switch	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs

9333729706 52	HEF4066BT,652		HEF4066BT	Quad single-pole single-throw analog switch	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4066BT,653	933372970653	HEF4066BT	Quad single-pole single-throw analog switch	Analog & Logic ICs
9333729806 52	HEF4067BT,652		HEF4067BT	16-channel analog multiplexer/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333729806 52	HEF4067BT,652		HEF4067BT	16-channel analog multiplexer/demultiplexer	SOT137-1	SO24	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4067BT,653	933372980653	HEF4067BT	16-channel analog multiplexer/demultiplexer	Analog & Logic ICs
9333730006 52	HEF4069UBT,652		HEF4069UBT	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4069UBT,013	933373000013	HEF4069UBT	Hex inverter	Analog & Logic ICs
9333730006 52	HEF4069UBT,652		HEF4069UBT	Hex inverter	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352830251 12	HEF4069UBTT,112		HEF4069UBTT	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9352830251 12	HEF4069UBTT,112		HEF4069UBTT	Hex inverter	SOT402-1	TSSOP14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4069UBTT,118	935283025118	HEF4069UBTT	Hex inverter	Analog & Logic ICs
9333730106 52	HEF4070BT,652		HEF4070BT	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333730106 52	HEF4070BT,652		HEF4070BT	Quad 2-input EXCLUSIVE-OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4070BT,653	933373010653	HEF4070BT	Quad 2-input EXCLUSIVE-OR gate	Analog & Logic ICs
9333730206 52	HEF4071BT,652		HEF4071BT	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333730206 52	HEF4071BT,652		HEF4071BT	Quad 2-input OR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4071BT,653	933373020653	HEF4071BT	Quad 2-input OR gate	Analog & Logic ICs
9333730406 52	HEF4073BT,652		HEF4073BT	Triple 3-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333730406 52	HEF4073BT,652		HEF4073BT	Triple 3-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4073BT,653	933373040653	HEF4073BT	Triple 3-input AND gate	Analog & Logic ICs
9333730706 52	HEF4077BT,652		HEF4077BT	Quad 2-input EXCLUSIVE-NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333730706 52	HEF4077BT,652		HEF4077BT	Quad 2-input EXCLUSIVE-NOR gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4077BT,653	933373070653	HEF4077BT	Quad 2-input EXCLUSIVE-NOR gate	Analog & Logic ICs
9333730906 52	HEF4081BT,652		HEF4081BT	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333730906 52	HEF4081BT,652		HEF4081BT	Quad 2-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4081BT,653	933373090653	HEF4081BT	Quad 2-input AND gate	Analog & Logic ICs
9333731006 52	HEF4082BT,652		HEF4082BT	Dual 4-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333731006 52	HEF4082BT,652		HEF4082BT	Dual 4-input AND gate	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4082BT,653	933373100653	HEF4082BT	Dual 4-input AND gate	Analog & Logic ICs
9333731306 52	HEF4093BT,652		HEF4093BT	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333731306 52	HEF4093BT,652		HEF4093BT	Quad 2-input NAND Schmitt trigger	SOT108-1	SO14	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4093BT,653	933373130653	HEF4093BT	Quad 2-input NAND Schmitt trigger	Analog & Logic ICs
9334066606 52	HEF4094BT,652		HEF4094BT	8-stage shift-and-store register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4094BT,653	933406660653	HEF4094BT	8-stage shift-and-store register	Analog & Logic ICs
9334066606 52	HEF4094BT,652		HEF4094BT	8-stage shift-and-store register	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351845701 18	HEF4094BTS,118		HEF4094BTS	8-stage shift-and-store register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351845701 18	HEF4094BTS,118		HEF4094BTS	8-stage shift-and-store register	SOT338-1	SSOP16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4094BTTJ	935302209118	HEF4094BTT	8-stage shift-and-store register	Analog & Logic ICs
9333731406 52	HEF4104BT,652		HEF4104BT	Quad low-to-high voltage translator with 3-state outputs	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9333731406 52	HEF4104BT,652		HEF4104BT	Quad low-to-high voltage translator with 3-state outputs	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4104BT,653	933373140653	HEF4104BT	Quad low-to-high voltage translator with 3-state outputs	Analog & Logic ICs
9335079706 52	HEF4538BT,652		HEF4538BT	Dual precision monostable multivibrator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9335079706 52	HEF4538BT,652		HEF4538BT	Dual precision monostable multivibrator	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4538BT,653	933507970653	HEF4538BT	Dual precision monostable multivibrator	Analog & Logic ICs
9333733006 52	HEF4543BT,652		HEF4543BT	BCD to 7-segment latch/decoder/driver	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4543BT,653	933373300653	HEF4543BT	BCD to 7-segment latch/decoder/driver	Analog & Logic ICs
9333733006 52	HEF4543BT,652		HEF4543BT	BCD to 7-segment latch/decoder/driver	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9350691401 12	HEF4794BT,112		HEF4794BT	8-stage shift-and-store register LED driver	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4794BT,118	935069140118	HEF4794BT	8-stage shift-and-store register LED driver	Analog & Logic ICs
9350691401 12	HEF4794BT,112		HEF4794BT	8-stage shift-and-store register LED driver	SOT109-1	SO16	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351943801 12	HEF4894BT,112		HEF4894BT	12-stage shift-and-store register LED driver	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
9351943801 12	HEF4894BT,112		HEF4894BT	12-stage shift-and-store register LED driver	SOT163-1	SO20	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	HEF4894BT,118	935194380118	HEF4894BT	12-stage shift-and-store register LED driver	Analog & Logic ICs

934064678132	IP4251CZ16-8-TTL,1		IP4251CZ16-8-TTL	Integrated 4-, 6- and 8-channel passive filter network with ESD protection	SOT974-2	HXSON16	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No					Bipolar Discretes
934064678132	IP4251CZ16-8-TTL,1		IP4251CZ16-8-TTL	Integrated 4-, 6- and 8-channel passive filter network with ESD protection	SOT974-2	HXSON16	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T05:00:00Z	2022-06-30T05:00:00Z	No	IP4251CZ16-8-TTL,1	934064678132	IP4251CZ16-8-TTL	Integrated 4-, 6- and 8-channel passive filter network with ESD protection	Bipolar Discretes
934069622215	NMBT3904R		NMBT3904	General-purpose transistor	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934069622235	NMBT3904VL		NMBT3904	General-purpose transistor	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934069622185	NMBT3904Z		NMBT3904	General-purpose transistor	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934070206215	NMBT3906R		NMBT3906	General-purpose transistor	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934070206235	NMBT3906VL		NMBT3906	General-purpose transistor	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934070206185	NMBT3906Z		NMBT3906	General-purpose transistor	SOT23	TO-236AB	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934660036118	ON5564J		ON5564	ON5564	SOT226B	I2PAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
934660035118	ON5574J		ON5574	ON5574	SOT226C	I2PAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
935223090118	PDI1284P11DL,118		PDI1284P11DL	3.3 V parallel interface transceiver/buffer	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Analog & Logic ICs
935223090118	PDI1284P11DL,118		PDI1284P11DL	3.3 V parallel interface transceiver/buffer	SOT370-1	SSOP48	DOD	Version Withdrawal	Standard End of Life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PDI1284P11DGG,118	935223080118	PDI1284P11DGG	3.3 V parallel interface transceiver/buffer	Analog & Logic ICs
934056869115	PEMB1,115		PEMB1	PNP/PNP resistor-equipped transistors; R1 = 22 kOhm, R2 = 22 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058909115	PEMB14,115		PEMB14	PNP/PNP resistor-equipped transistors; R1 = 47 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058911115	PEMB15,115		PEMB15	PNP/PNP resistor-equipped transistors; R1 = 4.7 kOhm, R2 = 4.7 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058912115	PEMB16,115		PEMB16	PNP/PNP resistor-equipped transistors; R1 = 22 kOhm, R2 = 47 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058913115	PEMB17,115		PEMB17	PNP/PNP resistor-equipped transistors; R1 = 47 kOhm, R2 = 22 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058914115	PEMB18,115		PEMB18	PNP/PNP resistor-equipped transistors; R1 = 4.7 kOhm, R2 = 10 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058915115	PEMB19,115		PEMB19	PNP/PNP resistor-equipped transistors; R1 = 22 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934059927115	PEMB30,115		PEMB30	PNP/PNP double resistor-equipped transistors; R1 = 2.2 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934059927315	PEMB30,315		PEMB30	PNP/PNP double resistor-equipped transistors; R1 = 2.2 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934056851115	PEMB4,115		PEMB4	PNP/PNP resistor-equipped transistors; R1 = 10 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058922115	PEMD17,115		PEMD17	NPN/PNP resistor-equipped transistors; R1 = 47 kOhm, R2 = 22 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058923115	PEMD18,115		PEMD18	NPN/PNP resistor-equipped transistors; R1 = 4.7 kOhm, R2 = 10 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058924115	PEMD19,115		PEMD19	NPN/PNP resistor-equipped transistors; R1 = 22 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058931115	PEMH17,115		PEMH17	NPN/NPN resistor-equipped transistors; R1 = 47 kOhm, R2 = 22 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934058935115	PEMH24,115		PEMH24	NPN/NPN resistor-equipped transistors; R1 = 100 kOhm, R2 = 100 kOhm	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934059926115	PEMH30,115		PEMH30	NPN/NPN double resistor-equipped transistors; R1 = 2.2 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934059926315	PEMH30,315		PEMH30	NPN/NPN double resistor-equipped transistors; R1 = 2.2 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934056863115	PEMH7,115		PEMH7	NPN/NPN resistor-equipped transistors; R1 = 4.7 kOhm, R2 = open	SOT666	SOT6	DOD	Full withdrawal	Standard End of Life	Sole	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					Bipolar Discretes
934068226115	PH0930DLSX		PH0930DLS	PH0930DLS	SOT1023	4 LEADS	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
934068227115	PH1030DLSX		PH1030DLS	PH1030DLS	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
934662418115	PH2230DLS/1X		PH2230DLS/1	PH2230DLS	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
934662418115	PH2230DLS/1X		PH2230DLS/1	PH2230DLS	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PH2230DLSX	934067978115	PH2230DLS	PH2230DLS	MOS Discretes
934067982115	PH3830DLSX		PH3830DLS	PH3830DLS	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes

9340679831 15	PH5830DLSX		PH5830DLS	PH5830DLS	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340679851 15	PHM10030DLSX		PHM10030DLS	PHM10030DLS	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340678941 15	PHM10030DLX		PHM10030DL	PHM10030DL	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624171 15	PHM2230DLS/1X		PHM2230DLS/1	PHM2230DLS	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624171 15	PHM2230DLS/1X		PHM2230DLS/1	PHM2230DLS	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PHM2230DLSX	934067986115	PHM2230DLS	PHM2230DLS	MOS Discretes
9340678911 15	PHM4130DLX		PHM4130DL	PHM4130DL	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340679841 15	PHM6230DLSX		PHM6230DLS	PHM6230DLS	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340678881 15	PHM6230DLX		PHM6230DL	PHM6230DL	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340678891 15	PHM6630DLX		PHM6630DL	PHM6630DL	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340678931 15	PHM6930DLX		PHM6930DL	PHM6930DL	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9340711883 15	PMEG2002AESFBYL		PMEG2002AESFB	20 V, 0.2 A low VF MEGA Schottky barrier rectifier			DOD	Full withdrawal	Standard End of life	Sole	2021-09-30T05:00:00Z	2022-03-31T05:00:00Z	No					Bipolar Discretes
9340665831 15	PMFPB8032XP,115		PMFPB8032XP	PMFPB8032XP	SOT1118	HUSON6	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624191 15	PSMN0R7-25YLD/1X		PSMN0R7-25YLD/1	PSMN0R7-25YLD	SOT1023	4 LEADS	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624191 15	PSMN0R7-25YLD/1X		PSMN0R7-25YLD/1	PSMN0R7-25YLD	SOT1023	4 LEADS	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PSMN0R7-25YLDX	934069083115	PSMN0R7-25YLD	PSMN0R7-25YLD	MOS Discretes
9346624211 15	PSMN1R0-25YLD/1X		PSMN1R0-25YLD/1	PSMN1R0-25YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624211 15	PSMN1R0-25YLD/1X		PSMN1R0-25YLD/1	PSMN1R0-25YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PSMN1R0-25YLDX	934069908115	PSMN1R0-25YLD	PSMN1R0-25YLD	MOS Discretes
9346624131 15	PSMN1R0-30YLD/1X		PSMN1R0-30YLD/1	PSMN1R0-30YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624131 15	PSMN1R0-30YLD/1X		PSMN1R0-30YLD/1	PSMN1R0-30YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PSMN1R0-30YLDX	934068234115	PSMN1R0-30YLD	PSMN1R0-30YLD	MOS Discretes
9346624231 15	PSMN1R0-40YLD/1X		PSMN1R0-40YLD/1	PSMN1R0-40YLD	SOT1023	4 LEADS	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624231 15	PSMN1R0-40YLD/1X		PSMN1R0-40YLD/1	PSMN1R0-40YLD	SOT1023	4 LEADS	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PSMN1R0-40YLDX	934067786115	PSMN1R0-40YLD	PSMN1R0-40YLD	MOS Discretes
9346624221 15	PSMN1R4-30YLD/1X		PSMN1R4-30YLD/1	PSMN1R4-30YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624221 15	PSMN1R4-30YLD/1X		PSMN1R4-30YLD/1	PSMN1R4-30YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PSMN1R4-30YLDX	934068236115	PSMN1R4-30YLD	PSMN1R4-30YLD	MOS Discretes
9346624141 15	PSMN1R4-40YLD/1X		PSMN1R4-40YLD/1	PSMN1R4-40YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624141 15	PSMN1R4-40YLD/1X		PSMN1R4-40YLD/1	PSMN1R4-40YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PSMN1R4-40YLDX	934068724115	PSMN1R4-40YLD	PSMN1R4-40YLD	MOS Discretes
9340663391 18	PSMN1R8-30BL,118		PSMN1R8-30BL	PSMN1R8-30BL	SOT404	D2PAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624151 15	PSMN2R4-30MLD/1X		PSMN2R4-30MLD/1	PSMN2R4-30MLD	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624151 15	PSMN2R4-30MLD/1X		PSMN2R4-30MLD/1	PSMN2R4-30MLD	SOT1210	mLFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PSMN2R4-30MLDX	934067969115	PSMN2R4-30MLD	PSMN2R4-30MLD	MOS Discretes
9346624161 15	PSMN3R0-30YLD/1X		PSMN3R0-30YLD/1	PSMN3R0-30YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes
9346624161 15	PSMN3R0-30YLD/1X		PSMN3R0-30YLD/1	PSMN3R0-30YLD	SOT669	LFPAK	DOD	Full withdrawal	Standard End of Life	multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No	PSMN3R0-30YLDX	934067966115	PSMN3R0-30YLD	PSMN3R0-30YLD	MOS Discretes
9346632091 18	PXP5R8-30QLJ		PXP5R8-30QL	PXP5R8-30QL	SOT8002-1	MLPAK33	DOD	Full withdrawal	Standard End of life	Multiple	2021-12-31T00:00:00Z	2022-06-30T00:00:00Z	No					MOS Discretes