

Document Receipt Acknowledgement
Date: Section: Name:



Document Number: D10102-A-G0082

Date: Aug. 7, 2026

Attention:

AVNET EUROPE B.V

Product Withdrawal Notice

Various Inductor & Transformer Series and AC/DC

Dear. Valued Customer

Thank you very much for your great and continued support for business with Murata.
This is the official notification that some of our products will be discontinued as detailed below.
Please review this, and place Last Time Buy Order by the Last Time Order Due Date as needed.
Your understanding and support are highly appreciated.

1. Product Type, Customer/Murata/Alternative Part Numbers:

Product Type: Various Inductor & Transformer Series and AC/DC

Please refer to the attached documents for detailed Part Numbers' information.

2. Reasons/Background:

Product obsolescence of low volume mature part numbers
with limited remaining customer base due to their product age

3. Product Withdrawal Schedule:

Last Time Order Due (*): Sep. 30, 2027

Last Shipment Date: Mar. 31, 2028

*: Last Time Order is the subject to Minimum Order Quantity and Package Quantity.
Order Cancel and Product Return can be accepted only in the case of quality issue.
Please place Last Time Buy Order by the Last Time Order Due Date as needed.
We cannot receive any orders after Last Time Order Due.

4. Contact Window:

Should you have any questions or concerns,
please contact Murata Sales, Representative, or Distributor in your area.

Truly Yours. Thank you.

Murata Manufacturing, Co., Ltd.
PPT NCL Product Manager
Ann-Marie Bayliss

Part Number List

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)

Regardless of the list below, all part numbers shall be the target as far as they are categorized into the Product Type indicated in the Document.

Alternative Part Number: Pin Structure, Electrical Characteristics could be identical to or different from the current product.

Customer Part Number	Murata Part Number	Alternative Part Number	Sales Quantity (Unit: pieces)						Memo
			2021FY	2022FY	2023FY	2024FY	2025FY	2026FY till Jun.	
CDT1410313C	1410313C	N/A	1,400	700	700	0	51	26	
CDT1410517C	1410517C	1410516C	0	0	0	100	852	77	
CDT1410524C	1410524C	1410516C	0	29	0	31	469	210	
CDT1410604C	1410604C	1410605C	0	0	0	0	77	103	
CDT1410606C	1410606C	1410605C	0	0	0	0	121	15	
CDT1415312C	1415312C	N/A	0	0	0	0	154	0	
CDT1415465C	1415465C	1415440C	0	0	0	0	90	90	
CDT1415513C	1415513C	1415514C	0	0	0	26	0	0	
CDT1415517C	1415517C	1415514C	0	0	0	15	46	31	
CDT1415604C	1415604C	N/A	0	0	0	500	0	0	
CDT1415605C	1415605C	N/A	0	0	151	0	240	0	
CDT1422441C	1422441C	1422455C	0	0	0	0	26	26	
CDT1422512C	1422512C	1422514C	0	25	0	0	77	0	
CDT1422604C	1422604C	N/A	0	0	0	15	210	0	
CDT1430433C	1430433C	1430450C	75	0	0	0	0	0	
CDT1433393C	1433393C	N/A	0	0	0	0	180	26	
CDT1433433C	1433433C	1433445C	0	0	0	0	332	0	
CDT1447383C	1447383C	1447385C	0	0	0	0	0	0	
CDT1447427C	1447427C	1447440C	0	0	0	0	254	0	
CDT1468431C	1468431C	1468422C	0	0	0	0	76	45	
CDT1468505C	1468505C	1468507C	0	0	0	0	100	0	
CDT1468508C	1468508C	1468507C	239	0	0	0	0	15	
CDT22R154MC	22R154MC	LQH5BPN151M38	0	500	0	0	0	0	
CDT7860116C	78601/16C	N/A	0	0	151	0	153	0	
CDT786014C	78601/4C	N/A	0	0	0	0	102	0	
CDT786018C	78601/8C	N/A	0	551	550	0	0	0	
CDT7860216C	78602/16C	N/A	0	0	0	0	51	0	
CDT786022C	78602/2C	N/A	0	0	0	0	202	0	
CDT786041C	78604/1C	N/A	0	0	0	0	553	51	
CDT786044C	78604/4C	N/A	0	2,000	5,000	0	0	0	
CDT786133C	78613/3C	N/A	0	0	0	1,000	0	0	
CDT7861516JCR	78615/16JC-R	N/A	0	0	501	500	0	0	
CDT786151C	78615/1C	N/A	0	0	0	0	100	0	
CDT786152JC	78615/2JC	N/A	0	0	0	0	51	0	
CDT786153C	78615/3C	N/A	600	0	0	0	0	0	
CDT786153JC	78615/3JC	N/A	0	0	0	0	51	0	
CDTBAC05S12DC	BAC05S12DC	N/A	0	0	0	0	580	140	
CDTBAC1S05SC	BAC1S05SC	N/A	0	0	0	0	35	0	

Sales History

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)

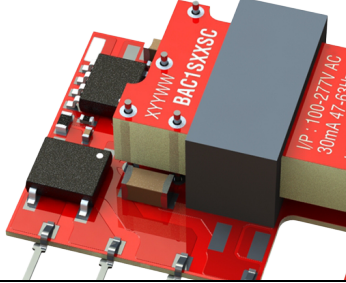
Regardless of the list below, all part numbers shall be the target as far as they are categorized into the Product Type indicated in the Document.

Alternative Part Number: Pin Structure, Electrical Characteristics could be identical to or different from the current product.

Account Number	Customer Name	Customer Part Number	Murata Part Number	Alternative Part Number	Sales Quantity (Unit: pieces)						Memo
					2021FY	2022FY	2023FY	2024FY	2025FY	2026FY till Jun.	
G0085	AVNET EUROPE B.V	CDT1410313C	1410313C	N/A	1,400	700	700	0	51	26	
G0085	AVNET EUROPE B.V	CDT1410517C	1410517C	1410516C	0	0	0	100	852	77	
G0085	AVNET EUROPE B.V	CDT1410524C	1410524C	1410516C	0	29	0	31	469	210	
G0085	AVNET EUROPE B.V	CDT1410604C	1410604C	1410605C	0	0	0	0	77	103	
G0085	AVNET EUROPE B.V	CDT1410606C	1410606C	1410605C	0	0	0	0	121	15	
G0085	AVNET EUROPE B.V	CDT1415312C	1415312C	N/A	0	0	0	0	154	0	
G0085	AVNET EUROPE B.V	CDT1415465C	1415465C	1415440C	0	0	0	0	90	90	
G0085	AVNET EUROPE B.V	CDT1415513C	1415513C	1415514C	0	0	0	26	0	0	
G0085	AVNET EUROPE B.V	CDT1415517C	1415517C	1415514C	0	0	0	15	46	31	
G0085	AVNET EUROPE B.V	CDT1415604C	1415604C	N/A	0	0	0	500	0	0	
G0085	AVNET EUROPE B.V	CDT1415605C	1415605C	N/A	0	0	151	0	240	0	
G0085	AVNET EUROPE B.V	CDT1422441C	1422441C	1422455C	0	0	0	0	26	26	
G0085	AVNET EUROPE B.V	CDT1422512C	1422512C	1422514C	0	25	0	0	77	0	
G0085	AVNET EUROPE B.V	CDT1422604C	1422604C	N/A	0	0	0	15	210	0	
G0085	AVNET EUROPE B.V	CDT1430433C	1430433C	1430450C	75	0	0	0	0	0	
G0085	AVNET EUROPE B.V	CDT1433393C	1433393C	N/A	0	0	0	0	180	26	
G0085	AVNET EUROPE B.V	CDT1433433C	1433433C	1433445C	0	0	0	0	332	0	
G0085	AVNET EUROPE B.V	CDT1447383C	1447383C	1447385C	0	0	0	0	0	0	
G0085	AVNET EUROPE B.V	CDT1447427C	1447427C	1447440C	0	0	0	0	254	0	
G0085	AVNET EUROPE B.V	CDT1468431C	1468431C	1468422C	0	0	0	0	76	45	
G0085	AVNET EUROPE B.V	CDT1468505C	1468505C	1468507C	0	0	0	0	100	0	
G0085	AVNET EUROPE B.V	CDT1468508C	1468508C	1468507C	239	0	0	0	0	15	
G0085	AVNET EUROPE B.V	CDT22R154MC	22R154MC	LQH5BPN151M38	0	500	0	0	0	0	
G0085	AVNET EUROPE B.V	CDT7860116C	7860116C	N/A	0	0	151	0	153	0	
G0085	AVNET EUROPE B.V	CDT786014C	786014C	N/A	0	0	0	0	102	0	
G0085	AVNET EUROPE B.V	CDT786018C	786018C	N/A	0	551	550	0	0	0	
G0085	AVNET EUROPE B.V	CDT7860216C	7860216C	N/A	0	0	0	0	51	0	
G0085	AVNET EUROPE B.V	CDT786022C	786022C	N/A	0	0	0	0	202	0	
G0085	AVNET EUROPE B.V	CDT786041C	786041C	N/A	0	0	0	0	553	51	
G0085	AVNET EUROPE B.V	CDT786044C	786044C	N/A	0	2,000	5,000	0	0	0	
G0085	AVNET EUROPE B.V	CDT786133C	786133C	N/A	0	0	0	1,000	0	0	
G0085	AVNET EUROPE B.V	CDT7861516JCR	7861516JC-R	N/A	0	0	501	500	0	0	
G0085	AVNET EUROPE B.V	CDT786151C	786151C	N/A	0	0	0	0	100	0	
G0085	AVNET EUROPE B.V	CDT786152JC	786152JC	N/A	0	0	0	0	51	0	
G0085	AVNET EUROPE B.V	CDT786153C	786153C	N/A	600	0	0	0	0	0	
G0085	AVNET EUROPE B.V	CDT786153JC	786153JC	N/A	0	0	0	0	51	0	
G0085	AVNET EUROPE B.V	CDTBAC05S12DC	BAC05S12DC	N/A	0	0	0	0	580	140	
G0085	AVNET EUROPE B.V	CDTBAC1S05SC	BAC1S05SC	N/A	0	0	0	0	35	0	

Part Number	Series	Inductance	Current (A)	DCR (Ω)	Suggested Active Alternative	Current (A)	DCR (Ω)	Comment
1410513C		1400 10μH		13	0.009 N/A			
14104605C		1400			1410460C			Standard pin length
1410517C		1400 1.0mH		1.7	0.336 1410516C	1.6		0.46 Slightly lower current, higher DCR
1410524C		1400 1.0mH		2.4	0.277 1410516C	1.6		0.46 Lower current, higher DCR
1410604C		1400 10mH		0.4	4.34 1410605C	0.5		3.6 Higher current, lower DCR
1410606C		1400 10mH		0.6	2.6 1410605C	0.5		3.6 Slightly lower current, higher DCR
1415312C		1400 15μH		12	0.009 N/A			
1415446C		1400 150μH		4.9	0.055 1415440C	4		0.069 Lower current, higher DCR
1415465C		1400 150μH		6.5	0.042 1415440C	4		0.069 Lower current, higher DCR
1415513C		1400 1.5mH		1.3	0.68 1415514C	1.4		0.55 Higher current, lower DCR
1415517C		1400 1.5mH		1.7	0.374 1415514C	1.4		0.55 Lower current, higher DCR
1415604C		1400 15mH		0.4	5.5 N/A			
1415605C		1400 15mH		0.5	3.74 N/A			
1422441C		1400 220μH		4.1	0.073 1422455C	5.5		0.062 Higher current, lower DCR
1422512C		1400 2.2mH		1.2	0.7 1422514C	1.4		0.622 Higher current, lower DCR
1422604C		1400 22mH		0.4	6.962 N/A			
1430433C		1400 300μH		3.3	0.1 1430450C	5		0.08 Higher current, lower DCR
1433393C		1400 33μH		9.3	0.017 N/A			
14334335C		1400 330μH		3.3	0.12 1433445C	4.5		0.091 Higher current, lower DCR
1433433C		1400 330μH		3.3	0.12 1433445C	4.5		0.091 Higher current, lower DCR
1447383C		1400 47μH		8.3	0.019 1447385C	8.5		0.021 Very close electrical match
14474234C		1400			1447423C			Standard pin length
1447427C		1400 470μH		2.7	0.16 1447440C	4		0.125 Higher current, lower DCR
1447506C		1400 4.7mH		0.6	2.2 N/A			
1447508C		1400 4.7mH		0.8	1.6 N/A			
1447509C		1400 4.7mH		0.9	1.4 N/A			
1468431C		1400 680μH		3.1	0.173 1468422C	2.2		0.226 Lower current, higher DCR
1468505C		1400 6.8mH		0.5	2.88 1468507C	0.7		2.3 Higher current, lower DCR
1468508C		1400 6.8mH		0.8	2.1 1468507C	0.7		2.3 Slightly lower current, higher DCR
22R103MC	2200RM				1255AY-470M+P3			Same inductance value. Higher current, lower DC resistance and smaller package.
22R104MC	2200RM				1255AY-680M+P3			Same inductance value. Higher current, similar DC resistance and smaller package.
22R153MC	2200RM				1255AY-101M+P3			Same inductance value. Higher current, slightly higher DC resistance and smaller package.
22R154MC	2200RM				LQH68PN151M03			Same inductance value. Higher current, lower DC resistance and smaller package.
22R155MC	2200RM				MDH10060C-221MB+P3			Same inductance value. Higher current, lower DC resistance and smaller package.
22R156MC	2200RM				MDH10060C-331MB+P3			Same inductance value. Higher current, lower DC resistance and smaller package.
22R224MC	2200RM				MDH10060C-471MB+P3			Same inductance value. Higher current, lower DC resistance and smaller package.
22R225MC	2200RM				MDH10060C-681MB+P3			Same inductance value. Higher current, lower DC resistance and smaller package.
22R334MC	2200RM				LQH55DN102M03L			Lower inductance value. Higher current, lower DC resistance and smaller package.
22R473MC	2200RM				LQH55DN222M03L			Same inductance value. Higher current, lower DC resistance and smaller package.
22R474MC	2200RM				1255AY-100M+P3			Same inductance value. Higher current, lower DC resistance and smaller package.
22R475MC	2200RM				1255AY-150M+P3			Same inductance value. Higher current, lower DC resistance and smaller package.
22R683MC	2200RM				LQH55DN472M03L			Same inductance value. Higher current, higher DC resistance and smaller package.
22R684MC	2200RM				N/A			
22R685MC	2200RM				N/A			
7860116C		786			N/A			
7860116JC		786			N/A			
7860116JC-R		786			N/A			
7860113JC		786			N/A			
7860113JC-R		786			N/A			
7860114C		786			N/A			
7860114JC		786			N/A			
7860114JC-R		786			N/A			
7860118C		786			N/A			
7860118JC		786			N/A			
7860118JC-R		786			N/A			
7860218C		786			N/A			
786022C		786			N/A			
786023C		786			N/A			
786023JC		786			N/A			
786023JC-R		786			N/A			
786024C		786			N/A			
786024JC		786			N/A			
786024JC-R		786			N/A			
786028C		786			N/A			
7860416C		786			N/A			
7860416JC		786			N/A			
7860416JC-R		786			N/A			
786041C		786			N/A			
786041JC		786			N/A			
786041JC-R		786			N/A			
786042C		786			N/A			
786042JC		786			N/A			
786042JC-R		786			N/A			
786043C		786			N/A			
786043JC		786			N/A			
786043JC-R		786			N/A			
786044C		786			N/A			
786044JC		786			N/A			
786044JC-R		786			N/A			
786048C		786			N/A			
7861318C		786			N/A			
7861316JC		786			N/A			
7861316JC-R		786			N/A			
786131C		786			N/A			
786131JC		786			N/A			
786131JC-R		786			N/A			
786132JC		786			N/A			
786132JC-R		786			N/A			
786133C		786			N/A			
786133JC		786			N/A			
786133JC-R		786			N/A			
786134C		786			N/A			
786134JC		786			N/A			
786134JC-R		786			N/A			
786138C		786			N/A			
786139C		786			N/A			
7861516C		786			N/A			
7861516JC		786			N/A			
7861516JC-R		786			N/A			
786151C		786			N/A			
786151JC		786			N/A			
786151JC-R		786			N/A			
786152C		786			N/A			
786152JC		786			N/A			
786152JC-R		786			N/A			
786153C		786			N/A			
786153JC		786			N/A			
786153JC-R		786			N/A			
786154C		786			N/A			
786154JC		786			N/A			
786154JC-R		786			N/A			
BAC05S05DC	BAC05				N/A			
BAC05S12DC	BAC05				N/A			
BAC05S24DC	BAC05				N/A			
BAC1S05SC	BAC1				N/A			
BAC1S12SC	BAC1				N/A			
BAC1S24SC	BAC1				N/A			
BAC3S05DC	BAC3				N/A			
BAC3S12DC	BAC3				N/A			
BAC3S24DC	BAC3				N/A			

PT0000xxxx FY26 Product Termination

Series	Example image
BAC1	
BAC3	
BAC05	

Series	Example image
1410313C 1410460/5C 1410517C 1410524C 1410604C 1410606C 1415312C 1415449C 1415465C 1415513C 1415517C 1415604C 1415605C 1422441C 1422512C 1422604C 1430433C 1433393C 1433433/5C 1433433C 1447383C 1447423/4C 1447427C 1447506C 1447508C 1447509C 1468431C 1468505C 1468508C	
22R474MC 22R475MC 22R103MC 22R104MC 22R153MC 22R154MC 22R155MC 22R156MC 22R224MC 22R225MC 22R334MC 22R473MC 22R683MC 22R684MC 22R685MC	

Series	Example image
78601/16C	
78601/4C	
78601/8C	
78602/16C	
78602/2C	
78602/3C	
78602/4C	
78602/8C	
78604/16C	
78604/1C	
78604/2C	
78604/3C	
78604/4C	
78604/8C	
78613/16C	
78613/1C	
78613/3C	
78613/4C	
78613/8C	
78613/9C	
78615/16C	
78615/1C	
78615/2C	
78615/3C	
78615/4C	

Series	Example image
78601/16JC	
78601/16JC-R	
78601/3JC	
78601/3JC-R	
78601/4JC	
78601/4JC-R	
78601/8JC	
78601/8JC-R	
78602/3JC	
78602/3JC-R	
78602/4JC	
78602/4JC-R	
78604/16JC	
78604/16JC-R	
78604/1JC	
78604/1JC-R	
78604/2JC	
78604/2JC-R	
78604/3JC	
78604/3JC-R	
78604/4JC	
78604/4JC-R	
78613/16JC	
78613/16JC-R	
78613/1JC	
78613/1JC-R	
78613/2JC	
78613/2JC-R	
78613/3JC	
78613/3JC-R	
78613/4JC	
78613/4JC-R	
78615/16JC	
78615/16JC-R	
78615/1JC	
78615/1JC-R	
78615/2JC	
78615/2JC-R	
78615/3JC	
78615/3JC-R	
78615/4JC	
78615/4JC-R	