



Product Change Notification - GBNG-05INPY729

Date:
02 Aug 2019

Product Category:

Notification subject:
CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and POE) board products.

Notification text:

PCN Status:

Final notification

PCN Type:

Manufacturing Change

Microchip Parts Affected:

Please open the attachments found in the attachments field below labeled as PCN_#_Affected_CPN.

Note 1: For your convenience Microchip includes identical files in two formats (.pdf and).

Note 2: As part of the integration process additional products may be identified that were not part of the original list.

Description of Change:

Implement Microchip Label changes for selected Microsemi board products within the Microsemi subsidiaries Microsemi Solutions Sdn. Bhd. includes Data Centre Solutions (DCS) and Power over Ethernet () Business Units.

Pre Change:

Using Microsemi's label.

Post Change:

Using Microchip's label.

Pre and Post Change Summary:

NOTE: See attached Label Pre and Post Changes.

Details	PRE CHANGE (MSCC)	POST CHANGE (Microchip)
Outer / Shipping Label	- Microsemi labels - 2D bar code (attachment for details)	- Microchip branded labels - 2D barcode (attachment for details)

Impacts to Data Sheet:

None

Change Impact:

None

Reason for Change:

To improve productivity by standardizing the labeling method as part of the integration of Microsemi and Microchip.

Change Implementation Status:

In Progress

Earliest Implementation Date:

November 1, 2019

Note: The earliest implementation date is the earliest date that we may implement any combination



of the changes listed in this PCN as we will not implement any of the proposed changes prior to this date. After the earliest implementation date these changes may occur any product over the course of many months depending on inventory levels and business conditions.

Time Table Summary:

	August 2019					->	November 2019				
Workweek	31	32	33	34	35		44	45	46	47	48
Final PCN Issue Date	X										
Estimated Implementation Date							X				

Method to Identify Change:

, label, inner and outer boxes.

Contact Microchip:

You may contact your local [Microchip Sales and Distribution](#). Contact information is also provided the attached Frequently Asked Questions (FAQ).

If applicable, please also copy your local Microchip field sales and/or field quality representative.

Revision History:

August 02, 2019: Issued final notification.

The change described in this PCN does not alter Microchip's current regulatory compliance regarding the material content of the applicable products.

Attachment(s):

[Frequently Asked Questions Microsemi November.pdf](#)

[PCN GBNG-05INPY729 Affected CPN.pdf](#)

[PCN GBNG-05INPY729 Label Pre and Post Changes.pdf](#)

[PCN GBNG-05INPY729 Affected CPN.xlsx](#)

Please contact your local [Microchip sales office](#) with questions or concerns regarding this notification.

Terms and Conditions:

If you wish to receive Microchip PCNs via email please register for our PCN email service at our [PCN home page](#) select register then fill in the required fields. You will find instructions about registering for Microchips PCN email service in the [PCN FAQ](#) section.

If you wish to change your PCN profile, including opt out, please go to the [PCN home page](#) select login and sign into your myMicrochip account. Select a profile option from the left navigation bar and make the applicable selections.

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PCN_GBNG-05INPY729
CATALOG_PART_NBR
PD-3501G/AC
PD-3501G/AC/ARB-US
PD-9001GR/SP/AC-EU
PD-3501G/AC-FRNT
PD-3501G/AC-SW
2289400-R
PD-ACDC60G/AC-US
PD-ACDC54G/AC-US
PD-9501GR/SP/AC-UK
PD-9606GC/AC-AU
PD-3501G/AC-ALU
PD-3501G/AC-ENT
PD-ACDC90GO/AC-CR
PD-9606GC/AC-EU
PD-ACDC60G/AC-AU
PD-9506GC/AC-UK
PD-3501G/AC-TW
2292500-R
PDS-208G/F/M/AC-NA
PDS-208G/F/M/AC
PD-9506GC/AC-EU
PD-3501G/AC-EU-PXM
PD-9001GO/AC-AR-US
PD-3501G/AC-NJ-PXM
PD-9501G/24VDC
PD-9601G/AC-UK
PD-9601G/AC-JP
PD-ACDC-54G-BR
PD-ACDC54G/AC-EU
PD-9601G/AC-EU
PD-9601G/AC-NK
2284100-R
PD-ACDC60G/AC-EU
PD-3501G/AC-AMX
PD-3501G/AC-HP
PD-ACDC60G/AC-UK
PD-9001GI/DC
PDS-EM-8100-25G-US
PD-3501G/AC-INNO
PD-9501G-SFP/AC
PD-ACDC48GR-AV
PD-ACDC54G/AC-AUS
PD-9606G/ACDC/M-NK
2284200-R
PD-OUT/MBK/ET

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PD-3501G/AC-MTS
PDS-104GO/AC/M-NA
PD-9501GI/DCB-AX
PD-3501G/AC-JP
PD-3504G/AC-US
PD-9001GR/AT/AC-AR
PDS-208G/F/M/AC-JP
PD-3501G/AC-AUS
PD-3501G/AC-NC
PD-9501-10GC/AC
PD-9506GC/AC-AU
PD-ACDC60G/AC-JP
PD-9612GC/AC-UK
PDS-104GO/AC/M-IN
2268100-R
PD-3504G/AC
PD-9501GR/SP/AC-EU
PD-3501G/AC-UK
PD-9001GR/SP/AC-AU
PD-3501G/AC-ARHV
PD-9612GC/AC-EU
PD-9001GR/AC-MR-EU
PD-9624GC/AC-UK
PD-ACP-W-01/EU
PD-IND/DR-AX
PD-9501GO-ET/FN/AC
PD-9506GC/AC-JP
PD-9001GI/DC-CS
PD-3501G/AC-CS
PD-9524GC/AC-JP
PD-5524G/ACDC/M
PD-9001GO/12DC-ARB
PD-ACDC48GR
PD-9001GR/SP/AC
PD-OUT/MBK/S
PD-9001GR/SP/AC-JP
PD-9612G/ACDC/M-NK
PD-3501/AC-SIE
PD-3501G/AC-EU
PD-ACP-W-01/UK
2303700-R
PD-9001GR/AC-MR-UK
PD-ACP-W-01/AU
PD-9001-10G/AC-MRK
PD-3501G/AC-PXM
PD-3501G/AC-STL
PD-9001-10G/AC-MRE

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PD-9001-10G/AC-MRS
PD-9001GR/AT/AC-AE
PDS-EM-8100-25G-UK
PD-9001GR/AC-XR
PD-3501G/AC-US
PD-9001GR/AT/AC-AH
PD-9512GC/AC-UK
PDS-408G/AC
PD-9001GR/AC-MR-US
PD-9501GR/SP/AC-AU
PD-9501GR/SP/AC-JP
PD-9501GR/SP/AC-US
PD-OUT/SP11-CS
PDS-EM-8100-25G-AU
2301600-R
PD-9524GC/AC-AU
PD-5524G/ACDC/M-US
PDS-208G/F/M/AC-UK
PD-9606GC/AC-UK
PD-9512GC/AC-EU
PD-9001-25GC/AC
PD-9501GR/SP/AC
PDS-EM-8100-25G-EU
PD-9624GC/AC-AU
PD-ACP-W-01/JP
PD-9001GR/AC-IDIS
PD-9501G-SFP/AC-BR
PD-9601GC/AC
PD-9501-10GC/AC-JP
PD-9501-10GC/AC-EU
PDS-208G/F/M/AC-EU
PD-9606GC/AC-JP
PD-5501G/12-24VDC
PD-ACDC54G/AC-UK
PD-3501G/AC-RJ
PD-9001GR/AT/AC-MR
PD-9501G-SFP/AC-AU
PD-9001GR/AT/AC-WN
PD-9001GR/AC-MR-AU
2266800-R
PD-9601GC/AC-UK
PD-9601GC/AC-EU
PD-9601GC/AC-JP
PD-9501G-SFP/AC-JP
2294500-R
PD-9501G-SFP/AC-UK
PD-3501GO-ET/AC

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PD-3504G/AC-BSC
2284701-R
PD-9612GC/AC-AU
2299800-R
2299500-R
2270800-R
PD-9501GO/FP/AC-NA
PD-INJ-WM-01
2295900-R
2296600-R
PD-9001-10GR/AC
PD-9001GO/12-24VDC
PD-9001GO/AC-IN-EX
PD-3501GC/AC
2300100-R
PDS-104MO/AC/M-IN
PD-ACDC60G/AC
PD-POE-WM-01
PD-ACDC-54G/AC
PD-9001GR/AT/AC-JP
2274700-R
PD-9606GC/AC
PD-9501GR/AC
PD-9501GO/AC-IN-EX
2295800-R
PD-9501GR/AC-EU
PD-9001GO/AC-INTL
PD-ACDC60G/AC-CR-E
2285500-R
2301900-R
2279700-R
PD-9001GR/AC-EXT
PD-9501GR/AC-AU
PD-OUT/MBK/G
2277500-R
2279800-R
2281200-R
PD-9501GR/AC-US
PD-9501GR/AC-UK
2258200-R
2271800-R
2274300-R
2279600-R
2280100-R
2282600-R
2287400-R
PD-9501GR/SP/AC-BS

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PD-9501GR/AC-BSC
2231700-R
2244300-R
2291700-R
2280400-R
2285400-R
2258100-R
2281600-R
PD-9501GR/AC-JP
PD-9001GI/SP/DC
PD-9524GC/AC
PD-9001-10GR/AC-EU
PD-9624GC/AC
PD-9501G-SFP/AC-EU
2299600-R
2271200-R
2274100-R
PD-9024G/ACDC/M-BR
PD-9012G/ACDC/M-UK
2293800-R
2301300-R
PD-3501G/AC-AH
PD-OUT/SP11
2278500-R
2280000-R
2280500-R
2278300-R
PD-3501GC/AC-JP
PDS-104MO/AC/M-NA
2286500-R
2231400-R
2297900-R
PD-9001-10G/AC-MRA
2282200-R
2286300-R
2277000-R
2287900-R
2232000-R
2246800-R
2248700-R
2270200-R
2060100-R
2270100-R
2248000-R
2275200-R
2280900-R
2283500-R

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

2274200-R
2274900-R
PDS-EM-8100-25G/AC
2295200-R
PD-9001-25GR/AC-NA
2279900-R
2277100-R
2247100-R
PD-9001-25GR/AC-EU
PD-9612G/ACDC/M-ZB
2286400-R
2287500-R
2280200-R
2280300-R
2275100-R
2270900-R
2274400-R
2291400-R
2274600-R
2275300-R
2280800-R
PD-9501-10G/AC
2295000-R
2295100-R
2301200-R
PD-9001GR/AC-PCD
2282800-R
PD-5524G/ACDC/M-AU
PD-6512G/AC/M
PD-6524G/AC/M/F-US
PD-9006G/ACDC/M-UK
PD-6512G/AC/M-JP
PD-6506G/AC/M-JP
PD-9001GC/AC-JP
2286900-R
2287101-R
2288300-R
PD-9001-25GR/AC-UK
2294800-R
PD-9001GR/AT/AC-AN
2275400-R
2278400-R
PD-9501GO/AC-IN-NC
2288500-R
PD-9001-25GR/AC-AU
2294001-R
PD-9501GO/48VDC

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

2288400-R
PD-9501-10G/AC-JP
2296400-R
2283400-R
2284500-R
2286700-R
2290800-R
PD-5524G/ACDC/M-UK
PD-9506G/ACDC/M-AU
PD-6506G/AC/M-US
PD-6512G/AC/M-US
PD-9001GR/AT/AC-50
2290400-R
2287600-R
2287700-R
PD-9501GR/AC-HAN
PD-9524G/ACDC/M-UK
PD-9512G/ACDC/M-AU
PD-9004G/AC-US
2292600-R
PD-9006G/ACDC/M-EU
PD-3501GC/AC-UK
PD-9024G/ACDC/M-JP
PD-9606G/ACDC/M-UK
PD-OUT/MBK/S-AX
PD-9606G/ACDC/M-AU
2293600-R
PD-9512G/ACDC/M-JP
PD-9524G/ACDC/M-AU
2301400-R
PD-9001-10GC/AC-UK
PD-6506G/AC/M-AU
PD-9004G/AC-JP
PD-6512G/AC/M-UK
PD-9001GC/AC-AV
2294900-R
PD-3504G/AC-EU
PD-5524G/ACDC/M-EU
2301301-R
2293500-R
PD-9612G/ACDC/M-AU
PD-9601G/AC-AX
PD-9501G/24AC
2300900-R
PD-6512G/AC/M-EU
PD-9001GC/AC-UK
PD-9612G/ACDC/M-JP

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PD-9506G/ACDC/M-UK
PD-6506G/AC/M-UK
PD-9501G/48VDC
PD-9001GR/AC-AX-DB
PD-9501G/24VAC-AX
PD-9601G/AC
PD-9524GC/AC-UK
PD-9512GC/AC-AU
PD-6506GC/AC
PD-6524G/AC/M/F
PD-9001GR/AC-EU
PD-3501GC/AC-EU
PD-6506G/AC/M
PD-9612G/ACDC/M-UK
PD-OUT/MBK-WN
PD-9001GO/LL/AC-IN
PD-9001GO/LL/AC-NA
PD-9001GR/AC-CS
PD-9001-10GR/AC-NA
PD-9501GC/AC-UK
PD-9501GC/AC-JP
PD-PI30/AC
2292200-R
PD-9612G/ACDC/M-US
PD-9001-10GC/AC-EU
PDS-408G/AC-EU
PD-9601G/AC-US
PD-9524G/ACDC/M-JP
PD-9512G/ACDC/M-EU
2289900-R
2301500-R
2244100-R
PD-9501GO/AC-NA
PD-9512G/ACDC/M
PD-9506G/ACDC/M-EU
PD-5524G/ACDC/M-JP
2290000-R
PD-9001-10G/AC-MR
PD-3501G/AC-AHUK
PD-9001GO/AC-NA
PD-9001GR/AC-AMX
PD-OUT/SK-AX
2298900-R
PD-9004G/AC-UK
PD-9004G/AC-AU
PD-9001GR/AC-PAN
PD-6524G/AC/M/F-JP

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PD-3501G/AC-AHAU
PWR-INJ60GO/AC-IN
PD-9001-25GR/AC
PD-9512G/ACDC/M-UK
PD-9006G/ACDC/M-AU
2291100-R
2289800-R
PWR-INJ60GO/AC-NA
PD-INJ-WM-01-WT
PD-OUT/MBK/S-CR
PD-9024GC/AC
PD-9001GO/AC-AR-IN
1834300
PD-9001GR/AT/AC-US
PD-9524GC/AC-EU
PD-9012G/ACDC/M-JP
PD-6524GC/AC
2302700-R
PD-ACDC90GO/AC
2275600-R
PD-9501GR/AC-AXS
PD-9601GO/AC-BSC
PD-ACDC60G/AC-CRN
PD-9501GC/AC-EU
PDS-408G/AC-UK
PD-9001GR/AC-SW
PD-3501G/AC-BSC
2296500-R
PD-9501GO-ET/AC
PD-9024G/ACDC/M
PD-9001GC/AC-KF
2289300-R
PD-9501GO/AC-IN-AX
PD-9512G/ACDC/M-US
PD-POE EXTENDER
PD-9001GR/AT/AC-ZB
PD-9501GR/AC-SL
PD-ACDC60G/AC-CR
PD-3504G/AC-AU
PD-3501G/AC-AHEU
PDS-104GO/AC/M-CC
PD-9006G/ACDC/M
PD-9501GO/FN-IN-CR
PD-6524G/AC/M/F-AU
PD-6524G/AC/M/F-EU
PD-9001GC/AC-EU
PD-9006G/ACDC/M-JP

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PD-9006GC/AC
1769900
PD-9001GO-ET/AC
PD-9001GR/AT/AC-AU
2299000-R
PD-9001GR/AC-MR-CN
PD-9501GCS/AC
PD-9024G/ACDC/M-AU
PD-9501GO/FN/AC-NA
PD-9012G/ACDC/M-EU
PD-9024G/ACDC/M-EU
PD-9524G/ACDC/M-US
PD-9606G/ACDC/M
PD-9001GR/AT/AC-HP
PD-OUT/SP11-AX
PD-3501G/AC-BR
PD-9501GR/AC-BR
PD-AS-951/12-24-AX
PD-9001GR/AC-BR
PD-9501G/AC-BSC
PD-9024G/ACDC/M-UK
PD-9506G/ACDC/M
2291900-R
PD-9524G/ACDC/M
PD-AS-601/5
1835000
PD-9001GO/48VDC
989000
PD-9501GO/FN/AC-IN
PDS-104GO/AC/M-AX
PD-3501G/AC-BOSCH
2253500-R
1822300
2293901-R
PD-9624GC/AC-EU
PD-9512GC/AC-JP
PD-ACP-W-01/KR
PD-ACP-W-01/US
PD-3501G/AC-EXT
PD-9501GO/AC-NA-NC
2270000-R
2300700-R
PD-9506GC/AC
2284300-R
2271700-R
2274500-R
2279400-R

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

2288200-R
PD-9001-10GR/AC-UK
2293400-R
2293200-R
2291000-R
2293300-R
PD-9001-25GR/AC-SW
PD-3504G/AC-UK
2302800-R
PD-9001GR/AT/AC-EU
PD-3504G/AC-JP
PD-6512G/AC/M-AU
PD-6506G/AC/M-EU
PD-9012GC/AC
PD-6512GC/AC
PD-9001GO/AC-IN-AX
PD-9001GR/AC-AUS
PD-9001-10GC/AC-JP
PD-9012G/ACDC/M-US
PD-9024G/ACDC/M-US
PD-9501GO/AC-INTL
PD-9612G/ACDC/M
PD-AFAT-TESTER
PD-AS-951/12-24
PD-9001GR/AC-BSC
2300300-R
2301800-R
PD-9512GC/AC
PD-3501G/AC-CN
PD-9001GR/SP/AC-UK
PD-9001GR/SP/AC-US
PD-9001GC/AC
PD-9001GR/AT/AC-RJ
2269700-R
2263800-R
PD-9601GO/AC
PDS-EM-8100-25G-JP
PD-9612GC/AC-JP
PD-3501G-ET/AC-ETN
PD-9001-10GC/AC
PD-9501-10GC/AC-UK
2258600-R
PD-9501G-SFP/AC-US
PD-9501GI/DCF
2300500-R
PD-9612GC/AC
PD-9601G/AC-BSC

GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

2253600-R
2285600-R
2291300-R
2271100-R
2277600-R
2281300-R
2282500-R
2283600-R
2288100-R
PD-9001-10GR/AC-AU
PD-9501-10G/AC-US
2294700-R
2290200-R
PD-9506G/ACDC/M-JP
PD-9624GC/AC-JP
PD-9001GR/AT/AC-UK
PD-OUT/MBK/G-EXT
PD-9004G/AC-EU
PD-9524G/ACDC/M-EU
PD-6524G/AC/M/F-UK
PD-9001-10G/AC-MRC
PD-9001GO/AC-US-AX
PD-9001GR/AC-CAMB
PD-9006G/ACDC/M-US
PD-9501GO/12-24VDC
PD-9501G-SFP/AC-AX
2302100-R
PD-9501GO/AC-US-AX
PD-9506G/ACDC/M-US
PD-9606G/ACDC/M-US
PD-OUT/MBK/G-ARB
2253800-R
946700
2282100-R
2284700-R
PD-9024G/ACDC/M-ZB
2294600-R
2293700-R
PD-9501-10G/AC-SW
PD-9606G/ACDC/M-JP
PD-3501G/AC-AXIS
2292400-R
PD-9612G/ACDC/M-EU
PD-9606G/ACDC/M-EU
2303600-R
PD-9001GR/AC-MTS
PD-9001GR/AT/AC

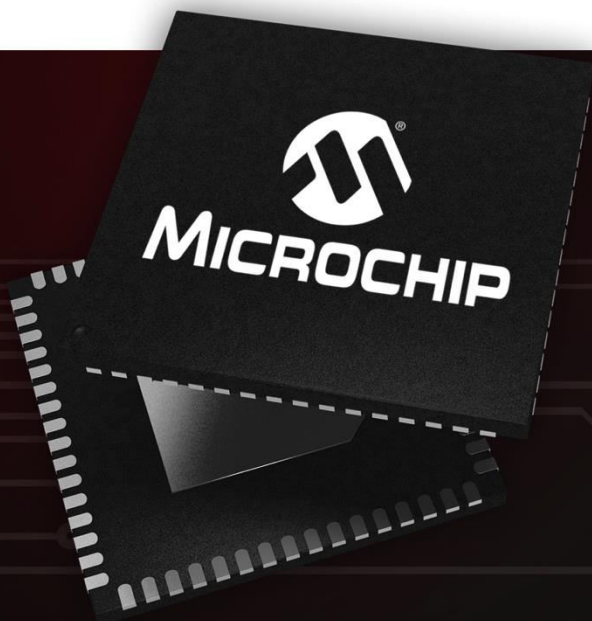
GBNG-05INPY729_CCB 3820 Final Notice: Implement Microchip Label changes for selected Microsemi (DCS and PoE) board products.

Affected Catalog Part Numbers (CPN)

PD-9004G/AC
PD-3504G/AC-GS
PD-9012G/ACDC/M
PD-9012G/ACDC/M-AU
PD-AS-601/5-AXIS
PD-3501G/AC-ZB
PD-9501GCS/AC-US
PD-3501GC/AC-US
PD-6512GC/AC-US
PD-9501GC/AC-US
PD-9606GC/AC-US
PD-9612GC/AC-US
PD-9012GC/AC-US
PD-9624GC/AC-US
PD-9506GC/AC-US
PD-9512GC/AC-US
PD-9524GC/AC-US
PD-9024GC/AC-US
PD-9006GC/AC-US
PD-6524GC/AC-US
PD-9001-10GC/AC-US
PD-9001GC/AC-US
PD-9601GC/AC-US
PD-6506GC/AC-US
PD-9501-10GC/AC-US
PD-9501GC/AC
PDS-408G/AC-US
PD-9501GCO/AC
PD-9501GCS/AC-EU
PD-9501GCS/AC-UK
PD-3501GC/AC-PC
PD-9501GCS/AC-JP
PD-OUT/MBK/ET-AX
PD-9501GCI/DC
PD-9001GCO/AC-AX
PD-9501GCO/AC-AX



MICROCHIP



A Leading Provider of Microcontroller,
Mixed-Signal, Analog & Flash-IP Solutions





Label Change for DCS and POE Board Product









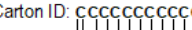







Change of Outer Carton Label

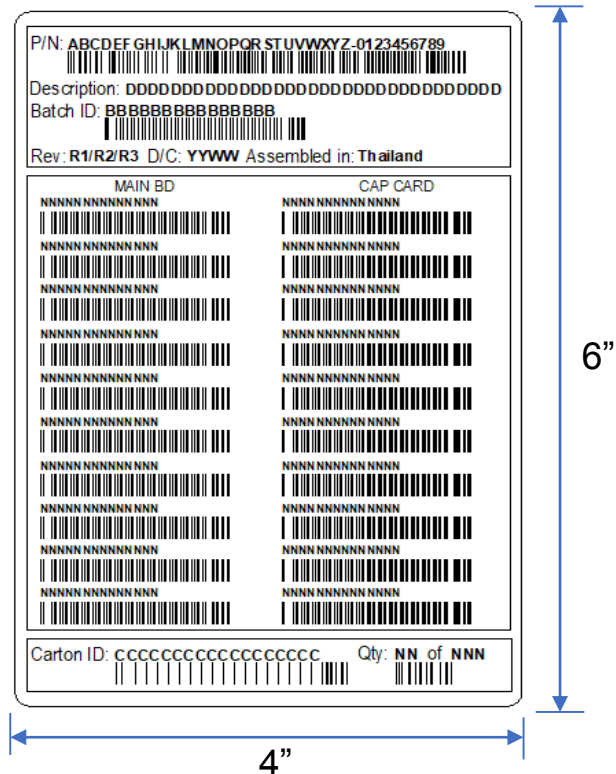
Outer Carton Label – DCS (Mainboard / CAP Card)

Pre Change

PRODUCT P/N: 2281600-R QTY: 1 Revs: A7/K/A	
 PRODUCT TYPE: ASR-81605ZQ SINGLE	
 RoHS PRINTED CIRCUIT BOARD ASSEMBLY MADE IN SINGAPORE OTHER ARTICLES OF FOREIGN ORIGIN AS MARKED THEREON	
ATT:	D/C: 1610
BD	CAP CARD
 S6A0963486FF	 S6C07EE0024C
CARTON ID: S106Y001332 	

Post Change

P/N: ABCDEF GHIJK LMNOPQR STUVWXYZ-0123456789	
 Description: DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	
Batch ID: BBBB BBBB BBBB BBBB	
 Rev: R1/R2/R3 D/C: YYWW Assembled in: Thailand	
MAIN BD NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN  NNNNN NNNNN NNN 	CAP CARD NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN  NNNN NNNNN NNNN 
Carton ID: ccccccccccccccccccc Qty: NN of NNN 	



Remark:
 - Qty : NN of NNN → No. of board in each label of No. of total board in the carton



Outer Carton Label – DCS

Pre Change			Post Change		
Field Name / Symbol	Human Readable	Barcode	Field Name / Symbol	Human Readable	Barcode
Product P/N	Y	Y	Product P/N	Y	Y
QTY	Y	N	QTY	Y	Y
REVs	Y	N	Revision	Y	N
Product Type (Des)	Y	Y	Description (Product Type)	Y	N
BSMI	Y	N	-	-	-
MIC	Y	N	-	-	-
RoHS	Y	N	-	-	-
Printed Circuit Board Assembly Made In	Y	N	Assembled in	Y	N
Other Articles of Foreign are marked there on.	Y	N	-	-	-
ATT	Y	N	-	-	-
D/C	Y	N	D/C	Y	N
S/N	Y	Y	S/N	Y	Y
Carton ID	Y	Y	Carton ID	Y	Y



Outer Carton Label - PoE

Pre Change			Post Change		
Field Name / Symbol	Human Readable	Barcode	Field Name / Symbol	Human Readable	Barcode
Item #	Y	Y	Product P/N	Y	Y
S/N	Y	Y	S/N	Y	Y
Box ID	Y	Y	Carton ID	Y	Y
Label X of X	Y	N	-	-	-
-	-	-	Revision	Y	N
-	-	-	Description (Product Type)	Y	N
-	-	-	QTY	Y	Y
-	-	-	Assembled in	Y	N
-	-	-	D/C	Y	N

Change of Shipping Label

Shipping Label – DCS

Pre Change

 1092718 00200200001020819	
 2299000 – R	
FROM: Speedmark Logistics UNIT #01 – 04, 3 CHANGI NORTH STREET SG 498827 Singapore	Package Count 1 OF 20
TO: Tianjin Huayuanmeijia International Room 417 BU: ESSN TEDA 030 300457	
CUST PART 727252 – 002	CUSTOMER 2003703
(3S) PKG ID: 1092718 	
(P) MODEL: AEC – 83605/HP2 BULK 	
(Q) QUANTITY: 10 	
(K) TRANS ID: 4503989961 	
MGF PART: 2299000 – R 	

Post Change

SHIP TO: MICROCHIP TECHNOLOGY IRELAND LTD. WILSON LOGISTIC CT, 6/F PHILIPS IND BLDG., 24-28 KUNG KUNG YIP ST, KWAICHUNG HONG KONG	
RC-L2-CWW-R2473296 	Cust. P/N: 3139 227 01992 
Catalog P/N: DSPIC33FJ256GP710AT-E/PTV06 	
PO#: ROS 	SO#: 10210447/152 Qty: 300000 
	Hong Kong 10-21-2010 (mm-dd-yyyy)
Carton 1 of 20 19.5 kgs	

6"

4"

Remark

- Carton N of NN → No. of carton of No. of total carton in the shipment



Shipping Label – DCS

Pre Change			Post Change		
Field Name / Symbol	Human Readable	Barcode	Field Name / Symbol	Human Readable	Barcode
?	Yes	Yes	-	-	-
Part Number	Yes	Yes	Catalog P/N	Yes	Yes
From	Yes	No	-	-	-
Package Count	Yes	No	Carton x of x	Yes	No
To	Yes	No	SHIP TO	Yes	No
Cust Part	Yes	No	Cust P/N	Yes	Yes
Customer	Yes	No	-	-	-
(3S) PKG ID	Yes	Yes	-	-	-
(P) Model	Yes	Yes	-	-	-
(Q) Quantity	Yes	Yes	Qty	Yes	Yes
(K) Trans ID	Yes	Yes	-	-	-
(Z) MFG Part	Yes	Yes	-	-	-
-	-	-	PO#	Yes	Yes
-	-	-	SO#	Yes	Yes
-	-	-	(mm-dd-yyyy)	Yes	No
-	-	-	Ship Number	Yes	Yes



Shipping Label – DCS

Pre Change			Post Change		
Field Name / Symbol	Human Readable	Barcode	Field Name / Symbol	Human Readable	Barcode
-	-	-	SO#	Yes	Yes
-	-	-	2D barcode	No	Yes
-	-	-	Ship date	Yes	No
-	-	-	Gross Weight	Yes	No



Shipping Label – PoE

Pre Change			Post Change		
Field Name / Symbol	Human Readable	Barcode	Field Name / Symbol	Human Readable	Barcode
Ship From	Yes	No	-	-	-
Ship To	Yes	No	SHIP TO	Yes	No
(K) Purchase Order	Yes	Yes	PO#	Yes	Yes
(1P) Product ID	Yes	Yes	Catalog P/N	Yes	Yes
(P) Customer Product ID	Yes	Yes	Cust P/N	Yes	Yes
DESC	Yes	No	-	-	-
(D) Ship D/C	Yes	Yes	-	-	-
(Z) Special	Yes	Yes	-	-	-
CE Marking	Yes	No	-	-	-
Box#	Yes	Yes	-	-	-
(Q) Quantity	Yes	Yes	Qty	Yes	Yes
Made In	Yes	Yes	-	-	-
Package Count	Yes	No	Carton x of x	Yes	No
Package Weight	Yes	No	Gross Weight	Yes	No
-	-	-	SO#	Yes	Yes
-	-	-	(mm-dd-yyyy)	Yes	No



Shipping Label – PoE

Pre Change			Post Change		
Field Name / Symbol	Human Readable	Barcode	Field Name / Symbol	Human Readable	Barcode
-	-	-	Ship Number	Yes	Yes
-	-	-	SO#	Yes	Yes
-	-	-	2D barcode	No	Yes
-	-	-	Ship date	Yes	No

Inner/Outer Carton

Pre Change

Inner carton (DCS):



Outer carton (DCS):



Post Change

For DCS

- Change MSCC logo to MCHP logo carton.
- Remove MSCC logo from outer carton.

For POE : Remain unchanged

Remark: The change may occur to any product over the course of many months depending on inventory levels and business conditions.

END

Frequently Asked Questions (FAQ)

Contacting Microchip: Microchip has Sales Offices Worldwide. You have received this correspondence from a Microchip Inside Sales Representative, please continue to work with him/her to guide you through the transition. Should you need to find your local office, please visit our website at: [MicrochipSalesandDistribution](#). Also note that your current Microsemi contacts have moved to the Microchip email system therefore their email address has changed to [firstname.lastname@microchip.com](#)

You may also contact the following individuals within your geography:

Americas: Rozita Yajadda (Rozita.yajadda@microchip.com)

Europe: Wilson (Mary, Wilson@microchip.com)

APAC: Nora Lee (Nora.Lee@microchip.com)

World Wide Distribution: Jennifer Innella (Jennifer.Innella@microchip.com)

EMEA Distribution: Jane Afshar (Jane.Afshar@microchip.com)

Asia Distribution: Derek Chan (Derek.Chan@microchip.com)

Open Direct Orders with Microsemi: Open Orders for affected parts will be transferred to the Microchip Systems on or about November 1, 2019. Customers will be contacted by local sales offices prior to the transfer to ensure a smooth transition. All orders will be transferred in US\$ currency. The details of the currency conversion will be outlined by your local ISR contacts closer to the transfer date.

MOQ: Orders must be placed in multiples of tray, tube, bag, or reel size. Additionally, there may be a Purchase Order/Order Line minimum. Existing Microsemi orders being converted to Microchip orders will be subject to the Microchip base quantity multiples and Microchip Purchase Order/Order Line item minimum.

Should changes be required when migrating open backlog, each customer will be notified with full details by your local Inside Sales contact.

Order Acknowledgement: Microchip provides Acknowledgements for all new Direct orders entered and for each change made to an existing Direct order. This document is typically provided via email. Once an existing order is transferred from the Microsemi system to the Microchip system an Order Acknowledgement will then be sent. Customers or Distributors that have an EDI connection will receive either an 855 acknowledgement (US & Asia) or ORDRSP acknowledgement (Europe) via EDI.

Cancel/Reschedule: The table below provides information on the Microchip Cancel/Reschedule policy:

Catalog PN Restriction	Cancellation	CRD Push Out	CRD Pull In Allowed	CRD Push Out Allowed
Standard	>30 days PRD	>30 days PRD	Y	Y
Custom, Non Standard	>60 days PRD	>60 days PRD	Y	Y
QS9000	>60 days PRD	>60 days PRD	Y	Y
NCNR	N/A	N/A	Y	N

*CRD – Customer Requested Delivery Date

*PRD – Microchip Anticipated Delivery Date

Advanced Ship Notice (ASN): When placing a Direct Order with Microchip, customers can elect to receive an Advance Ship Notice. This document advises that your order is prepared to ship to the location identified on your Purchase Order. This option will be discussed with you by your local Microchip Contact prior to the go live date in November.

Managing Product Requirements during the Transition: The Microsemi order entry and shipments systems for items identified in this information packet will transition to Microchip systems on or about November 1, 2019. Until that time, please continue to manage your product requirements as you do today. If changes have been made with your local Representative Sales Office, please see the Microchip section **Contacting Microchip** from above. Microchip will have a ‘Quiet Period’ that will occur for several days surrounding the final integration so that we can import all existing Purchase Orders into our system. During that time, we will not Accept New Orders, Modify/Cancel Existing Orders, or Ship Product. Please contact your local sales office with any questions or concerns.

Shipping and Invoicing after the transition: After November 1, 2019, all products identified in this phase will be shipped and invoiced from Microchip. Please alert your **Receiving** and **Accounts Payable** departments of this change; in our experience, some clients must cancel existing backlog and then re-issue a new P.O. to Microchip. Over the coming weeks Microchip will contact you to discuss all your needs to insure there is no interruption in your supply chain.

Vendor/Supplier Code: If your system requires a new code to support order placement to Microchip and receive in Microchip shipments, please arrange as needed.

Shipping Labels, Boxes and Packing Methods: Labels, Boxes and Packing methods will be standardized to Microchip’s current processes. Special shipping labels for special

products such as programming products, special testing, etc. will adhere to the standard Microchip process over time. See attached Standard Microchip Label Specification.

Lots, Trace Codes, Date Codes, Part Aging, and Shelf Life: Standard Microchip methods for combining production lots, trace codes and date codes into tubes, trays, and reel media will apply as well as standard Microchip Part Aging and Shelf Life Policies. Microchip quality documents and policies including part aging policy are found on our website. [Quality Documents and Policies](#)

Payment Terms: Standard payment terms are N30

Terms & Conditions: Microchip Sales are subject to the company's Terms and Conditions ("T&C"). Microchip T&C does differ slightly depending on whether the customer is in the European Union or elsewhere in the world and whether they are purchasing Direct or through microchipDIRECT. Microchip Terms and Conditions are attached.

Product/Process Change Notification (PCN) after the transition: Within the next quarters starting in November 2018 through the year 2020 and potentially into the year 2021 the standard Microchip methods for notifying customers about product changes that include PCNs and End of Life (EOL) notices will begin to apply (please note that this process will integrate over multiple phases of select products during this period). Part of the standard method includes a PCN email service that we expect to be available to select Microsemi customer/product combinations soon after each integration of select products. Once available, customers who wish to receive PCN's via email are expected to register for PCN email service on our PCN web page. Information about how and when to register will be provided in separate integration PCNs as the products you are interested in are phased in. The Microsemi PCN system will continue to be used in conjunction with a partial Microchip PCN system until the full Microchip PCN system can support Microsemi products soon after each group of products have been integrated (review how in the Microsemi Integration PCN's below). The Microsemi PCN system supporting integrated groups of products will be terminated soon after the transition to Microchip systems has completed for each product grouping. Information about Microchip's PCN system can be found at this link: [Microchip PCN Website](#)

Microsemi Integration PCN's: Until each product grouping has been integrated into Microchip's PCN system all PCN's related to the integration will be distributed using the Microsemi PCN system and can also be found at this Microchip website: [Product Change Notifications](#). This same PCN distribution process will be used to inform customers to register for the Microchip PCN email distribution process soon after each product grouping has been integrated. Additional integration PCNs for Microsemi products may be issued for the following changes; ordering part numbering convention, shipping labels, shipping boxes, packing methods, part aging/shelf life, top marking, manufacturing site, Bill of Material (BOM), Silicon, and EOL among others.

RoHS Information: Can be found on the Microchip Website under RoHS PB Free, RoHS Device Search. An email will be generated from the system with all of the pertinent information regarding the device search.

<http://www.microchip.com/wwwproducts/Rohs/>