

Product Change Notification - GBNG-08GYZA953

Date: 22 Dec 2017

Product Category: Digital Potentiometers; System D/A Converters; Memory; Linear Op Amps; Linear Comparators; Linear Selectable Gain Amplifiers; Instrumentation Amplifier; Linear Programmable Gain Amplifiers; Battery Management and Fuel Gauges - Battery Chargers; Real-Time Clock/Calendar; Temperature Sensors; Capacitive Touch Sensors; 8-bit PIC Microcontrollers; Linear Regulators; Power MOSFET Drivers; Brushless DC Fan Controllers & Fan Fault Detectors; Charge Pump DC-to-DC Converters; Switching Regulators; Power Management - PWM Controllers; Successive Approximation Register (SAR) A/D Converters; Sigma - Delta A/D Converters

Notification subject: CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Notification text: **PCN Status:** Initial notification.

PCN Type: Manufacturing Change

Microchip Parts Affected: Please open the attachments found in the attachments field below labeled as PCN_#_Affected_CPN.

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

Description of Change: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Pre Change: Assembled at MTAI assembly site.

Post Change: Assembled at MTAI or MMT assembly site.

Pre and Post Change Summary:

| | Pre Change | | Post Change | |
|----------------------------------|---|---|--|--|
| Assembly Site | Microchip Technology Thailand - HQ (MTAI) | Microchip Technology Thailand - HQ (MTAI) | Microchip Technology Thailand – Branch (MMT) | |
| Wire material | Au | Au | Au | |
| Die attach material | 8390A | 8390A | 8390A | |
| Molding compound material | G600V | G600V | G600V | |
| Lead frame material | CDA194 | CDA194 | CDA194 | |

Impacts to Data Sheet: None

Change Impact: None

Reason for Change: To improve productivity by qualifying MMT as an additional assembly site.

Change Implementation Status: In Progress

Estimated Qualification Completion Date: January 2018

Note: Please be advised the qualification completion times may be extended because of unforeseen business conditions however implementation will not occur until after qualification has completed and a final PCN has been issued. The final PCN will include the qualification report and estimated first ship date. Also note that after the estimated first ship date guided in the final PCN customers may receive pre and post change parts.

Time Table Summary:

| | November 2017 | | | | | - | > | January 2018 | | | | | |
|--------------------------|---------------|----|----|----|----|---|---|--------------|----|----|----|----|--|
| | 44 | 45 | 46 | 47 | 48 | | | 01 | 02 | 03 | 04 | 05 | |
| Workweek | | | | | | | | | | | | | |
| Initial PCN Issue Date | | | | | X | | | | | | | | |
| Qual Report Availability | | | | | | | | X | | | | | |
| Final PCN Issue Date | | | | | | | | X | | | | | |

Method to Identify Change: Traceability code

Qualification Plan: Please open the attachments included with this PCN labeled as PCN_#_Qual Plan.

Revision History:
November 28, 2017: Issued initial notification.
December 22, 2017: Re-issued initial notification to correct the Pre and Post Change summary from CuPdAu wire to Cu wire.

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

Attachment(s): [PCN_GBNG-08GYZA953_Affected CPN.pdf](#)
[PCN_GBNG-08GYZA953_Qual Plan.pdf](#)
[PCN_GBNG-08GYZA953_Affected CPN.xlsx](#)

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

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GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 11AA010-I/MS |
| 11AA010T-I/MS |
| 11AA020-I/MS |
| 11AA020T-I/MS |
| 11AA040-I/MS |
| 11AA040T-I/MS |
| 11AA080-I/MS |
| 11AA080T-I/MS |
| 11AA160-I/MS |
| 11AA160T-I/MS |
| 11AA161-I/MS |
| 11AA161T-I/MS |
| 11LC010-E/MS |
| 11LC010-I/MS |
| 11LC010T-E/MS |
| 11LC010T-I/MS |
| 11LC020-E/MS |
| 11LC020-I/MS |
| 11LC020T-E/MS |
| 11LC020T-I/MS |
| 11LC040-E/MS |
| 11LC040-I/MS |
| 11LC040T-E/MS |
| 11LC040T-I/MS |
| 11LC080-E/MS |
| 11LC080-I/MS |
| 11LC080T-E/MS |
| 11LC080T-I/MS |
| 11LC160-E/MS |
| 11LC160-I/MS |
| 11LC160T-E/MS |
| 11LC160T-I/MS |
| 11LC161-E/MS |
| 11LC161-I/MS |
| 11LC161T-E/MS |
| 11LC161T-I/MS |
| 24AA014H-I/MS |
| 24AA014HT-I/MS |
| 24AA014-I/MS |
| 24AA014T-I/MS |
| 24AA01H-I/MS |
| 24AA01HT-I/MS |
| 24AA01-I/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|--------------------|
| CATALOG_PART_NBR |
| 24AA01T-I/MS |
| 24AA024H-I/MS |
| 24AA024HT-I/MS |
| 24AA024-I/MS |
| 24AA024T-I/MS |
| 24AA025-I/MS |
| 24AA025T-I/MS |
| 24AA02H-I/MS |
| 24AA02HT-I/MS |
| 24AA02-I/MS |
| 24AA02-I/MSB31 |
| 24AA02T-I/MS |
| 24AA02T-I/MSB31 |
| 24AA044-E/MS |
| 24AA044-I/MS |
| 24AA044T-E/MS |
| 24AA044T-I/MS |
| 24AA04H-I/MS |
| 24AA04HT-I/MS |
| 24AA04-I/MS |
| 24AA04-I/MSRVC |
| 24AA04T-I/MS |
| 24AA04T-I/MSRVC |
| 24AA08H-I/MS |
| 24AA08HT-I/MS |
| 24AA08-I/MS |
| 24AA08T-I/MS |
| 24AA128-I/MS |
| 24AA128T-I/MS |
| 24AA16-E/MS |
| 24AA16H-I/MS |
| 24AA16HT-I/MS |
| 24AA16-I/MS |
| 24AA16T-E/MS |
| 24AA16T-I/MS |
| 24AA256-E/MS |
| 24AA256-I/MS |
| 24AA256-I/MSRVE |
| 24AA256T-E/MS |
| 24AA256T-I/MS |
| 24AA256T-I/MSRVE |
| 24AA32AF-I/MS |
| 24AA32AFT-I/MS |

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| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 24AA32A-I/MS |
| 24AA32AT-I/MS |
| 24AA52-I/MS |
| 24AA52T-I/MS |
| 24AA64-E/MS |
| 24AA64F-I/MS |
| 24AA64FT-I/MS |
| 24AA64-I/MS |
| 24AA64T-E/MS |
| 24AA64T-I/MS |
| 24AA64T-I/MS028 |
| 24C01C-E/MS |
| 24C01C-I/MS |
| 24C01CT-E/MS |
| 24C01CT-I/MS |
| 24C02C-E/MS |
| 24C02C-I/MS |
| 24C02CT-E/MS |
| 24C02CT-I/MS |
| 24FC128-I/MS |
| 24FC128T-I/MS |
| 24FC256-I/MS |
| 24FC256T-I/MS |
| 24FC64F-I/MS |
| 24FC64FT-I/MS |
| 24FC64-I/MS |
| 24FC64T-I/MS |
| 24LC014-E/MS |
| 24LC014H-E/MS |
| 24LC014H-I/MS |
| 24LC014HT-E/MS |
| 24LC014HT-I/MS |
| 24LC014-I/MS |
| 24LC014T-E/MS |
| 24LC014T-I/MS |
| 24LC01B-E/MS |
| 24LC01BH-E/MS |
| 24LC01BH-I/MS |
| 24LC01BHT-E/MS |
| 24LC01BHT-I/MS |
| 24LC01B-I/MS |
| 24LC01BT-E/MS |
| 24LC01BT-I/MS |

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| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 24LC024-E/MS |
| 24LC024H-E/MS |
| 24LC024H-I/MS |
| 24LC024HT-E/MS |
| 24LC024HT-I/MS |
| 24LC024-I/MS |
| 24LC024T-E/MS |
| 24LC024T-I/MS |
| 24LC025-E/MS |
| 24LC025-I/MS |
| 24LC025T-E/MS |
| 24LC025T-I/MS |
| 24LC02B-E/MS |
| 24LC02BH-E/MS |
| 24LC02BH-I/MS |
| 24LC02BHT-E/MS |
| 24LC02BHT-I/MS |
| 24LC02B-I/MS |
| 24LC02BT-E/MS |
| 24LC02BT-I/MS |
| 24LC04B-E/MS |
| 24LC04BH-E/MS |
| 24LC04BH-I/MS |
| 24LC04BHT-E/MS |
| 24LC04BHT-I/MS |
| 24LC04B-I/MS |
| 24LC04B-I/MSRVC |
| 24LC04BT-E/MS |
| 24LC04BT-I/MS |
| 24LC04BT-I/MSRVC |
| 24LC08B-E/MS |
| 24LC08BH-E/MS |
| 24LC08BH-I/MS |
| 24LC08BHT-E/MS |
| 24LC08BHT-I/MS |
| 24LC08B-I/MS |
| 24LC08BT-E/MS |
| 24LC08BT-I/MS |
| 24LC128-E/MS |
| 24LC128-I/MS |
| 24LC128T-E/MS |
| 24LC128T-I/MS |
| 24LC16B-E/MS |

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| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 24LC16BH-E/MS |
| 24LC16BH-I/MS |
| 24LC16BHT-E/MS |
| 24LC16BHT-I/MS |
| 24LC16B-I/MS |
| 24LC16BT-E/MS |
| 24LC16BT-I/MS |
| 24LC256-E/MS |
| 24LC256-I/MS |
| 24LC256-I/MSRVF |
| 24LC256T-E/MS |
| 24LC256T-I/MS |
| 24LC256T-I/MSRVF |
| 24LC32A-E/MS |
| 24LC32AF-E/MS |
| 24LC32AF-I/MS |
| 24LC32AFT-E/MS |
| 24LC32AFT-I/MS |
| 24LC32A-I/MS |
| 24LC32AT-E/MS |
| 24LC32AT-I/MS |
| 24LC64-E/MS |
| 24LC64F-E/MS |
| 24LC64F-I/MS |
| 24LC64FT-E/MS |
| 24LC64FT-I/MS |
| 24LC64-I/MS |
| 24LC64T-E/MS |
| 24LC64T-I/MS |
| 24LCS52-I/MS |
| 24LCS52T-I/MS |
| 24VL014/MS |
| 24VL014H/MS |
| 24VL014HT/MS |
| 24VL014T/MS |
| 24VL024/MS |
| 24VL024H/MS |
| 24VL024HT/MS |
| 24VL024T/MS |
| 24VL025/MS |
| 24VL025T/MS |
| 25AA010A-I/MS |
| 25AA010AT-I/MS |

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| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 25AA020A-I/MS |
| 25AA020AT-I/MS |
| 25AA040A-I/MS |
| 25AA040AT-I/MS |
| 25AA080A-I/MS |
| 25AA080AT-I/MS |
| 25AA080B-I/MS |
| 25AA080BT-I/MS |
| 25AA080C-I/MS |
| 25AA080CT-I/MS |
| 25AA080D-I/MS |
| 25AA080DT-I/MS |
| 25AA160A-I/MS |
| 25AA160AT-I/MS |
| 25AA160B-I/MS |
| 25AA160BT-I/MS |
| 25AA160C-I/MS |
| 25AA160CT-I/MS |
| 25AA160D-E/MS |
| 25AA160D-I/MS |
| 25AA160DT-E/MS |
| 25AA160DT-I/MS |
| 25AA320A-I/MS |
| 25AA320AT-I/MS |
| 25AA640A-E/MS |
| 25AA640A-I/MS |
| 25AA640AT-E/MS |
| 25AA640AT-I/MS |
| 25LC010A-E/MS |
| 25LC010A-I/MS |
| 25LC010AT-E/MS |
| 25LC010AT-I/MS |
| 25LC020A-E/MS |
| 25LC020A-I/MS |
| 25LC020AT-E/MS |
| 25LC020AT-I/MS |
| 25LC040A-E/MS |
| 25LC040A-I/MS |
| 25LC040AT-E/MS |
| 25LC040AT-I/MS |
| 25LC080A-E/MS |
| 25LC080A-I/MS |
| 25LC080AT-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 25LC080AT-I/MS |
| 25LC080B-E/MS |
| 25LC080B-I/MS |
| 25LC080BT-E/MS |
| 25LC080BT-I/MS |
| 25LC080C-E/MS |
| 25LC080C-I/MS |
| 25LC080CT-E/MS |
| 25LC080CT-I/MS |
| 25LC080D-E/MS |
| 25LC080D-I/MS |
| 25LC080DT-E/MS |
| 25LC080DT-I/MS |
| 25LC160A-E/MS |
| 25LC160A-I/MS |
| 25LC160AT-E/MS |
| 25LC160AT-I/MS |
| 25LC160B-E/MS |
| 25LC160B-I/MS |
| 25LC160BT-E/MS |
| 25LC160BT-I/MS |
| 25LC160C-E/MS |
| 25LC160C-I/MS |
| 25LC160CT-E/MS |
| 25LC160CT-I/MS |
| 25LC160D-E/MS |
| 25LC160D-I/MS |
| 25LC160DT-E/MS |
| 25LC160DT-I/MS |
| 25LC320A-E/MS |
| 25LC320A-I/MS |
| 25LC320AT-E/MS |
| 25LC320AT-I/MS |
| 25LC640A-E/MS |
| 25LC640A-I/MS |
| 25LC640AT-E/MS |
| 25LC640AT-I/MS |
| 34AA02-E/MS |
| 34AA02-I/MS |
| 34AA02T-E/MS |
| 34AA02T-I/MS |
| 34LC02-E/MS |
| 34LC02-I/MS |

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| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 34LC02T-E/MS |
| 34LC02T-I/MS |
| 34VL02/MS |
| 34VL02T/MS |
| 93AA46A-I/MS |
| 93AA46AT-I/MS |
| 93AA46B-I/MS |
| 93AA46BT-I/MS |
| 93AA46C-I/MS |
| 93AA46CT-I/MS |
| 93AA56A-I/MS |
| 93AA56AT-I/MS |
| 93AA56B-I/MS |
| 93AA56BT-I/MS |
| 93AA56C-I/MS |
| 93AA56CT-I/MS |
| 93AA66A-I/MS |
| 93AA66AT-I/MS |
| 93AA66B-I/MS |
| 93AA66B-I/MSL21 |
| 93AA66BT-I/MS |
| 93AA66BT-I/MSL21 |
| 93AA66C-I/MS |
| 93AA66CT-I/MS |
| 93AA76A-I/MS |
| 93AA76AT-I/MS |
| 93AA76B-I/MS |
| 93AA76BT-I/MS |
| 93AA76C-I/MS |
| 93AA76CT-I/MS |
| 93AA86A-I/MS |
| 93AA86AT-I/MS |
| 93AA86B-I/MS |
| 93AA86BT-I/MS |
| 93AA86C-I/MS |
| 93AA86CT-I/MS |
| 93C46A-E/MS |
| 93C46A-I/MS |
| 93C46AT-E/MS |
| 93C46AT-I/MS |
| 93C46B-E/MS |
| 93C46B-I/MS |
| 93C46BT-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 93C46BT-I/MS |
| 93C46C-E/MS |
| 93C46C-I/MS |
| 93C46CT-E/MS |
| 93C46CT-I/MS |
| 93C56A-E/MS |
| 93C56A-I/MS |
| 93C56AT-E/MS |
| 93C56AT-I/MS |
| 93C56B-E/MS |
| 93C56B-I/MS |
| 93C56BT-E/MS |
| 93C56BT-I/MS |
| 93C56C-E/MS |
| 93C56C-I/MS |
| 93C56CT-E/MS |
| 93C56CT-I/MS |
| 93C66A-E/MS |
| 93C66A-I/MS |
| 93C66AT-E/MS |
| 93C66AT-I/MS |
| 93C66B-E/MS |
| 93C66B-I/MS |
| 93C66BT-E/MS |
| 93C66BT-I/MS |
| 93C66C-E/MS |
| 93C66C-I/MS |
| 93C66CT-E/MS |
| 93C66CT-I/MS |
| 93C76A-E/MS |
| 93C76A-I/MS |
| 93C76AT-E/MS |
| 93C76AT-I/MS |
| 93C76B-E/MS |
| 93C76B-I/MS |
| 93C76BT-E/MS |
| 93C76BT-I/MS |
| 93C76C-E/MS |
| 93C76C-I/MS |
| 93C76CT-E/MS |
| 93C76CT-I/MS |
| 93C86A-E/MS |
| 93C86A-I/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 93C86AT-E/MS |
| 93C86AT-I/MS |
| 93C86B-E/MS |
| 93C86B-I/MS |
| 93C86BT-E/MS |
| 93C86BT-I/MS |
| 93C86C-E/MS |
| 93C86C-I/MS |
| 93C86CT-E/MS |
| 93C86CT-I/MS |
| 93LC46A-E/MS |
| 93LC46A-I/MS |
| 93LC46AT-E/MS |
| 93LC46AT-I/MS |
| 93LC46B-E/MS |
| 93LC46B-I/MS |
| 93LC46BT-E/MS |
| 93LC46BT-I/MS |
| 93LC46C-E/MS |
| 93LC46C-I/MS |
| 93LC46CT-E/MS |
| 93LC46CT-I/MS |
| 93LC56A-E/MS |
| 93LC56A-I/MS |
| 93LC56AT-E/MS |
| 93LC56AT-I/MS |
| 93LC56B-E/MS |
| 93LC56B-I/MS |
| 93LC56BT-E/MS |
| 93LC56BT-I/MS |
| 93LC56C-E/MS |
| 93LC56C-I/MS |
| 93LC56CT-E/MS |
| 93LC56CT-I/MS |
| 93LC66A-E/MS |
| 93LC66A-I/MS |
| 93LC66AT-E/MS |
| 93LC66AT-I/MS |
| 93LC66B-E/MS |
| 93LC66B-I/MS |
| 93LC66BT-E/MS |
| 93LC66BT-I/MS |
| 93LC66C-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 93LC66C-I/MS |
| 93LC66CT-E/MS |
| 93LC66CT-I/MS |
| 93LC76A-E/MS |
| 93LC76A-I/MS |
| 93LC76AT-E/MS |
| 93LC76AT-I/MS |
| 93LC76B-E/MS |
| 93LC76B-I/MS |
| 93LC76BT-E/MS |
| 93LC76BT-I/MS |
| 93LC76C-E/MS |
| 93LC76C-I/MS |
| 93LC76CT-E/MS |
| 93LC76CT-I/MS |
| 93LC86A-E/MS |
| 93LC86A-I/MS |
| 93LC86AT-E/MS |
| 93LC86AT-I/MS |
| 93LC86B-E/MS |
| 93LC86B-I/MS |
| 93LC86BT-E/MS |
| 93LC86BT-I/MS |
| 93LC86C-E/MS |
| 93LC86C-I/MS |
| 93LC86CT-E/MS |
| 93LC86CT-I/MS |
| MCP1252-33X50I/MS |
| MCP1252-ADJI/MS |
| MCP1252T-33X50I/MS |
| MCP1252T-ADJI/MS |
| MCP1253-33X50I/MS |
| MCP1253-ADJI/MS |
| MCP1253T-33X50I/MS |
| MCP1253T-33X50I/MSV01 |
| MCP1253T-ADJI/MS |
| MCP14A0153-E/MS |
| MCP14A0153T-E/MS |
| MCP14A0154-E/MS |
| MCP14A0154T-E/MS |
| MCP14A0155-E/MS |
| MCP14A0155T-E/MS |
| MCP14A0301-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP14A0301T-E/MS |
| MCP14A0302-E/MS |
| MCP14A0302T-E/MS |
| MCP14A0451-E/MS |
| MCP14A0451T-E/MS |
| MCP14A0452-E/MS |
| MCP14A0452T-E/MS |
| MCP14A0601-E/MS |
| MCP14A0601T-E/MS |
| MCP14A0602-E/MS |
| MCP14A0602T-E/MS |
| MCP1601-I/MS |
| MCP1601T-I/MS |
| MCP1602-120I/MS |
| MCP1602-150I/MS |
| MCP1602-180I/MS |
| MCP1602-250I/MS |
| MCP1602-330I/MS |
| MCP1602-ADJI/MS |
| MCP1602-FIXI/MS |
| MCP1602T-120I/MS |
| MCP1602T-150I/MS |
| MCP1602T-180I/MS |
| MCP1602T-250I/MS |
| MCP1602T-330I/MS |
| MCP1602T-ADJI/MS |
| MCP1602T-FIXI/MS |
| MCP1612-ADJI/MS |
| MCP1612T-ADJI/MS |
| MCP1630-E/MS |
| MCP1630-E/MSAAA |
| MCP1630T-E/MS |
| MCP1630T-E/MSAAA |
| MCP1630T-E/MSHAZ |
| MCP1630V-E/MS |
| MCP1630VT-E/MS |
| MCP16311-E/MS |
| MCP16311T-E/MS |
| MCP16312-E/MS |
| MCP16312T-E/MS |
| MCP1632-AAE/MS |
| MCP1632-BAE/MS |
| MCP1632T-AAE/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP1632T-BAE/MS |
| MCP1642B-18I/MS |
| MCP1642B-30I/MS |
| MCP1642B-33I/MS |
| MCP1642B-50I/MS |
| MCP1642B-ADJI/MS |
| MCP1642BT-18I/MS |
| MCP1642BT-30I/MS |
| MCP1642BT-33I/MS |
| MCP1642BT-50I/MS |
| MCP1642BT-ADJI/MS |
| MCP1642D-18I/MS |
| MCP1642D-30I/MS |
| MCP1642D-33I/MS |
| MCP1642D-50I/MS |
| MCP1642D-ADJI/MS |
| MCP1642DT-18I/MS |
| MCP1642DT-30I/MS |
| MCP1642DT-33I/MS |
| MCP1642DT-50I/MS |
| MCP1642DT-ADJI/MS |
| MCP1643-I/MS |
| MCP1643T-I/MS |
| MCP1650R-E/MS |
| MCP1650RT-E/MS |
| MCP1650S-E/MS |
| MCP1650ST-E/MS |
| MCP1651R-E/MS |
| MCP1651RT-E/MS |
| MCP1651S-E/MS |
| MCP1651ST-E/MS |
| MCP1652R-E/MS |
| MCP1652RT-E/MS |
| MCP1652S-E/MS |
| MCP1652ST-E/MS |
| MCP3001-I/MS |
| MCP3002-I/MS |
| MCP3201-CI/MS |
| MCP3201T-CI/MS |
| MCP3202-CI/MS |
| MCP3202T-CI/MS |
| MCP3301-BI/MS |
| MCP3301-CI/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP3301T-BI/MS |
| MCP3301T-CI/MS |
| MCP3422A0-E/MS |
| MCP3422A0T-E/MS |
| MCP3422A1-E/MS |
| MCP3422A1T-E/MS |
| MCP3422A2-E/MS |
| MCP3422A2T-E/MS |
| MCP3422A3-E/MS |
| MCP3422A3T-E/MS |
| MCP3422A4-E/MS |
| MCP3422A4T-E/MS |
| MCP3422A5-E/MS |
| MCP3422A5T-E/MS |
| MCP3422A6-E/MS |
| MCP3422A6T-E/MS |
| MCP3422A7-E/MS |
| MCP3422A7T-E/MS |
| MCP3426A0-E/MS |
| MCP3426A0T-E/MS |
| MCP3426A1-E/MS |
| MCP3426A1T-E/MS |
| MCP3426A2-E/MS |
| MCP3426A2T-E/MS |
| MCP3426A3-E/MS |
| MCP3426A3T-E/MS |
| MCP3426A4-E/MS |
| MCP3426A4T-E/MS |
| MCP3426A5-E/MS |
| MCP3426A5T-E/MS |
| MCP3426A6-E/MS |
| MCP3426A6T-E/MS |
| MCP3426A7-E/MS |
| MCP3426A7T-E/MS |
| MCP3550-50E/MS |
| MCP3550-60E/MS |
| MCP3550T-50E/MS |
| MCP3550T-60E/MS |
| MCP3551-E/MS |
| MCP3551T-E/MS |
| MCP3553-E/MS |
| MCP3553T-E/MS |
| MCP4011-103E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP4011-202E/MS |
| MCP4011-502E/MS |
| MCP4011-503E/MS |
| MCP4011T-103E/MS |
| MCP4011T-202E/MS |
| MCP4011T-502E/MS |
| MCP4011T-503E/MS |
| MCP4021-103E/MS |
| MCP4021-202E/MS |
| MCP4021-502E/MS |
| MCP4021-503E/MS |
| MCP4021T-103E/MS |
| MCP4021T-202E/MS |
| MCP4021T-502E/MS |
| MCP4021T-503E/MS |
| MCP4131-103E/MS |
| MCP4131-104E/MS |
| MCP4131-502E/MS |
| MCP4131-503E/MS |
| MCP4131T-103E/MS |
| MCP4131T-104E/MS |
| MCP4131T-502E/MS |
| MCP4131T-503E/MS |
| MCP4132-103E/MS |
| MCP4132-104E/MS |
| MCP4132-502E/MS |
| MCP4132-503E/MS |
| MCP4132T-103E/MS |
| MCP4132T-104E/MS |
| MCP4132T-502E/MS |
| MCP4132T-503E/MS |
| MCP4141-103E/MS |
| MCP4141-104E/MS |
| MCP4141-502E/MS |
| MCP4141-503E/MS |
| MCP4141T-103E/MS |
| MCP4141T-104E/MS |
| MCP4141T-502E/MS |
| MCP4141T-503E/MS |
| MCP4142-103E/MS |
| MCP4142-104E/MS |
| MCP4142-502E/MS |
| MCP4142-503E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP4142T-103E/MS |
| MCP4142T-104E/MS |
| MCP4142T-502E/MS |
| MCP4142T-503E/MS |
| MCP4151-103E/MS |
| MCP4151-104E/MS |
| MCP4151-502E/MS |
| MCP4151-503E/MS |
| MCP4151T-103E/MS |
| MCP4151T-104E/MS |
| MCP4151T-502E/MS |
| MCP4151T-503E/MS |
| MCP4152-103E/MS |
| MCP4152-104E/MS |
| MCP4152-502E/MS |
| MCP4152-503E/MS |
| MCP4152T-103E/MS |
| MCP4152T-104E/MS |
| MCP4152T-502E/MS |
| MCP4152T-503E/MS |
| MCP4161-103E/MS |
| MCP4161-104E/MS |
| MCP4161-502E/MS |
| MCP4161-503E/MS |
| MCP4161T-103E/MS |
| MCP4161T-104E/MS |
| MCP4161T-502E/MS |
| MCP4161T-503E/MS |
| MCP4162-103E/MS |
| MCP4162-104E/MS |
| MCP4162-502E/MS |
| MCP4162-503E/MS |
| MCP4162T-103E/MS |
| MCP4162T-104E/MS |
| MCP4162T-502E/MS |
| MCP4162T-503E/MS |
| MCP4531-103E/MS |
| MCP4531-104E/MS |
| MCP4531-502E/MS |
| MCP4531-503E/MS |
| MCP4531T-103E/MS |
| MCP4531T-104E/MS |
| MCP4531T-502E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP4531T-503E/MS |
| MCP4532-103E/MS |
| MCP4532-104E/MS |
| MCP4532-502E/MS |
| MCP4532-503E/MS |
| MCP4532T-103E/MS |
| MCP4532T-104E/MS |
| MCP4532T-502E/MS |
| MCP4532T-503E/MS |
| MCP4541-103E/MS |
| MCP4541-104E/MS |
| MCP4541-502E/MS |
| MCP4541-503E/MS |
| MCP4541T-103E/MS |
| MCP4541T-104E/MS |
| MCP4541T-502E/MS |
| MCP4541T-503E/MS |
| MCP4542-103E/MS |
| MCP4542-104E/MS |
| MCP4542-502E/MS |
| MCP4542-503E/MS |
| MCP4542T-103E/MS |
| MCP4542T-104E/MS |
| MCP4542T-502E/MS |
| MCP4542T-503E/MS |
| MCP4551-103E/MS |
| MCP4551-104E/MS |
| MCP4551-502E/MS |
| MCP4551-503E/MS |
| MCP4551T-103E/MS |
| MCP4551T-104E/MS |
| MCP4551T-502E/MS |
| MCP4551T-503E/MS |
| MCP4552-103E/MS |
| MCP4552-104E/MS |
| MCP4552-502E/MS |
| MCP4552-503E/MS |
| MCP4552T-103E/MS |
| MCP4552T-104E/MS |
| MCP4552T-502E/MS |
| MCP4552T-503E/MS |
| MCP4561-103E/MS |
| MCP4561-104E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP4561-502E/MS |
| MCP4561-503E/MS |
| MCP4561T-103E/MS |
| MCP4561T-104E/MS |
| MCP4561T-502E/MS |
| MCP4561T-503E/MS |
| MCP4562-103E/MS |
| MCP4562-104E/MS |
| MCP4562-502E/MS |
| MCP4562-503E/MS |
| MCP4562T-103E/MS |
| MCP4562T-104E/MS |
| MCP4562T-502E/MS |
| MCP4562T-503E/MS |
| MCP4801-E/MS |
| MCP4801T-E/MS |
| MCP4802-E/MS |
| MCP4802T-E/MS |
| MCP4811-E/MS |
| MCP4811T-E/MS |
| MCP4812-E/MS |
| MCP4812T-E/MS |
| MCP4821-E/MS |
| MCP4821T-E/MS |
| MCP4822-E/MS |
| MCP4822T-E/MS |
| MCP4901-E/MS |
| MCP4901T-E/MS |
| MCP4911-E/MS |
| MCP4911T-E/MS |
| MCP4921-E/MS |
| MCP4921T-E/MS |
| MCP6002-E/MS |
| MCP6002-I/MS |
| MCP6002T-E/MS |
| MCP6002T-E/MSHAZ |
| MCP6002T-I/MS |
| MCP6021-E/MS |
| MCP6021T-E/MS |
| MCP6031-E/MS |
| MCP6031T-E/MS |
| MCP6032-E/MS |
| MCP6032T-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP6033-E/MS |
| MCP6033T-E/MS |
| MCP6041-E/MS |
| MCP6041-I/MS |
| MCP6041T-E/MS |
| MCP6041T-I/MS |
| MCP6042-E/MS |
| MCP6042-I/MS |
| MCP6042T-E/MS |
| MCP6042T-I/MS |
| MCP6043-E/MS |
| MCP6043-I/MS |
| MCP6043T-E/MS |
| MCP6043T-I/MS |
| MCP6141-E/MS |
| MCP6141-I/MS |
| MCP6141T-E/MS |
| MCP6141T-I/MS |
| MCP6142-E/MS |
| MCP6142-I/MS |
| MCP6142T-E/MS |
| MCP6142T-I/MS |
| MCP6143-E/MS |
| MCP6143-I/MS |
| MCP6143T-E/MS |
| MCP6143T-I/MS |
| MCP616-I/MS |
| MCP616T-I/MS |
| MCP617-I/MS |
| MCP617T-I/MS |
| MCP618-I/MS |
| MCP618T-I/MS |
| MCP6231-E/MS |
| MCP6231T-E/MS |
| MCP6232-E/MS |
| MCP6232T-E/MS |
| MCP6241-E/MS |
| MCP6241T-E/MS |
| MCP6242-E/MS |
| MCP6242T-E/MS |
| MCP6271-E/MS |
| MCP6271T-E/MS |
| MCP6272-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP6272T-E/MS |
| MCP6273-E/MS |
| MCP6273T-E/MS |
| MCP6275-E/MS |
| MCP6275T-E/MS |
| MCP6281-E/MS |
| MCP6281T-E/MS |
| MCP6282-E/MS |
| MCP6282T-E/MS |
| MCP6283-E/MS |
| MCP6283T-E/MS |
| MCP6285-E/MS |
| MCP6285T-E/MS |
| MCP6291-E/MS |
| MCP6291T-E/MS |
| MCP6292-E/MS |
| MCP6292-E/MSAAA |
| MCP6292T-E/MS |
| MCP6292T-E/MSAAA |
| MCP6293-E/MS |
| MCP6293T-E/MS |
| MCP6295-E/MS |
| MCP6295T-E/MS |
| MCP6422-E/MS |
| MCP6422T-E/MS |
| MCP6442-E/MS |
| MCP6442T-E/MS |
| MCP6472-E/MS |
| MCP6472T-E/MS |
| MCP6482-E/MS |
| MCP6482T-E/MS |
| MCP6492-E/MS |
| MCP6492T-E/MS |
| MCP6541-E/MS |
| MCP6541-I/MS |
| MCP6541T-E/MS |
| MCP6541T-I/MS |
| MCP6542-E/MS |
| MCP6542-I/MS |
| MCP6542T-E/MS |
| MCP6542T-I/MS |
| MCP6543-E/MS |
| MCP6543-I/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP6543T-E/MS |
| MCP6543T-I/MS |
| MCP6546-E/MS |
| MCP6546-I/MS |
| MCP6546T-E/MS |
| MCP6546T-I/MS |
| MCP6547-E/MS |
| MCP6547-I/MS |
| MCP6547T-E/MS |
| MCP6547T-I/MS |
| MCP6548-E/MS |
| MCP6548-I/MS |
| MCP6548T-E/MS |
| MCP6548T-I/MS |
| MCP6562-E/MS |
| MCP6562T-E/MS |
| MCP6567-E/MS |
| MCP6567T-E/MS |
| MCP662-E/MS |
| MCP662T-E/MS |
| MCP6G01-E/MS |
| MCP6G01T-E/MS |
| MCP6G02-E/MS |
| MCP6G02T-E/MS |
| MCP6G03-E/MS |
| MCP6G03T-E/MS |
| MCP6L02T-E/MS |
| MCP6L1T-E/MS |
| MCP6L2T-E/MS |
| MCP6L71T-E/MS |
| MCP6L72T-E/MS |
| MCP6L91T-E/MS |
| MCP6L92T-E/MS |
| MCP6L92T-E/MSHHH |
| MCP6N16-001E/MS |
| MCP6N16-010E/MS |
| MCP6N16-100E/MS |
| MCP6N16T-001E/MS |
| MCP6N16T-010E/MS |
| MCP6N16T-100E/MS |
| MCP6S21-I/MS |
| MCP6S21T-I/MS |
| MCP6S22-I/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP6S22T-I/MS |
| MCP6S91-E/MS |
| MCP6S91T-E/MS |
| MCP6S92-E/MS |
| MCP6S92T-E/MS |
| MCP6V12-E/MS |
| MCP6V12T-E/MS |
| MCP6V26-E/MS |
| MCP6V26T-E/MS |
| MCP6V27-E/MS |
| MCP6V27T-E/MS |
| MCP6V28-E/MS |
| MCP6V28T-E/MS |
| MCP6V32-E/MS |
| MCP6V32T-E/MS |
| MCP6V62-E/MS |
| MCP6V62T-E/MS |
| MCP6V72-E/MS |
| MCP6V72T-E/MS |
| MCP6V82-E/MS |
| MCP6V82T-E/MS |
| MCP6V92-E/MS |
| MCP6V92T-E/MS |
| MCP73827-4.1VUA |
| MCP73827-4.1VUATR |
| MCP73827-4.2VUA |
| MCP73827-4.2VUATR |
| MCP73828-4.1VUA |
| MCP73828-4.1VUATR |
| MCP73828-4.2VUA |
| MCP73828-4.2VUATR |
| MCP73843-410I/MS |
| MCP73843-420I/MS |
| MCP73843T-410I/MS |
| MCP73843T-420I/MS |
| MCP73844-820I/MS |
| MCP73844-840I/MS |
| MCP73844T-820I/MS |
| MCP73844T-840I/MS |
| MCP79400-I/MS |
| MCP79400T-I/MS |
| MCP79401-I/MS |
| MCP79401T-I/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP79402-I/MS |
| MCP79402T-I/MS |
| MCP7940M-I/MS |
| MCP7940MT-I/MS |
| MCP7940N-E/MS |
| MCP7940N-I/MS |
| MCP7940NT-E/MS |
| MCP7940NT-I/MS |
| MCP79410-I/MS |
| MCP79410T-I/MS |
| MCP79411-I/MS |
| MCP79411T-I/MS |
| MCP79412-I/MS |
| MCP79412T-I/MS |
| MCP9801-M/MS |
| MCP9801-M/MSRC2 |
| MCP9801T-M/MS |
| MCP9801T-M/MSRC2 |
| MCP9803-M/MS |
| MCP9803-M/MSRC2 |
| MCP9803T-M/MS |
| MCP9803T-M/MSRC2 |
| MCP9804-E/MS |
| MCP9804-E/MSBBB |
| MCP9804T-E/MS |
| MCP9804T-E/MSBBB |
| MCP9808-E/MS |
| MCP9808T-E/MS |
| MTCH102-I/MS |
| MTCH102T-I/MS |
| PIC12F1501-E/MS |
| PIC12F1501-E/MS031 |
| PIC12F1501-I/MS |
| PIC12F1501T-E/MS |
| PIC12F1501T-E/MS036 |
| PIC12F1501T-I/MS |
| PIC12F1571-E/MS |
| PIC12F1571-I/MS |
| PIC12F1571T-E/MS |
| PIC12F1571T-I/MS |
| PIC12F1572-E/MS |
| PIC12F1572-I/MS |
| PIC12F1572T-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| PIC12F1572T-I/MS |
| PIC12F508-E/MS |
| PIC12F508-I/MS |
| PIC12F508T-E/MS |
| PIC12F508T-I/MS |
| PIC12F508T-I/MS054 |
| PIC12F508T-I/MS064 |
| PIC12F508T-I/MS076 |
| PIC12F508T-I/MS077 |
| PIC12F509-E/MS |
| PIC12F509-I/MS |
| PIC12F509T-E/MS |
| PIC12F509T-I/MS |
| PIC12F509T-I/MS029 |
| PIC12F510-E/MS |
| PIC12F510-I/MS |
| PIC12F510-I/MS04 |
| PIC12F510T-E/MS |
| PIC12F510T-I/MS |
| PIC12F519-E/MS |
| PIC12F519-I/MS |
| PIC12F519T-I/MS |
| PIC12F609-E/MS |
| PIC12F609-I/MS |
| PIC12F609T-E/MS |
| PIC12F609T-I/MS |
| PIC12F615-E/MS |
| PIC12F615-H/MS |
| PIC12F615-I/MS |
| PIC12F615-I/MS02 |
| PIC12F615T-E/MS |
| PIC12F615T-H/MS |
| PIC12F615T-I/MS |
| PIC12F615T-I/MS059 |
| PIC12F615T-I/MS063 |
| PIC12F615T-I/MS068 |
| PIC12F615T-I/MS080 |
| PIC12F617-E/MS |
| PIC12F617-I/MS |
| PIC12F617-I/MS04 |
| PIC12F617T-E/MS |
| PIC12F617T-I/MS |
| PIC12F617T-I/MS046 |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| PIC12F617T-I/MS056 |
| PIC12F617T-I/MS04 |
| PIC12F617T-I/MSV01 |
| PIC12HV609-E/MS |
| PIC12HV609-I/MS |
| PIC12HV609T-I/MS |
| PIC12HV615-E/MS |
| PIC12HV615-I/MS |
| PIC12HV615T-E/MS |
| PIC12HV615T-I/MS |
| PIC12LF1501-E/MS |
| PIC12LF1501-I/MS |
| PIC12LF1501T-E/MS |
| PIC12LF1501T-I/MS |
| PIC12LF1552-E/MS |
| PIC12LF1552-I/MS |
| PIC12LF1552T-E/MS |
| PIC12LF1552T-I/MS |
| PIC12LF1571-E/MS |
| PIC12LF1571-I/MS |
| PIC12LF1571T-I/MS |
| PIC12LF1572-E/MS |
| PIC12LF1572-I/MS |
| PIC12LF1572T-I/MS |
| PIC12LF1572T-I/MS020 |
| PIC12LF1572T-I/MS021 |
| PIC12LF1572T-I/MS022 |
| PIC12LF1572T-I/MS023 |
| PIC12LF1572T-I/MS024 |
| TC1026CEUA |
| TC1107-2.5VUA |
| TC1107-2.5VUATR |
| TC1107-2.7VUA |
| TC1107-2.7VUATR |
| TC1107-2.8VUA |
| TC1107-2.8VUATR |
| TC1107-3.0VUA |
| TC1107-3.0VUATR |
| TC1107-3.3VUA |
| TC1107-3.3VUATR |
| TC1107-5.0VUA |
| TC1107-5.0VUATR |
| TC1173-2.5VUA |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1173-2.5VUATR |
| TC1173-2.7VUA |
| TC1173-2.7VUATR |
| TC1173-2.8VUA |
| TC1173-2.8VUATR |
| TC1173-3.0VUA |
| TC1173-3.0VUATR |
| TC1173-3.3VUA |
| TC1173-3.3VUATR |
| TC1173-5.0VUA |
| TC1173-5.0VUATR |
| TC1174VUA |
| TC1174VUAMR |
| TC1174VUATR |
| TC1269-2.5VUA |
| TC1269-2.5VUATR |
| TC1269-2.7VUA |
| TC1269-2.7VUATR |
| TC1269-2.8VUA |
| TC1269-2.8VUATR |
| TC1269-3.0VUA |
| TC1269-3.0VUATR |
| TC1269-3.3VUA |
| TC1269-3.3VUATR |
| TC1269-5.0VUA |
| TC1269-5.0VUATR |
| TC1300K-2.5VUA |
| TC1300K-2.5VUATR |
| TC1300R-2.5VUA |
| TC1300R-2.5VUATR |
| TC1300R-2.85VUA |
| TC1300R-2.85VUATR |
| TC1300R-2.8VUA |
| TC1300R-2.8VUATR |
| TC1300R-2.8VUATRAAA |
| TC1300R-3.0VUA |
| TC1300R-3.0VUATR |
| TC1300R-3.0VUATRAAB |
| TC1300R-3.3VUA |
| TC1300R-3.3VUATR |
| TC1300Y-2.7VUA |
| TC1300Y-2.7VUATR |
| TC1301A-AAAVUA |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1301A-AAAVUATR |
| TC1301A-ADAVUA |
| TC1301A-ADAVUATR |
| TC1301A-AIAVUA |
| TC1301A-APAVUA |
| TC1301A-APAVUATR |
| TC1301A-DDAVUA |
| TC1301A-DDAVUATR |
| TC1301A-DFAVUA |
| TC1301A-DFAVUATR |
| TC1301A-EDAVUA |
| TC1301A-EDAVUATR |
| TC1301A-EFAVUA |
| TC1301A-EFAVUATR |
| TC1301A-EGAVUA |
| TC1301A-EGAVUATR |
| TC1301A-FDAVUA |
| TC1301A-FDAVUATR |
| TC1301A-FEAVUA |
| TC1301A-FEAVUATR |
| TC1301A-FFAVUA |
| TC1301A-FFAVUATR |
| TC1301A-FFEVUA |
| TC1301A-FFEVUATR |
| TC1301A-FGAVUA |
| TC1301A-FGAVUATR |
| TC1301A-FHAVUA |
| TC1301A-FHAVUATR |
| TC1301A-FSAVUA |
| TC1301A-FSAVUATR |
| TC1301A-IAAVUA |
| TC1301A-NICVUA |
| TC1301A-NICVUATR |
| TC1301A-NSBVUA |
| TC1301A-NSBVUATR |
| TC1301A-PHEVUA |
| TC1301A-PHEVUATR |
| TC1301A-SFAVUA |
| TC1301A-SFAVUATR |
| TC1301A-SGBVUA |
| TC1301A-SGBVUATR |
| TC1301A-SSBVUA |
| TC1301A-SSBVUATR |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1301A-UFEVUA |
| TC1301A-UFEVUATR |
| TC1301A-UPBVUA |
| TC1301A-UPBVUATR |
| TC1301A-UWVFVUA |
| TC1301A-UWVFUATR |
| TC1301B-APAVUA |
| TC1301B-APAVUATR |
| TC1301B-CCAVUA |
| TC1301B-CCAVUATR |
| TC1301B-DAAVUA |
| TC1301B-DAAVUATR |
| TC1301B-DDAVUA |
| TC1301B-DDAVUATR |
| TC1301B-DPAVUA |
| TC1301B-DPAVUATR |
| TC1301B-EDAVUA |
| TC1301B-EDAVUATR |
| TC1301B-EFAVUA |
| TC1301B-EFAVUATR |
| TC1301B-EGAVUA |
| TC1301B-EGAVUATR |
| TC1301B-FAAVUA |
| TC1301B-FAAVUATR |
| TC1301B-FDAVUA |
| TC1301B-FDAVUATR |
| TC1301B-FEAVUA |
| TC1301B-FEAVUATR |
| TC1301B-FFAVUA |
| TC1301B-FFAVUATR |
| TC1301B-FGAVUA |
| TC1301B-FGAVUATR |
| TC1301B-FHAVUA |
| TC1301B-FHAVUATR |
| TC1301B-GDDVUA |
| TC1301B-GDDVUATR |
| TC1301B-GFDVUA |
| TC1301B-GFDVUATR |
| TC1301B-GGDVUA |
| TC1301B-GGDVUATR |
| TC1301B-GPDVUA |
| TC1301B-GPDVUATR |
| TC1301B-GWDVUA |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1301B-GWDVUATR |
| TC1301B-UPBVUA |
| TC1301B-UPBVUATR |
| TC1301B-UPFVUA |
| TC1301B-UPFVUATR |
| TC1301B-UWVUUA |
| TC1301B-UWVUATR |
| TC1302A-APVUA |
| TC1302A-APVUATR |
| TC1302A-DTVUA |
| TC1302A-DTVUATR |
| TC1302A-HPVUA |
| TC1302A-HPVUATR |
| TC1302A-IPVUA |
| TC1302A-IPVUATR |
| TC1302B-AFVUA |
| TC1302B-AFVUATR |
| TC1302B-APVUA |
| TC1302B-APVUAR |
| TC1302B-DPVUA |
| TC1302B-DPVUATR |
| TC1302B-DRVUA |
| TC1302B-DRVUATR |
| TC1302B-DSVUA |
| TC1302B-DSVUATR |
| TC1302B-DTVUA |
| TC1302B-DTVUATR |
| TC1302B-FFVUA |
| TC1302B-FFVUATR |
| TC1302B-FPVUA |
| TC1302B-FPVUATR |
| TC1302B-FSVUA |
| TC1302B-FSVUATR |
| TC1302B-FTVUA |
| TC1302B-FTVUATR |
| TC1302B-GDVUA |
| TC1302B-GDVUATR |
| TC1302B-GPVUA |
| TC1302B-GPVUATR |
| TC1302B-HPVUA |
| TC1302B-HPVUATR |
| TC1302B-ICVUA |
| TC1302B-ICVUATR |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1302B-IPVUA |
| TC1302B-IPVUATR |
| TC1302B-USVUA |
| TC1302B-USVUATR |
| TC1320EUA |
| TC1320EUATR |
| TC1321EUA |
| TC1321EUATR |
| TC1410EUA |
| TC1410EUA713 |
| TC1410NEUA |
| TC1410NEUA713 |
| TC1410NVUA |
| TC1410NVUA713 |
| TC1411EUA |
| TC1411EUA713 |
| TC1411NEUA |
| TC1411NEUA713 |
| TC1411NVUA |
| TC1411NVUA713 |
| TC1411VUA |
| TC1411VUA713 |
| TC1412EUA |
| TC1412EUA713 |
| TC1412NEUA |
| TC1412NEUA713 |
| TC1413EUA |
| TC1413EUA713 |
| TC1413NEUA |
| TC1413NEUA713 |
| TC1426CUA |
| TC1426CUA713 |
| TC1427CUA |
| TC1427CUA713 |
| TC1428CUA |
| TC1428CUA713 |
| TC426CUA |
| TC426CUA713 |
| TC426EUA |
| TC426EUA713 |
| TC427CUA |
| TC427CUA713 |
| TC427EUA |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|--------------------|
| CATALOG_PART_NBR |
| TC427EUA713 |
| TC428CUA |
| TC428CUA713 |
| TC428EUA |
| TC428EUA713 |
| TC4426ACUA |
| TC4426ACUA713 |
| TC4426AEUA |
| TC4426AEUA713 |
| TC4426AVUA |
| TC4426AVUA713 |
| TC4426CUA |
| TC4426CUA713 |
| TC4426EUA |
| TC4426EUA713 |
| TC4426VUA |
| TC4426VUA713 |
| TC4427AEUA |
| TC4427AEUA713 |
| TC4427AVUA |
| TC4427AVUA713 |
| TC4427CUA |
| TC4427CUA713 |
| TC4427EUA |
| TC4427EUA713 |
| TC4427VUA |
| TC4427VUA713 |
| TC4428AEUA |
| TC4428AEUA713 |
| TC4428AVUA |
| TC4428AVUA713 |
| TC4428CUA |
| TC4428CUA713 |
| TC4428EUA |
| TC4428EUA713 |
| TC4428VUA |
| TC4428VUA713 |
| TC642BEUA |
| TC642BEUA713 |
| TC642EUA |
| TC642EUA713 |
| TC642VUA |
| TC642VUA713 |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC646BEUA |
| TC646BEUA713 |
| TC646EUA |
| TC646EUA713 |
| TC646VUA |
| TC646VUA713 |
| TC647BEUA |
| TC647BEUATR |
| TC647EUA |
| TC647EUATR |
| TC647VUA |
| TC647VUATR |
| TC648BEUA |
| TC648BEUA713 |
| TC648EUA |
| TC648EUA713 |
| TC648VUA |
| TC648VUA713 |
| TC649BEUA |
| TC649BEUATR |
| TC649EUA |
| TC649EUATR |
| TC649VUA |
| TC649VUATR |
| TC650ACVUA |
| TC650ACVUATR |
| TC650AEVUA |
| TC650AEVUATR |
| TC650AEVUATR-V01 |
| TC650AGVUA |
| TC650AGVUATR |
| TC650BEVUA |
| TC650BEVUATR |
| TC650CGVUA |
| TC650CGVUATR |
| TC651ACVUA |
| TC651ACVUATR |
| TC651ADVUA |
| TC651ADVUATR |
| TC651AEVUA |
| TC651AEVUATR |
| TC651AGVUA |
| TC651AGVUATR |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC651BEVUA |
| TC651BEVUATR |
| TC651CGVUA |
| TC651CGVUATR |
| TC652ACVUA |
| TC652ACVUATR |
| TC652AEVUA |
| TC652AEVUATR |
| TC652AGVUA |
| TC652AGVUATR |
| TC652BEVUA |
| TC652BEVUATR |
| TC652BFVUA |
| TC652BFVUATR |
| TC652CGVUA |
| TC652CGVUATR |
| TC653ACVUA |
| TC653ACVUATR |
| TC653AEVUA |
| TC653AEVUATR |
| TC653AGVUA |
| TC653AGVUATR |
| TC653BEVUA |
| TC653BEVUATR |
| TC653BFVUA |
| TC653BFVUATR |
| TC653CGVUA |
| TC653CGVUATR |
| TC72-2.8MUA |
| TC72-2.8MUATR |
| TC72-2.8MUATRB34 |
| TC72-3.3MUA |
| TC72-3.3MUATR |
| TC72-5.0MUA |
| TC72-5.0MUATR |
| TCN75-3.3MUA |
| TCN75-3.3MUA713 |
| TCN75-5.0MUA |
| TCN75-5.0MUA713 |
| TCN75AVUA |
| TCN75AVUA713 |



MICROCHIP

QUALIFICATION PLAN SUMMARY

PCN #: GBNG-08GYZA953

Date:

November 02, 2017

Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Purpose: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

CCB: 3181

| | | Qualification Report |
|--------------------------|---------------------------|-----------------------------|
| <u>Misc.</u> | Assembly site | MMT |
| | BD Number | BDM-001551/A |
| | MP Code (MPC) | DFBC17A3XA00 |
| | Part Number (CPN) | MCP79410-I/MS |
| <u>Lead-Frame</u> | Paddle size | 82x94 mils |
| | Material | CDA194 |
| | Surface | Ag Spot |
| | Treatment | None |
| | Process | Stamped |
| | Lead-lock | No |
| | Part Number | 10100836 |
| | Lead Plating | Matte Tin |
| <u>Bond Wire</u> | Material | Au |
| <u>Die Attach</u> | Part Number | 8390A |
| | Conductive | Yes |
| <u>MC</u> | Part Number | G600V |
| <u>PKG</u> | PKG Type | MSOP |
| | Pin/Ball Count | 8 |
| | PKG width/size | 3x3mm |
| <u>Die</u> | Die Thickness | 8 mils |
| | Die Size | 65.7x42.0 mils |
| | Fab Process (site) | 160K/MCHP |

| Test Name | Conditions | Sample Size | Min. Qty of Spares per Lot (should be properly marked) | Qty of Lots | Total Units | Fail Accept Qty | Est. Dur. Days | Test Site | Special Instructions |
|--------------------------------|---|---|--|-------------|-------------|---------------------|----------------|-----------|--|
| Standard Pb-free Solderability | J-STD-002; Perform 8 hour steam aging for Matte tin finish and 1 hour steam aging for NiPdAu finish prior to testing. Standard Pb-free: Matte tin/ NiPdAu finish, SAC solder, wetting temp 245°C for both SMD & through hole packages. | 22 | 5 | 1 | 27 | > 95% lead coverage | 5 | MTAI | Standard Pb-free solderability is the requirement. SnPb solderability (backward solderability- SMD reflow soldering) is required for any plating related changes and highly recommended for other package BOM changes. |
| Backward Solderability | J-STD-002; Perform 8 hours steam aging for Matte tin finish and 1 hour steam aging for NiPdAu finish prior to testing. Backward: Matte tin/ NiPdAu finish, SnPb solder, wetting temp 215°C for SMD. | 22 | 5 | 1 | 27 | > 95% lead coverage | 5 | MTAI | |
| Wire Bond Pull - WBP | Mil. Std. 883-2011 | 5 | 0 | 3 | 15 | 0 fails after TC | 5 | MMT/MTAI | 30 bonds from a minimum of 5 devices. |
| Wire Bond Shear - WBS | CDF-AEC-Q100-001 | 5 | 0 | 3 | 15 | | 5 | MMT/MTAI | 30 bonds from a minimum of 5 devices. |
| Wire Sweep | | 5 | 0 | 3 | 15 | 0 | | MMT | Required for any reduction in wire bond thickness. |
| Physical Dimensions | Measure per JESD22 B100 and B108 | 10 | 0 | 3 | 30 | 0 | 5 | MTAI | |
| External Visual | Mil. Std. 883-2009/2010 | All devices prior to submission for qualification testing | 0 | 3 | ALL | 0 | 5 | MTAI | |

| Test Name | Conditions | Sample Size | Min. Qty of Spares per Lot (should be properly marked) | Qty of Lots | Total Units | Fail Accept Qty | Est. Dur. Days | Test Site | Special Instructions |
|--|---|-------------|--|-------------|-------------|-----------------|----------------|-----------|---|
| HTSL (High Temp Storage Life) | +175 C for 504 hours. Electrical test pre and post stress at +25°C and hot temp. 85°C. 1 lot to be tested at 85C | 45 | 5 | 1 | 50 | 0 | 25 | MTAI | |
| Preconditioning - Required for surface mount devices | +150°C Bake for 24 hours, moisture loading requirements per MSL level + 3X reflow at peak reflow temperature per Jedec-STD-020D for package type; Electrical test pre and post stress at +25°C MSL1 @ 260°C | 231 | 15 | 3 | 738 | 0 | 15 | MTAI | Spares should be properly identified. 77 parts from each lot to be used for HAST, Autoclave, Temp Cycle test. |
| HAST | +130°C/85% RH for 96 hours. Electrical test pre and post stress at +25°C and hot temp. 1 lot to be tested at 85C | 77 | 5 | 3 | 246 | 0 | 10 | MTAI | Spares should be properly identified. Use the parts which have gone through Pre-conditioning. |
| Unbiased HAST | +130°C/85% RH for 96 hrs. Electrical test pre and post stress at +25°C. | 77 | 5 | 3 | 246 | 0 | 10 | MTAI | Spares should be properly identified. Use the parts which have gone through Pre-conditioning. |
| Temp Cycle | -65°C to +150°C for 500 cycles. Electrical test pre and post stress at hot temp; 3 gram force WBP, on 5 devices from 1 lot, test following Temp Cycle stress. 1 lot to be tested at 85C | 77 | 5 | 3 | 246 | 0 | 15 | MTAI | Spares should be properly identified. Use the parts which have gone through Pre-conditioning. |



MICROCHIP

QUALIFICATION PLAN SUMMARY

PCN #: GBNG-08GYZA953

Date:

November 02, 2017

Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Purpose: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

CCB: 3181

| | | Qualification Report |
|--------------------------|---------------------------|-----------------------------|
| <u>Misc.</u> | Assembly site | MMT |
| | BD Number | BDM-001551/A |
| | MP Code (MPC) | DFBC17A3XA00 |
| | Part Number (CPN) | MCP79410-I/MS |
| <u>Lead-Frame</u> | Paddle size | 82x94 mils |
| | Material | CDA194 |
| | Surface | Ag Spot |
| | Treatment | None |
| | Process | Stamped |
| | Lead-lock | No |
| | Part Number | 10100836 |
| | Lead Plating | Matte Tin |
| <u>Bond Wire</u> | Material | Au |
| <u>Die Attach</u> | Part Number | 8390A |
| | Conductive | Yes |
| <u>MC</u> | Part Number | G600V |
| <u>PKG</u> | PKG Type | MSOP |
| | Pin/Ball Count | 8 |
| | PKG width/size | 3x3mm |
| <u>Die</u> | Die Thickness | 8 mils |
| | Die Size | 65.7x42.0 mils |
| | Fab Process (site) | 160K/MCHP |

| Test Name | Conditions | Sample Size | Min. Qty of Spares per Lot (should be properly marked) | Qty of Lots | Total Units | Fail Accept Qty | Est. Dur. Days | Test Site | Special Instructions |
|--------------------------------|---|---|--|-------------|-------------|---------------------|----------------|-----------|--|
| Standard Pb-free Solderability | J-STD-002; Perform 8 hour steam aging for Matte tin finish and 1 hour steam aging for NiPdAu finish prior to testing. Standard Pb-free: Matte tin/ NiPdAu finish, SAC solder, wetting temp 245°C for both SMD & through hole packages. | 22 | 5 | 1 | 27 | > 95% lead coverage | 5 | MTAI | Standard Pb-free solderability is the requirement. SnPb solderability (backward solderability- SMD reflow soldering) is required for any plating related changes and highly recommended for other package BOM changes. |
| Backward Solderability | J-STD-002; Perform 8 hours steam aging for Matte tin finish and 1 hour steam aging for NiPdAu finish prior to testing. Backward: Matte tin/ NiPdAu finish, SnPb solder, wetting temp 215°C for SMD. | 22 | 5 | 1 | 27 | > 95% lead coverage | 5 | MTAI | |
| Wire Bond Pull - WBP | Mil. Std. 883-2011 | 5 | 0 | 3 | 15 | 0 fails after TC | 5 | MMT/MTAI | 30 bonds from a minimum of 5 devices. |
| Wire Bond Shear - WBS | CDF-AEC-Q100-001 | 5 | 0 | 3 | 15 | | 5 | MMT/MTAI | 30 bonds from a minimum of 5 devices. |
| Wire Sweep | | 5 | 0 | 3 | 15 | 0 | | MMT | Required for any reduction in wire bond thickness. |
| Physical Dimensions | Measure per JESD22 B100 and B108 | 10 | 0 | 3 | 30 | 0 | 5 | MTAI | |
| External Visual | Mil. Std. 883-2009/2010 | All devices prior to submission for qualification testing | 0 | 3 | ALL | 0 | 5 | MTAI | |

| Test Name | Conditions | Sample Size | Min. Qty of Spares per Lot (should be properly marked) | Qty of Lots | Total Units | Fail Accept Qty | Est. Dur. Days | Test Site | Special Instructions |
|--|--|-------------|--|-------------|-------------|-----------------|----------------|-----------|---|
| HTSL (High Temp Storage Life) | +175 C for 504 hours. Electrical test pre and post stress at +25°C and hot temp. 85°C. 1 lot to be tested at 85C | 45 | 5 | 1 | 50 | 0 | 25 | MTAI | |
| Preconditioning - Required for surface mount devices | +150°C Bake for 24 hours, moisture loading requirements per MSL level + 3X reflow at peak reflow temperature per Jedec-STD-020D for package type; Electrical test pre and post stress at +25°C MSL1 @ 260°C | 231 | 15 | 3 | 738 | 0 | 15 | MTAI | Spares should be properly identified. 77 parts from each lot to be used for HAST, Autoclave, Temp Cycle test. |
| HAST | +130°C/85% RH for 96 hours. Electrical test pre and post stress at +25°C and hot temp. 1 lot to be tested at 85C | 77 | 5 | 3 | 246 | 0 | 10 | MTAI | Spares should be properly identified. Use the parts which have gone through Pre-conditioning. |
| Unbiased HAST | +130°C/85% RH for 96 hrs. Electrical test pre and post stress at +25°C. | 77 | 5 | 3 | 246 | 0 | 10 | MTAI | Spares should be properly identified. Use the parts which have gone through Pre-conditioning. |
| Temp Cycle | -65°C to +150°C for 500 cycles. Electrical test pre and post stress at hot temp; 3 gram force WBP, on 5 devices from 1 lot, test following Temp Cycle stress. 1 lot to be tested at 85C | 77 | 5 | 3 | 246 | 0 | 15 | MTAI | Spares should be properly identified. Use the parts which have gone through Pre-conditioning. |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 11AA010-I/MS |
| 11AA010T-I/MS |
| 11AA020-I/MS |
| 11AA020T-I/MS |
| 11AA040-I/MS |
| 11AA040T-I/MS |
| 11AA080-I/MS |
| 11AA080T-I/MS |
| 11AA160-I/MS |
| 11AA160T-I/MS |
| 11AA161-I/MS |
| 11AA161T-I/MS |
| 11LC010-E/MS |
| 11LC010-I/MS |
| 11LC010T-E/MS |
| 11LC010T-I/MS |
| 11LC020-E/MS |
| 11LC020-I/MS |
| 11LC020T-E/MS |
| 11LC020T-I/MS |
| 11LC040-E/MS |
| 11LC040-I/MS |
| 11LC040T-E/MS |
| 11LC040T-I/MS |
| 11LC080-E/MS |
| 11LC080-I/MS |
| 11LC080T-E/MS |
| 11LC080T-I/MS |
| 11LC160-E/MS |
| 11LC160-I/MS |
| 11LC160T-E/MS |
| 11LC160T-I/MS |
| 11LC161-E/MS |
| 11LC161-I/MS |
| 11LC161T-E/MS |
| 11LC161T-I/MS |
| 24AA014H-I/MS |
| 24AA014HT-I/MS |
| 24AA014-I/MS |
| 24AA014T-I/MS |
| 24AA01H-I/MS |
| 24AA01HT-I/MS |
| 24AA01-I/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 24AA01T-I/MS |
| 24AA024H-I/MS |
| 24AA024HT-I/MS |
| 24AA024-I/MS |
| 24AA024T-I/MS |
| 24AA025-I/MS |
| 24AA025T-I/MS |
| 24AA02H-I/MS |
| 24AA02HT-I/MS |
| 24AA02-I/MS |
| 24AA02-I/MSB31 |
| 24AA02T-I/MS |
| 24AA02T-I/MSB31 |
| 24AA044-E/MS |
| 24AA044-I/MS |
| 24AA044T-E/MS |
| 24AA044T-I/MS |
| 24AA04H-I/MS |
| 24AA04HT-I/MS |
| 24AA04-I/MS |
| 24AA04-I/MSRVC |
| 24AA04T-I/MS |
| 24AA04T-I/MSRVC |
| 24AA08H-I/MS |
| 24AA08HT-I/MS |
| 24AA08-I/MS |
| 24AA08T-I/MS |
| 24AA128-I/MS |
| 24AA128T-I/MS |
| 24AA16-E/MS |
| 24AA16H-I/MS |
| 24AA16HT-I/MS |
| 24AA16-I/MS |
| 24AA16T-E/MS |
| 24AA16T-I/MS |
| 24AA256-E/MS |
| 24AA256-I/MS |
| 24AA256-I/MSRVE |
| 24AA256T-E/MS |
| 24AA256T-I/MS |
| 24AA256T-I/MSRVE |
| 24AA32AF-I/MS |
| 24AA32AFT-I/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 24AA32A-I/MS |
| 24AA32AT-I/MS |
| 24AA52-I/MS |
| 24AA52T-I/MS |
| 24AA64-E/MS |
| 24AA64F-I/MS |
| 24AA64FT-I/MS |
| 24AA64-I/MS |
| 24AA64T-E/MS |
| 24AA64T-I/MS |
| 24AA64T-I/MS028 |
| 24C01C-E/MS |
| 24C01C-I/MS |
| 24C01CT-E/MS |
| 24C01CT-I/MS |
| 24C02C-E/MS |
| 24C02C-I/MS |
| 24C02CT-E/MS |
| 24C02CT-I/MS |
| 24FC128-I/MS |
| 24FC128T-I/MS |
| 24FC256-I/MS |
| 24FC256T-I/MS |
| 24FC64F-I/MS |
| 24FC64FT-I/MS |
| 24FC64-I/MS |
| 24FC64T-I/MS |
| 24LC014-E/MS |
| 24LC014H-E/MS |
| 24LC014H-I/MS |
| 24LC014HT-E/MS |
| 24LC014HT-I/MS |
| 24LC014-I/MS |
| 24LC014T-E/MS |
| 24LC014T-I/MS |
| 24LC01B-E/MS |
| 24LC01BH-E/MS |
| 24LC01BH-I/MS |
| 24LC01BHT-E/MS |
| 24LC01BHT-I/MS |
| 24LC01B-I/MS |
| 24LC01BT-E/MS |
| 24LC01BT-I/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 24LC024-E/MS |
| 24LC024H-E/MS |
| 24LC024H-I/MS |
| 24LC024HT-E/MS |
| 24LC024HT-I/MS |
| 24LC024-I/MS |
| 24LC024T-E/MS |
| 24LC024T-I/MS |
| 24LC025-E/MS |
| 24LC025-I/MS |
| 24LC025T-E/MS |
| 24LC025T-I/MS |
| 24LC02B-E/MS |
| 24LC02BH-E/MS |
| 24LC02BH-I/MS |
| 24LC02BHT-E/MS |
| 24LC02BHT-I/MS |
| 24LC02B-I/MS |
| 24LC02BT-E/MS |
| 24LC02BT-I/MS |
| 24LC04B-E/MS |
| 24LC04BH-E/MS |
| 24LC04BH-I/MS |
| 24LC04BHT-E/MS |
| 24LC04BHT-I/MS |
| 24LC04B-I/MS |
| 24LC04B-I/MSRVC |
| 24LC04BT-E/MS |
| 24LC04BT-I/MS |
| 24LC04BT-I/MSRVC |
| 24LC08B-E/MS |
| 24LC08BH-E/MS |
| 24LC08BH-I/MS |
| 24LC08BHT-E/MS |
| 24LC08BHT-I/MS |
| 24LC08B-I/MS |
| 24LC08BT-E/MS |
| 24LC08BT-I/MS |
| 24LC128-E/MS |
| 24LC128-I/MS |
| 24LC128T-E/MS |
| 24LC128T-I/MS |
| 24LC16B-E/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 24LC16BH-E/MS |
| 24LC16BH-I/MS |
| 24LC16BHT-E/MS |
| 24LC16BHT-I/MS |
| 24LC16B-I/MS |
| 24LC16BT-E/MS |
| 24LC16BT-I/MS |
| 24LC256-E/MS |
| 24LC256-I/MS |
| 24LC256-I/MSRVF |
| 24LC256T-E/MS |
| 24LC256T-I/MS |
| 24LC256T-I/MSRVF |
| 24LC32A-E/MS |
| 24LC32AF-E/MS |
| 24LC32AF-I/MS |
| 24LC32AFT-E/MS |
| 24LC32AFT-I/MS |
| 24LC32A-I/MS |
| 24LC32AT-E/MS |
| 24LC32AT-I/MS |
| 24LC64-E/MS |
| 24LC64F-E/MS |
| 24LC64F-I/MS |
| 24LC64FT-E/MS |
| 24LC64FT-I/MS |
| 24LC64-I/MS |
| 24LC64T-E/MS |
| 24LC64T-I/MS |
| 24LCS52-I/MS |
| 24LCS52T-I/MS |
| 24VL014/MS |
| 24VL014H/MS |
| 24VL014HT/MS |
| 24VL014T/MS |
| 24VL024/MS |
| 24VL024H/MS |
| 24VL024HT/MS |
| 24VL024T/MS |
| 24VL025/MS |
| 24VL025T/MS |
| 25AA010A-I/MS |
| 25AA010AT-I/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 25AA020A-I/MS |
| 25AA020AT-I/MS |
| 25AA040A-I/MS |
| 25AA040AT-I/MS |
| 25AA080A-I/MS |
| 25AA080AT-I/MS |
| 25AA080B-I/MS |
| 25AA080BT-I/MS |
| 25AA080C-I/MS |
| 25AA080CT-I/MS |
| 25AA080D-I/MS |
| 25AA080DT-I/MS |
| 25AA160A-I/MS |
| 25AA160AT-I/MS |
| 25AA160B-I/MS |
| 25AA160BT-I/MS |
| 25AA160C-I/MS |
| 25AA160CT-I/MS |
| 25AA160D-E/MS |
| 25AA160D-I/MS |
| 25AA160DT-E/MS |
| 25AA160DT-I/MS |
| 25AA320A-I/MS |
| 25AA320AT-I/MS |
| 25AA640A-E/MS |
| 25AA640A-I/MS |
| 25AA640AT-E/MS |
| 25AA640AT-I/MS |
| 25LC010A-E/MS |
| 25LC010A-I/MS |
| 25LC010AT-E/MS |
| 25LC010AT-I/MS |
| 25LC020A-E/MS |
| 25LC020A-I/MS |
| 25LC020AT-E/MS |
| 25LC020AT-I/MS |
| 25LC040A-E/MS |
| 25LC040A-I/MS |
| 25LC040AT-E/MS |
| 25LC040AT-I/MS |
| 25LC080A-E/MS |
| 25LC080A-I/MS |
| 25LC080AT-E/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 25LC080AT-I/MS |
| 25LC080B-E/MS |
| 25LC080B-I/MS |
| 25LC080BT-E/MS |
| 25LC080BT-I/MS |
| 25LC080C-E/MS |
| 25LC080C-I/MS |
| 25LC080CT-E/MS |
| 25LC080CT-I/MS |
| 25LC080D-E/MS |
| 25LC080D-I/MS |
| 25LC080DT-E/MS |
| 25LC080DT-I/MS |
| 25LC160A-E/MS |
| 25LC160A-I/MS |
| 25LC160AT-E/MS |
| 25LC160AT-I/MS |
| 25LC160B-E/MS |
| 25LC160B-I/MS |
| 25LC160BT-E/MS |
| 25LC160BT-I/MS |
| 25LC160C-E/MS |
| 25LC160C-I/MS |
| 25LC160CT-E/MS |
| 25LC160CT-I/MS |
| 25LC160D-E/MS |
| 25LC160D-I/MS |
| 25LC160DT-E/MS |
| 25LC160DT-I/MS |
| 25LC320A-E/MS |
| 25LC320A-I/MS |
| 25LC320AT-E/MS |
| 25LC320AT-I/MS |
| 25LC640A-E/MS |
| 25LC640A-I/MS |
| 25LC640AT-E/MS |
| 25LC640AT-I/MS |
| 34AA02-E/MS |
| 34AA02-I/MS |
| 34AA02T-E/MS |
| 34AA02T-I/MS |
| 34LC02-E/MS |
| 34LC02-I/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 34LC02T-E/MS |
| 34LC02T-I/MS |
| 34VL02/MS |
| 34VL02T/MS |
| 93AA46A-I/MS |
| 93AA46AT-I/MS |
| 93AA46B-I/MS |
| 93AA46BT-I/MS |
| 93AA46C-I/MS |
| 93AA46CT-I/MS |
| 93AA56A-I/MS |
| 93AA56AT-I/MS |
| 93AA56B-I/MS |
| 93AA56BT-I/MS |
| 93AA56C-I/MS |
| 93AA56CT-I/MS |
| 93AA66A-I/MS |
| 93AA66AT-I/MS |
| 93AA66B-I/MS |
| 93AA66B-I/MSL21 |
| 93AA66BT-I/MS |
| 93AA66BT-I/MSL21 |
| 93AA66C-I/MS |
| 93AA66CT-I/MS |
| 93AA76A-I/MS |
| 93AA76AT-I/MS |
| 93AA76B-I/MS |
| 93AA76BT-I/MS |
| 93AA76C-I/MS |
| 93AA76CT-I/MS |
| 93AA86A-I/MS |
| 93AA86AT-I/MS |
| 93AA86B-I/MS |
| 93AA86BT-I/MS |
| 93AA86C-I/MS |
| 93AA86CT-I/MS |
| 93C46A-E/MS |
| 93C46A-I/MS |
| 93C46AT-E/MS |
| 93C46AT-I/MS |
| 93C46B-E/MS |
| 93C46B-I/MS |
| 93C46BT-E/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 93C46BT-I/MS |
| 93C46C-E/MS |
| 93C46C-I/MS |
| 93C46CT-E/MS |
| 93C46CT-I/MS |
| 93C56A-E/MS |
| 93C56A-I/MS |
| 93C56AT-E/MS |
| 93C56AT-I/MS |
| 93C56B-E/MS |
| 93C56B-I/MS |
| 93C56BT-E/MS |
| 93C56BT-I/MS |
| 93C56C-E/MS |
| 93C56C-I/MS |
| 93C56CT-E/MS |
| 93C56CT-I/MS |
| 93C66A-E/MS |
| 93C66A-I/MS |
| 93C66AT-E/MS |
| 93C66AT-I/MS |
| 93C66B-E/MS |
| 93C66B-I/MS |
| 93C66BT-E/MS |
| 93C66BT-I/MS |
| 93C66C-E/MS |
| 93C66C-I/MS |
| 93C66CT-E/MS |
| 93C66CT-I/MS |
| 93C76A-E/MS |
| 93C76A-I/MS |
| 93C76AT-E/MS |
| 93C76AT-I/MS |
| 93C76B-E/MS |
| 93C76B-I/MS |
| 93C76BT-E/MS |
| 93C76BT-I/MS |
| 93C76C-E/MS |
| 93C76C-I/MS |
| 93C76CT-E/MS |
| 93C76CT-I/MS |
| 93C86A-E/MS |
| 93C86A-I/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 93C86AT-E/MS |
| 93C86AT-I/MS |
| 93C86B-E/MS |
| 93C86B-I/MS |
| 93C86BT-E/MS |
| 93C86BT-I/MS |
| 93C86C-E/MS |
| 93C86C-I/MS |
| 93C86CT-E/MS |
| 93C86CT-I/MS |
| 93LC46A-E/MS |
| 93LC46A-I/MS |
| 93LC46AT-E/MS |
| 93LC46AT-I/MS |
| 93LC46B-E/MS |
| 93LC46B-I/MS |
| 93LC46BT-E/MS |
| 93LC46BT-I/MS |
| 93LC46C-E/MS |
| 93LC46C-I/MS |
| 93LC46CT-E/MS |
| 93LC46CT-I/MS |
| 93LC56A-E/MS |
| 93LC56A-I/MS |
| 93LC56AT-E/MS |
| 93LC56AT-I/MS |
| 93LC56B-E/MS |
| 93LC56B-I/MS |
| 93LC56BT-E/MS |
| 93LC56BT-I/MS |
| 93LC56C-E/MS |
| 93LC56C-I/MS |
| 93LC56CT-E/MS |
| 93LC56CT-I/MS |
| 93LC66A-E/MS |
| 93LC66A-I/MS |
| 93LC66AT-E/MS |
| 93LC66AT-I/MS |
| 93LC66B-E/MS |
| 93LC66B-I/MS |
| 93LC66BT-E/MS |
| 93LC66BT-I/MS |
| 93LC66C-E/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| 93LC66C-I/MS |
| 93LC66CT-E/MS |
| 93LC66CT-I/MS |
| 93LC76A-E/MS |
| 93LC76A-I/MS |
| 93LC76AT-E/MS |
| 93LC76AT-I/MS |
| 93LC76B-E/MS |
| 93LC76B-I/MS |
| 93LC76BT-E/MS |
| 93LC76BT-I/MS |
| 93LC76C-E/MS |
| 93LC76C-I/MS |
| 93LC76CT-E/MS |
| 93LC76CT-I/MS |
| 93LC86A-E/MS |
| 93LC86A-I/MS |
| 93LC86AT-E/MS |
| 93LC86AT-I/MS |
| 93LC86B-E/MS |
| 93LC86B-I/MS |
| 93LC86BT-E/MS |
| 93LC86BT-I/MS |
| 93LC86C-E/MS |
| 93LC86C-I/MS |
| 93LC86CT-E/MS |
| 93LC86CT-I/MS |
| MCP1252-33X50I/MS |
| MCP1252-ADJI/MS |
| MCP1252T-33X50I/MS |
| MCP1252T-ADJI/MS |
| MCP1253-33X50I/MS |
| MCP1253-ADJI/MS |
| MCP1253T-33X50I/MS |
| MCP1253T-33X50I/MSV01 |
| MCP1253T-ADJI/MS |
| MCP14A0153-E/MS |
| MCP14A0153T-E/MS |
| MCP14A0154-E/MS |
| MCP14A0154T-E/MS |
| MCP14A0155-E/MS |
| MCP14A0155T-E/MS |
| MCP14A0301-E/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP14A0301T-E/MS |
| MCP14A0302-E/MS |
| MCP14A0302T-E/MS |
| MCP14A0451-E/MS |
| MCP14A0451T-E/MS |
| MCP14A0452-E/MS |
| MCP14A0452T-E/MS |
| MCP14A0601-E/MS |
| MCP14A0601T-E/MS |
| MCP14A0602-E/MS |
| MCP14A0602T-E/MS |
| MCP1601-I/MS |
| MCP1601T-I/MS |
| MCP1602-120I/MS |
| MCP1602-150I/MS |
| MCP1602-180I/MS |
| MCP1602-250I/MS |
| MCP1602-330I/MS |
| MCP1602-ADJI/MS |
| MCP1602-FIXI/MS |
| MCP1602T-120I/MS |
| MCP1602T-150I/MS |
| MCP1602T-180I/MS |
| MCP1602T-250I/MS |
| MCP1602T-330I/MS |
| MCP1602T-ADJI/MS |
| MCP1602T-FIXI/MS |
| MCP1612-ADJI/MS |
| MCP1612T-ADJI/MS |
| MCP1630-E/MS |
| MCP1630-E/MSAAA |
| MCP1630T-E/MS |
| MCP1630T-E/MSAAA |
| MCP1630T-E/MSHAZ |
| MCP1630V-E/MS |
| MCP1630VT-E/MS |
| MCP16311-E/MS |
| MCP16311T-E/MS |
| MCP16312-E/MS |
| MCP16312T-E/MS |
| MCP1632-AAE/MS |
| MCP1632-BAE/MS |
| MCP1632T-AAE/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP1632T-BAE/MS |
| MCP1642B-18I/MS |
| MCP1642B-30I/MS |
| MCP1642B-33I/MS |
| MCP1642B-50I/MS |
| MCP1642B-ADJI/MS |
| MCP1642BT-18I/MS |
| MCP1642BT-30I/MS |
| MCP1642BT-33I/MS |
| MCP1642BT-50I/MS |
| MCP1642BT-ADJI/MS |
| MCP1642D-18I/MS |
| MCP1642D-30I/MS |
| MCP1642D-33I/MS |
| MCP1642D-50I/MS |
| MCP1642D-ADJI/MS |
| MCP1642DT-18I/MS |
| MCP1642DT-30I/MS |
| MCP1642DT-33I/MS |
| MCP1642DT-50I/MS |
| MCP1642DT-ADJI/MS |
| MCP1643-I/MS |
| MCP1643T-I/MS |
| MCP1650R-E/MS |
| MCP1650RT-E/MS |
| MCP1650S-E/MS |
| MCP1650ST-E/MS |
| MCP1651R-E/MS |
| MCP1651RT-E/MS |
| MCP1651S-E/MS |
| MCP1651ST-E/MS |
| MCP1652R-E/MS |
| MCP1652RT-E/MS |
| MCP1652S-E/MS |
| MCP1652ST-E/MS |
| MCP3001-I/MS |
| MCP3002-I/MS |
| MCP3201-CI/MS |
| MCP3201T-CI/MS |
| MCP3202-CI/MS |
| MCP3202T-CI/MS |
| MCP3301-BI/MS |
| MCP3301-CI/MS |

GBNG-08GYZA953 - CCB 3181 Initial Notice: Qualification of MMT as an additional assembly site for selected products available in 8L MSOP package using gold (Au) bond wire.

Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP3301T-BI/MS |
| MCP3301T-CI/MS |
| MCP3422A0-E/MS |
| MCP3422A0T-E/MS |
| MCP3422A1-E/MS |
| MCP3422A1T-E/MS |
| MCP3422A2-E/MS |
| MCP3422A2T-E/MS |
| MCP3422A3-E/MS |
| MCP3422A3T-E/MS |
| MCP3422A4-E/MS |
| MCP3422A4T-E/MS |
| MCP3422A5-E/MS |
| MCP3422A5T-E/MS |
| MCP3422A6-E/MS |
| MCP3422A6T-E/MS |
| MCP3422A7-E/MS |
| MCP3422A7T-E/MS |
| MCP3426A0-E/MS |
| MCP3426A0T-E/MS |
| MCP3426A1-E/MS |
| MCP3426A1T-E/MS |
| MCP3426A2-E/MS |
| MCP3426A2T-E/MS |
| MCP3426A3-E/MS |
| MCP3426A3T-E/MS |
| MCP3426A4-E/MS |
| MCP3426A4T-E/MS |
| MCP3426A5-E/MS |
| MCP3426A5T-E/MS |
| MCP3426A6-E/MS |
| MCP3426A6T-E/MS |
| MCP3426A7-E/MS |
| MCP3426A7T-E/MS |
| MCP3550-50E/MS |
| MCP3550-60E/MS |
| MCP3550T-50E/MS |
| MCP3550T-60E/MS |
| MCP3551-E/MS |
| MCP3551T-E/MS |
| MCP3553-E/MS |
| MCP3553T-E/MS |
| MCP4011-103E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP4011-202E/MS |
| MCP4011-502E/MS |
| MCP4011-503E/MS |
| MCP4011T-103E/MS |
| MCP4011T-202E/MS |
| MCP4011T-502E/MS |
| MCP4011T-503E/MS |
| MCP4021-103E/MS |
| MCP4021-202E/MS |
| MCP4021-502E/MS |
| MCP4021-503E/MS |
| MCP4021T-103E/MS |
| MCP4021T-202E/MS |
| MCP4021T-502E/MS |
| MCP4021T-503E/MS |
| MCP4131-103E/MS |
| MCP4131-104E/MS |
| MCP4131-502E/MS |
| MCP4131-503E/MS |
| MCP4131T-103E/MS |
| MCP4131T-104E/MS |
| MCP4131T-502E/MS |
| MCP4131T-503E/MS |
| MCP4132-103E/MS |
| MCP4132-104E/MS |
| MCP4132-502E/MS |
| MCP4132-503E/MS |
| MCP4132T-103E/MS |
| MCP4132T-104E/MS |
| MCP4132T-502E/MS |
| MCP4132T-503E/MS |
| MCP4141-103E/MS |
| MCP4141-104E/MS |
| MCP4141-502E/MS |
| MCP4141-503E/MS |
| MCP4141T-103E/MS |
| MCP4141T-104E/MS |
| MCP4141T-502E/MS |
| MCP4141T-503E/MS |
| MCP4142-103E/MS |
| MCP4142-104E/MS |
| MCP4142-502E/MS |
| MCP4142-503E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP4142T-103E/MS |
| MCP4142T-104E/MS |
| MCP4142T-502E/MS |
| MCP4142T-503E/MS |
| MCP4151-103E/MS |
| MCP4151-104E/MS |
| MCP4151-502E/MS |
| MCP4151-503E/MS |
| MCP4151T-103E/MS |
| MCP4151T-104E/MS |
| MCP4151T-502E/MS |
| MCP4151T-503E/MS |
| MCP4152-103E/MS |
| MCP4152-104E/MS |
| MCP4152-502E/MS |
| MCP4152-503E/MS |
| MCP4152T-103E/MS |
| MCP4152T-104E/MS |
| MCP4152T-502E/MS |
| MCP4152T-503E/MS |
| MCP4161-103E/MS |
| MCP4161-104E/MS |
| MCP4161-502E/MS |
| MCP4161-503E/MS |
| MCP4161T-103E/MS |
| MCP4161T-104E/MS |
| MCP4161T-502E/MS |
| MCP4161T-503E/MS |
| MCP4162-103E/MS |
| MCP4162-104E/MS |
| MCP4162-502E/MS |
| MCP4162-503E/MS |
| MCP4162T-103E/MS |
| MCP4162T-104E/MS |
| MCP4162T-502E/MS |
| MCP4162T-503E/MS |
| MCP4531-103E/MS |
| MCP4531-104E/MS |
| MCP4531-502E/MS |
| MCP4531-503E/MS |
| MCP4531T-103E/MS |
| MCP4531T-104E/MS |
| MCP4531T-502E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP4531T-503E/MS |
| MCP4532-103E/MS |
| MCP4532-104E/MS |
| MCP4532-502E/MS |
| MCP4532-503E/MS |
| MCP4532T-103E/MS |
| MCP4532T-104E/MS |
| MCP4532T-502E/MS |
| MCP4532T-503E/MS |
| MCP4541-103E/MS |
| MCP4541-104E/MS |
| MCP4541-502E/MS |
| MCP4541-503E/MS |
| MCP4541T-103E/MS |
| MCP4541T-104E/MS |
| MCP4541T-502E/MS |
| MCP4541T-503E/MS |
| MCP4542-103E/MS |
| MCP4542-104E/MS |
| MCP4542-502E/MS |
| MCP4542-503E/MS |
| MCP4542T-103E/MS |
| MCP4542T-104E/MS |
| MCP4542T-502E/MS |
| MCP4542T-503E/MS |
| MCP4551-103E/MS |
| MCP4551-104E/MS |
| MCP4551-502E/MS |
| MCP4551-503E/MS |
| MCP4551T-103E/MS |
| MCP4551T-104E/MS |
| MCP4551T-502E/MS |
| MCP4551T-503E/MS |
| MCP4552-103E/MS |
| MCP4552-104E/MS |
| MCP4552-502E/MS |
| MCP4552-503E/MS |
| MCP4552T-103E/MS |
| MCP4552T-104E/MS |
| MCP4552T-502E/MS |
| MCP4552T-503E/MS |
| MCP4561-103E/MS |
| MCP4561-104E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP4561-502E/MS |
| MCP4561-503E/MS |
| MCP4561T-103E/MS |
| MCP4561T-104E/MS |
| MCP4561T-502E/MS |
| MCP4561T-503E/MS |
| MCP4562-103E/MS |
| MCP4562-104E/MS |
| MCP4562-502E/MS |
| MCP4562-503E/MS |
| MCP4562T-103E/MS |
| MCP4562T-104E/MS |
| MCP4562T-502E/MS |
| MCP4562T-503E/MS |
| MCP4801-E/MS |
| MCP4801T-E/MS |
| MCP4802-E/MS |
| MCP4802T-E/MS |
| MCP4811-E/MS |
| MCP4811T-E/MS |
| MCP4812-E/MS |
| MCP4812T-E/MS |
| MCP4821-E/MS |
| MCP4821T-E/MS |
| MCP4822-E/MS |
| MCP4822T-E/MS |
| MCP4901-E/MS |
| MCP4901T-E/MS |
| MCP4911-E/MS |
| MCP4911T-E/MS |
| MCP4921-E/MS |
| MCP4921T-E/MS |
| MCP6002-E/MS |
| MCP6002-I/MS |
| MCP6002T-E/MS |
| MCP6002T-E/MSHAZ |
| MCP6002T-I/MS |
| MCP6021-E/MS |
| MCP6021T-E/MS |
| MCP6031-E/MS |
| MCP6031T-E/MS |
| MCP6032-E/MS |
| MCP6032T-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP6033-E/MS |
| MCP6033T-E/MS |
| MCP6041-E/MS |
| MCP6041-I/MS |
| MCP6041T-E/MS |
| MCP6041T-I/MS |
| MCP6042-E/MS |
| MCP6042-I/MS |
| MCP6042T-E/MS |
| MCP6042T-I/MS |
| MCP6043-E/MS |
| MCP6043-I/MS |
| MCP6043T-E/MS |
| MCP6043T-I/MS |
| MCP6141-E/MS |
| MCP6141-I/MS |
| MCP6141T-E/MS |
| MCP6141T-I/MS |
| MCP6142-E/MS |
| MCP6142-I/MS |
| MCP6142T-E/MS |
| MCP6142T-I/MS |
| MCP6143-E/MS |
| MCP6143-I/MS |
| MCP6143T-E/MS |
| MCP6143T-I/MS |
| MCP616-I/MS |
| MCP616T-I/MS |
| MCP617-I/MS |
| MCP617T-I/MS |
| MCP618-I/MS |
| MCP618T-I/MS |
| MCP6231-E/MS |
| MCP6231T-E/MS |
| MCP6232-E/MS |
| MCP6232T-E/MS |
| MCP6241-E/MS |
| MCP6241T-E/MS |
| MCP6242-E/MS |
| MCP6242T-E/MS |
| MCP6271-E/MS |
| MCP6271T-E/MS |
| MCP6272-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP6272T-E/MS |
| MCP6273-E/MS |
| MCP6273T-E/MS |
| MCP6275-E/MS |
| MCP6275T-E/MS |
| MCP6281-E/MS |
| MCP6281T-E/MS |
| MCP6282-E/MS |
| MCP6282T-E/MS |
| MCP6283-E/MS |
| MCP6283T-E/MS |
| MCP6285-E/MS |
| MCP6285T-E/MS |
| MCP6291-E/MS |
| MCP6291T-E/MS |
| MCP6292-E/MS |
| MCP6292-E/MSAAA |
| MCP6292T-E/MS |
| MCP6292T-E/MSAAA |
| MCP6293-E/MS |
| MCP6293T-E/MS |
| MCP6295-E/MS |
| MCP6295T-E/MS |
| MCP6422-E/MS |
| MCP6422T-E/MS |
| MCP6442-E/MS |
| MCP6442T-E/MS |
| MCP6472-E/MS |
| MCP6472T-E/MS |
| MCP6482-E/MS |
| MCP6482T-E/MS |
| MCP6492-E/MS |
| MCP6492T-E/MS |
| MCP6541-E/MS |
| MCP6541-I/MS |
| MCP6541T-E/MS |
| MCP6541T-I/MS |
| MCP6542-E/MS |
| MCP6542-I/MS |
| MCP6542T-E/MS |
| MCP6542T-I/MS |
| MCP6543-E/MS |
| MCP6543-I/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP6543T-E/MS |
| MCP6543T-I/MS |
| MCP6546-E/MS |
| MCP6546-I/MS |
| MCP6546T-E/MS |
| MCP6546T-I/MS |
| MCP6547-E/MS |
| MCP6547-I/MS |
| MCP6547T-E/MS |
| MCP6547T-I/MS |
| MCP6548-E/MS |
| MCP6548-I/MS |
| MCP6548T-E/MS |
| MCP6548T-I/MS |
| MCP6562-E/MS |
| MCP6562T-E/MS |
| MCP6567-E/MS |
| MCP6567T-E/MS |
| MCP662-E/MS |
| MCP662T-E/MS |
| MCP6G01-E/MS |
| MCP6G01T-E/MS |
| MCP6G02-E/MS |
| MCP6G02T-E/MS |
| MCP6G03-E/MS |
| MCP6G03T-E/MS |
| MCP6L02T-E/MS |
| MCP6L1T-E/MS |
| MCP6L2T-E/MS |
| MCP6L71T-E/MS |
| MCP6L72T-E/MS |
| MCP6L91T-E/MS |
| MCP6L92T-E/MS |
| MCP6L92T-E/MSHHH |
| MCP6N16-001E/MS |
| MCP6N16-010E/MS |
| MCP6N16-100E/MS |
| MCP6N16T-001E/MS |
| MCP6N16T-010E/MS |
| MCP6N16T-100E/MS |
| MCP6S21-I/MS |
| MCP6S21T-I/MS |
| MCP6S22-I/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP6S22T-I/MS |
| MCP6S91-E/MS |
| MCP6S91T-E/MS |
| MCP6S92-E/MS |
| MCP6S92T-E/MS |
| MCP6V12-E/MS |
| MCP6V12T-E/MS |
| MCP6V26-E/MS |
| MCP6V26T-E/MS |
| MCP6V27-E/MS |
| MCP6V27T-E/MS |
| MCP6V28-E/MS |
| MCP6V28T-E/MS |
| MCP6V32-E/MS |
| MCP6V32T-E/MS |
| MCP6V62-E/MS |
| MCP6V62T-E/MS |
| MCP6V72-E/MS |
| MCP6V72T-E/MS |
| MCP6V82-E/MS |
| MCP6V82T-E/MS |
| MCP6V92-E/MS |
| MCP6V92T-E/MS |
| MCP73827-4.1VUA |
| MCP73827-4.1VUATR |
| MCP73827-4.2VUA |
| MCP73827-4.2VUATR |
| MCP73828-4.1VUA |
| MCP73828-4.1VUATR |
| MCP73828-4.2VUA |
| MCP73828-4.2VUATR |
| MCP73843-410I/MS |
| MCP73843-420I/MS |
| MCP73843T-410I/MS |
| MCP73843T-420I/MS |
| MCP73844-820I/MS |
| MCP73844-840I/MS |
| MCP73844T-820I/MS |
| MCP73844T-840I/MS |
| MCP79400-I/MS |
| MCP79400T-I/MS |
| MCP79401-I/MS |
| MCP79401T-I/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| MCP79402-I/MS |
| MCP79402T-I/MS |
| MCP7940M-I/MS |
| MCP7940MT-I/MS |
| MCP7940N-E/MS |
| MCP7940N-I/MS |
| MCP7940NT-E/MS |
| MCP7940NT-I/MS |
| MCP79410-I/MS |
| MCP79410T-I/MS |
| MCP79411-I/MS |
| MCP79411T-I/MS |
| MCP79412-I/MS |
| MCP79412T-I/MS |
| MCP9801-M/MS |
| MCP9801-M/MSRC2 |
| MCP9801T-M/MS |
| MCP9801T-M/MSRC2 |
| MCP9803-M/MS |
| MCP9803-M/MSRC2 |
| MCP9803T-M/MS |
| MCP9803T-M/MSRC2 |
| MCP9804-E/MS |
| MCP9804-E/MSBBB |
| MCP9804T-E/MS |
| MCP9804T-E/MSBBB |
| MCP9808-E/MS |
| MCP9808T-E/MS |
| MTCH102-I/MS |
| MTCH102T-I/MS |
| PIC12F1501-E/MS |
| PIC12F1501-E/MS031 |
| PIC12F1501-I/MS |
| PIC12F1501T-E/MS |
| PIC12F1501T-E/MS036 |
| PIC12F1501T-I/MS |
| PIC12F1571-E/MS |
| PIC12F1571-I/MS |
| PIC12F1571T-E/MS |
| PIC12F1571T-I/MS |
| PIC12F1572-E/MS |
| PIC12F1572-I/MS |
| PIC12F1572T-E/MS |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| PIC12F1572T-I/MS |
| PIC12F508-E/MS |
| PIC12F508-I/MS |
| PIC12F508T-E/MS |
| PIC12F508T-I/MS |
| PIC12F508T-I/MS054 |
| PIC12F508T-I/MS064 |
| PIC12F508T-I/MS076 |
| PIC12F508T-I/MS077 |
| PIC12F509-E/MS |
| PIC12F509-I/MS |
| PIC12F509T-E/MS |
| PIC12F509T-I/MS |
| PIC12F509T-I/MS029 |
| PIC12F510-E/MS |
| PIC12F510-I/MS |
| PIC12F510-I/MSC04 |
| PIC12F510T-E/MS |
| PIC12F510T-I/MS |
| PIC12F519-E/MS |
| PIC12F519-I/MS |
| PIC12F519T-I/MS |
| PIC12F609-E/MS |
| PIC12F609-I/MS |
| PIC12F609T-E/MS |
| PIC12F609T-I/MS |
| PIC12F615-E/MS |
| PIC12F615-H/MS |
| PIC12F615-I/MS |
| PIC12F615-I/MSC02 |
| PIC12F615T-E/MS |
| PIC12F615T-H/MS |
| PIC12F615T-I/MS |
| PIC12F615T-I/MS059 |
| PIC12F615T-I/MS063 |
| PIC12F615T-I/MS068 |
| PIC12F615T-I/MS080 |
| PIC12F617-E/MS |
| PIC12F617-I/MS |
| PIC12F617-I/MSC04 |
| PIC12F617T-E/MS |
| PIC12F617T-I/MS |
| PIC12F617T-I/MS046 |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| PIC12F617T-I/MS056 |
| PIC12F617T-I/MS04 |
| PIC12F617T-I/MSV01 |
| PIC12HV609-E/MS |
| PIC12HV609-I/MS |
| PIC12HV609T-I/MS |
| PIC12HV615-E/MS |
| PIC12HV615-I/MS |
| PIC12HV615T-E/MS |
| PIC12HV615T-I/MS |
| PIC12LF1501-E/MS |
| PIC12LF1501-I/MS |
| PIC12LF1501T-E/MS |
| PIC12LF1501T-I/MS |
| PIC12LF1552-E/MS |
| PIC12LF1552-I/MS |
| PIC12LF1552T-E/MS |
| PIC12LF1552T-I/MS |
| PIC12LF1571-E/MS |
| PIC12LF1571-I/MS |
| PIC12LF1571T-I/MS |
| PIC12LF1572-E/MS |
| PIC12LF1572-I/MS |
| PIC12LF1572T-I/MS |
| PIC12LF1572T-I/MS020 |
| PIC12LF1572T-I/MS021 |
| PIC12LF1572T-I/MS022 |
| PIC12LF1572T-I/MS023 |
| PIC12LF1572T-I/MS024 |
| TC1026CEUA |
| TC1107-2.5VUA |
| TC1107-2.5VUATR |
| TC1107-2.7VUA |
| TC1107-2.7VUATR |
| TC1107-2.8VUA |
| TC1107-2.8VUATR |
| TC1107-3.0VUA |
| TC1107-3.0VUATR |
| TC1107-3.3VUA |
| TC1107-3.3VUATR |
| TC1107-5.0VUA |
| TC1107-5.0VUATR |
| TC1173-2.5VUA |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1173-2.5VUATR |
| TC1173-2.7VUA |
| TC1173-2.7VUATR |
| TC1173-2.8VUA |
| TC1173-2.8VUATR |
| TC1173-3.0VUA |
| TC1173-3.0VUATR |
| TC1173-3.3VUA |
| TC1173-3.3VUATR |
| TC1173-5.0VUA |
| TC1173-5.0VUATR |
| TC1174VUA |
| TC1174VUAMR |
| TC1174VUATR |
| TC1269-2.5VUA |
| TC1269-2.5VUATR |
| TC1269-2.7VUA |
| TC1269-2.7VUATR |
| TC1269-2.8VUA |
| TC1269-2.8VUATR |
| TC1269-3.0VUA |
| TC1269-3.0VUATR |
| TC1269-3.3VUA |
| TC1269-3.3VUATR |
| TC1269-5.0VUA |
| TC1269-5.0VUATR |
| TC1300K-2.5VUA |
| TC1300K-2.5VUATR |
| TC1300R-2.5VUA |
| TC1300R-2.5VUATR |
| TC1300R-2.85VUA |
| TC1300R-2.85VUATR |
| TC1300R-2.8VUA |
| TC1300R-2.8VUATR |
| TC1300R-2.8VUATRAAA |
| TC1300R-3.0VUA |
| TC1300R-3.0VUATR |
| TC1300R-3.0VUATRAAB |
| TC1300R-3.3VUA |
| TC1300R-3.3VUATR |
| TC1300Y-2.7VUA |
| TC1300Y-2.7VUATR |
| TC1301A-AAAVUA |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1301A-AAAVUATR |
| TC1301A-ADAVUA |
| TC1301A-ADAVUATR |
| TC1301A-AIAVUA |
| TC1301A-APAVUA |
| TC1301A-APAVUATR |
| TC1301A-DDAVUA |
| TC1301A-DDAVUATR |
| TC1301A-DFAVUA |
| TC1301A-DFAVUATR |
| TC1301A-EDAVUA |
| TC1301A-EDAVUATR |
| TC1301A-EFAVUA |
| TC1301A-EFAVUATR |
| TC1301A-EGAVUA |
| TC1301A-EGAVUATR |
| TC1301A-FDAVUA |
| TC1301A-FDAVUATR |
| TC1301A-FEAVUA |
| TC1301A-FEAVUATR |
| TC1301A-FFAVUA |
| TC1301A-FFAVUATR |
| TC1301A-FFEAVUA |
| TC1301A-FFEAVUATR |
| TC1301A-FGAVUA |
| TC1301A-FGAVUATR |
| TC1301A-FHAVUA |
| TC1301A-FHAVUATR |
| TC1301A-FSAVUA |
| TC1301A-FSAVUATR |
| TC1301A-IAAVUA |
| TC1301A-NICVUA |
| TC1301A-NICVUATR |
| TC1301A-NSBVUA |
| TC1301A-NSBVUATR |
| TC1301A-PHEVUA |
| TC1301A-PHEVUATR |
| TC1301A-SFAVUA |
| TC1301A-SFAVUATR |
| TC1301A-SGBVUA |
| TC1301A-SGBVUATR |
| TC1301A-SSBVUA |
| TC1301A-SSBVUATR |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1301A-UFEVUA |
| TC1301A-UFEVUATR |
| TC1301A-UPBVUA |
| TC1301A-UPBVUATR |
| TC1301A-UWVUUA |
| TC1301A-UWVUATR |
| TC1301B-APAVUA |
| TC1301B-APAVUATR |
| TC1301B-CCAVUA |
| TC1301B-CCAVUATR |
| TC1301B-DAVUUA |
| TC1301B-DAVUATR |
| TC1301B-DDAVUA |
| TC1301B-DDAVUATR |
| TC1301B-DPAVUA |
| TC1301B-DPAVUATR |
| TC1301B-EDAVUA |
| TC1301B-EDAVUATR |
| TC1301B-EFAVUA |
| TC1301B-EFAVUATR |
| TC1301B-EGAVUA |
| TC1301B-EGAVUATR |
| TC1301B-FAAVUA |
| TC1301B-FAAVUATR |
| TC1301B-FDAVUA |
| TC1301B-FDAVUATR |
| TC1301B-FEAVUA |
| TC1301B-FEAVUATR |
| TC1301B-FFAVUA |
| TC1301B-FFAVUATR |
| TC1301B-FGAVUA |
| TC1301B-FGAVUATR |
| TC1301B-FHAVUA |
| TC1301B-FHAVUATR |
| TC1301B-GDDVUA |
| TC1301B-GDDVUATR |
| TC1301B-GFDVUA |
| TC1301B-GFDVUATR |
| TC1301B-GGDVUA |
| TC1301B-GGDVUATR |
| TC1301B-GPDVUA |
| TC1301B-GPDVUATR |
| TC1301B-GWDVUA |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1301B-GWDVUATR |
| TC1301B-UPBVUA |
| TC1301B-UPBVUATR |
| TC1301B-UPFVUA |
| TC1301B-UPFVUATR |
| TC1301B-UWVFVUA |
| TC1301B-UWVFUATR |
| TC1302A-APVUA |
| TC1302A-APVUATR |
| TC1302A-DTVUA |
| TC1302A-DTVUATR |
| TC1302A-HPVUA |
| TC1302A-HPVUATR |
| TC1302A-IPVUA |
| TC1302A-IPVUATR |
| TC1302B-AFVUA |
| TC1302B-AFVUATR |
| TC1302B-APVUA |
| TC1302B-APVUAR |
| TC1302B-DPVUA |
| TC1302B-DPVUATR |
| TC1302B-DRVUA |
| TC1302B-DRVUATR |
| TC1302B-DSVUA |
| TC1302B-DSVUATR |
| TC1302B-DTVUA |
| TC1302B-DTVUATR |
| TC1302B-FFVUA |
| TC1302B-FFVUATR |
| TC1302B-FPVUA |
| TC1302B-FPVUATR |
| TC1302B-FSVUA |
| TC1302B-FSVUATR |
| TC1302B-FTVUA |
| TC1302B-FTVUATR |
| TC1302B-GDVUA |
| TC1302B-GDVUATR |
| TC1302B-GPVUA |
| TC1302B-GPVUATR |
| TC1302B-HPVUA |
| TC1302B-HPVUATR |
| TC1302B-ICVUA |
| TC1302B-ICVUATR |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC1302B-IPVUA |
| TC1302B-IPVUATR |
| TC1302B-USVUA |
| TC1302B-USVUATR |
| TC1320EUA |
| TC1320EUATR |
| TC1321EUA |
| TC1321EUATR |
| TC1410EUA |
| TC1410EUA713 |
| TC1410NEUA |
| TC1410NEUA713 |
| TC1410NVUA |
| TC1410NVUA713 |
| TC1411EUA |
| TC1411EUA713 |
| TC1411NEUA |
| TC1411NEUA713 |
| TC1411NVUA |
| TC1411NVUA713 |
| TC1411VUA |
| TC1411VUA713 |
| TC1412EUA |
| TC1412EUA713 |
| TC1412NEUA |
| TC1412NEUA713 |
| TC1413EUA |
| TC1413EUA713 |
| TC1413NEUA |
| TC1413NEUA713 |
| TC1426CUA |
| TC1426CUA713 |
| TC1427CUA |
| TC1427CUA713 |
| TC1428CUA |
| TC1428CUA713 |
| TC426CUA |
| TC426CUA713 |
| TC426EUA |
| TC426EUA713 |
| TC427CUA |
| TC427CUA713 |
| TC427EUA |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC427EUA713 |
| TC428CUA |
| TC428CUA713 |
| TC428EUA |
| TC428EUA713 |
| TC4426ACUA |
| TC4426ACUA713 |
| TC4426AEUA |
| TC4426AEUA713 |
| TC4426AVUA |
| TC4426AVUA713 |
| TC4426CUA |
| TC4426CUA713 |
| TC4426EUA |
| TC4426EUA713 |
| TC4426VUA |
| TC4426VUA713 |
| TC4427AEUA |
| TC4427AEUA713 |
| TC4427AVUA |
| TC4427AVUA713 |
| TC4427CUA |
| TC4427CUA713 |
| TC4427EUA |
| TC4427EUA713 |
| TC4427VUA |
| TC4427VUA713 |
| TC4428AEUA |
| TC4428AEUA713 |
| TC4428AVUA |
| TC4428AVUA713 |
| TC4428CUA |
| TC4428CUA713 |
| TC4428EUA |
| TC4428EUA713 |
| TC4428VUA |
| TC4428VUA713 |
| TC642BEUA |
| TC642BEUA713 |
| TC642EUA |
| TC642EUA713 |
| TC642VUA |
| TC642VUA713 |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC646BEUA |
| TC646BEUA713 |
| TC646EUA |
| TC646EUA713 |
| TC646VUA |
| TC646VUA713 |
| TC647BEUA |
| TC647BEUATR |
| TC647EUA |
| TC647EUATR |
| TC647VUA |
| TC647VUATR |
| TC648BEUA |
| TC648BEUA713 |
| TC648EUA |
| TC648EUA713 |
| TC648VUA |
| TC648VUA713 |
| TC649BEUA |
| TC649BEUATR |
| TC649EUA |
| TC649EUATR |
| TC649VUA |
| TC649VUATR |
| TC650ACVUA |
| TC650ACVUATR |
| TC650AEVUA |
| TC650AEVUATR |
| TC650AEVUATR-V01 |
| TC650AGVUA |
| TC650AGVUATR |
| TC650BEVUA |
| TC650BEVUATR |
| TC650CGVUA |
| TC650CGVUATR |
| TC651ACVUA |
| TC651ACVUATR |
| TC651ADVUA |
| TC651ADVUATR |
| TC651AEVUA |
| TC651AEVUATR |
| TC651AGVUA |
| TC651AGVUATR |

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Affected Catalog Part Numbers (CPN)

| PCN_GBNG-08GYZA953 |
|---------------------------|
| CATALOG_PART_NBR |
| TC651BEVUA |
| TC651BEVUATR |
| TC651CGVUA |
| TC651CGVUATR |
| TC652ACVUA |
| TC652ACVUATR |
| TC652AEVUA |
| TC652AEVUATR |
| TC652AGVUA |
| TC652AGVUATR |
| TC652BEVUA |
| TC652BEVUATR |
| TC652BFVUA |
| TC652BFVUATR |
| TC652CGVUA |
| TC652CGVUATR |
| TC653ACVUA |
| TC653ACVUATR |
| TC653AEVUA |
| TC653AEVUATR |
| TC653AGVUA |
| TC653AGVUATR |
| TC653BEVUA |
| TC653BEVUATR |
| TC653BFVUA |
| TC653BFVUATR |
| TC653CGVUA |
| TC653CGVUATR |
| TC72-2.8MUA |
| TC72-2.8MUATR |
| TC72-2.8MUATRB34 |
| TC72-3.3MUA |
| TC72-3.3MUATR |
| TC72-5.0MUA |
| TC72-5.0MUATR |
| TCN75-3.3MUA |
| TCN75-3.3MUA713 |
| TCN75-5.0MUA |
| TCN75-5.0MUA713 |
| TCN75AVUA |
| TCN75AVUA713 |