

Product Change Notification - JAON-07XOUF239

Date:

13 Apr 2020

Product Category:

Others; 8-bit Microcontrollers; Touch Controllers; 16-Bit - Microcontrollers and Digital Signal Controllers; 32-bit Microcontrollers; Interface- Controller Area Network (CAN); Interface- Infrared Products; Interface- LCD Drivers; Interface- LIN Transceiver; Interface- Passive-Keyless-Entry Analog Front End; Interface- Serial Peripherals; Ionization Smoke Detector Front Ends; Binary and BCD A/D Converters; Display A/D Converters; Linear Comparators; Linear Op Amps; Linear Programmable Gain Amplifiers; Photoelectric Smoke Detector; Digital Potentiometers; Dual Slope A/D Converters; Frequency-to-Voltage / Voltage-to-Frequency Converters; Successive Approximation Register (SAR) A/D Converters; System D/A Converters; Piezoelectric Horn Drivers; Charge Pump DC-to-DC Converters; Hot Swap Controller; Linear Regulators; Power MOSFET Drivers; Switching Regulators; Brushless DC Fan Controllers & Fan Fault Detectors; Temperature Sensors; Memory; Real-Time Clock/Calendar; Wireless IC; KEELOQ® Decoder Devices; KEELOQ® Encoder Devices; KEELOQ® Transcoder Devices; USB Bridge; Ethernet Controllers; Driver / Interface ICs; Power Management - PMIC; Power Management - Power Switches; Power Management - PWM Controllers; Power Management - System Supervisors/Voltage Detectors; AC/DC - Switchmode PWM Controllers; Simple and Complex Programmable Logic

Affected CPNs:

Notification subject:

CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

Notification text:
PCN Status:

Final notification

PCN Type:

Manufacturing Change

Microchip Parts Affected:

Please open one of the icons found in the Affected CPNs section above.

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

Description of Change:

Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

Pre Change:

Using GE800 mold compound material.

Post Change:

Using GE800 mold compound material or using G600V mold compound material.

Pre and Post Change Summary:

	Pre Change	Post Change	
Assembly Site	Microchip Technology Thailand (Branch) (MMT)	Microchip Technology Thailand (Branch) (MMT)	
Wire material	Gold (Au)	Gold (Au)	
Die attach material	CRM-1064L	CRM-1064L	
Molding compound material	GE800	GE800	G600V



Lead frame material	CDA194	CDA194	

Impacts to Data Sheet:

None

Change Impact:

None

Reason for Change:

To improve on time delivery performance by qualifying G600V as an addition/alternative mold compound material for selected PDIP and SPDIP packages at MMT assembly site. Because of factory shutdowns due to the COVID-19 pandemic, we must quickly implement this change or risk not having material to ship.

Change Implementation Status:

In Progress

Estimated First Ship Date:

April 30, 2020 (date code: 2018)

NOTE: Please be advised that after the estimated first ship date customers may receive pre and post change parts.

Time Table Summary:

	April 2020				
Workweek	14	15	16	17	18
Final PCN Issue Date			X		
Estimated Implementation Date					X

Method to Identify Change:

Traceability code

Qualification Plan:

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

Qualification Report:

Qualification Report will be available upon request.

Revision History:

April 13, 2020: 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):

[PCN_JAON-07XOUF239_Qual_Plan.pdf](#)

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

Terms and Conditions:

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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.

Affected Catalog Part Numbers (CPN)

11AA010-I/P
11AA020-I/P
11AA040-I/P
11AA080-I/P
11AA160-I/P
11AA161-I/P
11LC010-E/P
11LC010-I/P
11LC020-E/P
11LC020-I/P
11LC040-E/P
11LC040-I/P
11LC080-E/P
11LC080-I/P
11LC160-E/P
11LC160-I/P
11LC161-E/P
11LC161-I/P
23A1024-E/P
23A1024-I/P
23A256-I/P
23A512-E/P
23A512-I/P
23A640-I/P
23K256-E/P
23K256-I/P
23K640-E/P
23K640-I/P
23LC1024-E/P
23LC1024-I/P
23LC512-E/P
23LC512-I/P
23LCV1024-I/P
23LCV512-I/P
24AA00/P
24AA00-I/P
24AA014H-I/P
24AA014-I/P
24AA01H-I/P
24AA01-I/P
24AA02/P
24AA024H-I/P
24AA024-I/P
24AA025-I/P
24AA025UID-I/P
24AA02H-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

~~24AA02-I/P~~

24AA02UID-I/P

24AA04/P

24AA044-E/P

24AA044-I/P

24AA04H-I/P

24AA04-I/P

24AA1025-I/P

24AA1026-I/P

24AA128-I/P

24AA256-E/P

24AA256-I/P

24AA256UID-I/P

24AA515-I/P

24AA52-I/P

24C00/P

24C00-E/P

24C00-I/P

24C01C/P

24C01C-E/P

24C01C-I/P

24C02C/P

24C02C-E/P

24C02C-I/P

24FC01-E/P

24FC01-I/P

24FC02-E/P

24FC02-I/P

24FC04-E/P

24FC04H-E/P

24FC04H-I/P

24FC04-I/P

24FC1025-I/P

24FC1026-I/P

24FC128-I/P

24FC256-I/P

24FC515-I/P

24LC00/P

24LC00-I/P

24LC014-E/P

24LC014H-E/P

24LC014H-I/P

24LC014-I/P

24LC01B/P

24LC01B-E/P

24LC01BH-E/P

24LC01BH-I/P

24LC01B-I/P

24LC024/P

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24LC024-E/P
24LC024H-E/P
24LC024H-I/P
24LC024-I/P
24LC025/P
24LC025-E/P
24LC025-I/P
24LC02B/P
24LC02B-E/P
24LC02BH-E/P
24LC02BH-I/P
24LC02B-I/P
24LC02B-I/PREL
24LC04B/P
24LC04B-E/P
24LC04BH-E/P
24LC04BH-I/P
24LC04B-I/P
24LC1025-E/P
24LC1025-I/P
24LC1025-I/PRVE
24LC1026-E/P
24LC1026-I/P
24LC128-E/P
24LC128-I/P
24LC21/P
24LC21A/P
24LC21A-I/P
24LC21A-I/PREL
24LC21-I/P
24LC22A-I/P
24LC256-E/P
24LC256-I/P
24LC515-I/P
24LCS21A/P
24LCS21A-I/P
24LCS22A-I/P
24LCS52-I/P
24VL014/P
24VL014H/P
24VL024/P
24VL024H/P
24VL025/P
25A512-I/P
25AA040/P
25AA040-I/P
25AA080/P
25AA080B-I/P
25AA080B-I/PB79

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25AA080-I/P

25AA128-I/P

25AA160/P

25AA160A-I/P

25AA160-I/P

25AA256-E/P

25AA256-I/P

25C040/P

25C040-E/P

25C040-I/P

25C080/P

25C080-E/P

25C080-I/P

25C160/P

25C160-E/P

25C160-I/P

25LC040/P

25LC040-I/P

25LC080/P

25LC080B-E/P

25LC080B-I/P

25LC080-I/P

25LC128-E/P

25LC128-I/P

25LC160/P

25LC160A-E/P

25LC160A-I/P

25LC160A-I/PA79

25LC160-I/P

25LC160-I/PREL

25LC256-E/P

25LC256-I/P

34AA02-E/P

34AA02-I/P

34AA04-E/P

34AA04-I/P

34LC02-E/P

34LC02-I/P

34VL02/P

47C04-E/P

47C04-I/P

47C16-E/P

47C16-I/P

47L04-E/P

47L04-I/P

47L16-E/P

47L16-I/P

93AA46/P

93AA56/P

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93AA56-I/P

93AA66/P

93AA66-I/P

93AA76/P

93AA86/P

93C46B/PROCRVA

93C46B/PRVA

93C46B-E/PRVA

93C46B-I/PRVA

93C56-E/P

93C66B-E/PRVA

93C66-E/P

93C76C-E/P

93C76C-I/P

93C76-E/P

93C86-E/P

93LC46/P

93LC46A/PRVA

93LC46A-I/PROCRVA

93LC46B/P

93LC46B/PRVA

93LC46B-I/P

93LC46B-I/PROCRVA

93LC46B-I/PRVA

93LC46-I/P

93LC56/P

93LC56A/PRVA

93LC56A-I/PRVA

93LC56B/PRVA

93LC56B-I/PREL

93LC56B-I/PRVA

93LC56-I/P

93LC66/P

93LC66A/PRVA

93LC66A-I/PRVA

93LC66B/PROCRVA

93LC66B/PRVA

93LC66B-I/PREL

93LC66B-I/PROCRVA

93LC66B-I/PRVA

93LC66-I/P

93LC76/P

93LC76-I/P

93LC86/P

93LC86-I/P

AT27C1024-45PU

AT27C4096-55PU

AT27C4096-90PU

AT89C2051-12PU

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AT89C2051-24PU

AT89C4051-12PU

AT89C4051-24PU

AT89LP2052-20PU

AT89LP4052-20PU

AT89LP428-20PU

AT89LP51-20PU

AT89LP828-20PU

AT89S2051-24PU

AT89S4051-24PU

ATF16V8B-15PU

ATF16V8BQL-15PU

ATF16V8C-7PU

ATF16V8CZ-15PU

ATMEGA1284P-PU

ATMEGA1284-PU

ATMEGA168P-20PU

ATMEGA168PA-PN

ATMEGA168PA-PU

ATMEGA168PV-10PU

ATMEGA168V-10PU

ATMEGA328P-PN

ATMEGA328P-PU

ATMEGA328-PU

ATMEGA4809-PF

ATMEGA48-20PU

ATMEGA48A-PU

ATMEGA48P-20PU

ATMEGA48PA-PN

ATMEGA48PA-PU

ATMEGA48PV-10PU

ATMEGA48PV-10PUA2

ATMEGA48V-10PU

ATMEGA8-16PU

ATMEGA8-16PUA4

ATMEGA88-20PU

ATMEGA88A-PU

ATMEGA88P-20PU

ATMEGA88PA-PN

ATMEGA88PA-PU

ATMEGA88PV-10PU

ATMEGA88V-10PU

ATMEGA8A-PN

ATMEGA8A-PU

ATMEGA8L-8PU

ATMEGA8L-8PU096

ATTINY2313-20PU

ATTINY2313A-PU

ATTINY2313V-10PU

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~~ATTINY26-16PU~~

ATTINY261A-PU

ATTINY26L-8PU

ATTINY28L-4PU

ATTINY28V-1PU

ATTINY4313-PU

ATTINY461-20PU

ATTINY461A-PU

ATTINY461V-10PU

ATTINY48-PU

ATTINY861-20PU

ATTINY861A-PU

ATTINY861V-10PU

ATTINY88-PU

AY0438/P

AY0438-I/P

CF745-04/P

CF775-04/P

CF775-04/SP

DSPIC30F2011-20E/P

DSPIC30F2011-20I/P

DSPIC30F2011-30I/P

DSPIC30F3011-20E/P

DSPIC30F3011-20I/P

DSPIC30F3011-30I/P

DSPIC30F3012-20E/P

DSPIC30F3012-20I/P

DSPIC30F3012-30I/P

DSPIC30F3014-20E/P

DSPIC30F3014-20I/P

DSPIC30F3014-30I/P

DSPIC30F4011-20E/P

DSPIC30F4011-20I/P

DSPIC30F4011-30I/P

DSPIC30F4013-20E/P

DSPIC30F4013-20I/P

DSPIC30F4013-30I/P

DSPIC33EP128GP502-I/SP

DSPIC33EP128MC202-I/SP

DSPIC33EP128MC502-I/SP

DSPIC33EP256GP502-E/SP

DSPIC33EP256GP502-H/SP

DSPIC33EP256GP502-I/SP

DSPIC33EP256MC202-E/SP

DSPIC33EP256MC202-H/SP

DSPIC33EP256MC202-I/SP

DSPIC33EP256MC502-E/SP

DSPIC33EP256MC502-H/SP

DSPIC33EP256MC502-I/SP

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DSPIC33EP32GP502-E/SP
DSPIC33EP32GP502-I/SP
DSPIC33EP32MC202-E/SP
DSPIC33EP32MC202-I/SP
DSPIC33EP32MC502-I/SP
DSPIC33EP512GP502-E/SP
DSPIC33EP512GP502-H/SP
DSPIC33EP512GP502-I/SP
DSPIC33EP512MC202-E/SP
DSPIC33EP512MC202-I/SP
DSPIC33EP512MC502-E/SP
DSPIC33EP512MC502-H/SP
DSPIC33EP512MC502-I/SP
DSPIC33EP64GP502-E/SP
DSPIC33EP64GP502-I/SP
DSPIC33EP64MC202-E/SP
DSPIC33EP64MC202-I/SP
DSPIC33EP64MC502-E/SP
DSPIC33EP64MC502-H/SP
DSPIC33EP64MC502-I/SP
DSPIC33EV128GM002-E/SP
DSPIC33EV128GM002-H/SP
DSPIC33EV128GM002-I/SP
DSPIC33EV128GM102-E/SP
DSPIC33EV128GM102-H/SP
DSPIC33EV128GM102-I/SP
DSPIC33EV256GM002-E/SP
DSPIC33EV256GM002-H/SP
DSPIC33EV256GM002-I/SP
DSPIC33EV256GM102-E/SP
DSPIC33EV256GM102-H/SP
DSPIC33EV256GM102-I/SP
DSPIC33EV256GM102-I/SPREL
DSPIC33EV32GM002-E/SP
DSPIC33EV32GM002-H/SP
DSPIC33EV32GM002-I/SP
DSPIC33EV32GM102-E/SP
DSPIC33EV32GM102-H/SP
DSPIC33EV32GM102-I/SP
DSPIC33EV64GM002-E/SP
DSPIC33EV64GM002-H/SP
DSPIC33EV64GM002-I/SP
DSPIC33EV64GM102-E/SP
DSPIC33EV64GM102-H/SP
DSPIC33EV64GM102-I/SP
DSPIC33FJ06GS001-E/P
DSPIC33FJ06GS001-I/P
DSPIC33FJ06GS101A-I/P
DSPIC33FJ06GS102A-I/SP

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DSPIC33FJ06GS202A-I/SP
DSPIC33FJ09GS302-E/SP
DSPIC33FJ09GS302-I/SP
DSPIC33FJ12GP201-E/P
DSPIC33FJ12GP201-I/P
DSPIC33FJ12MC201-E/P
DSPIC33FJ12MC201-I/P
DSPIC33FJ16GP101-I/P
DSPIC33FJ16GP102-I/SP
DSPIC33FJ16GS402-50I/SP
DSPIC33FJ16GS502-50I/SP
DSPIC33FJ16MC101-I/P
DSPIC33FJ16MC102-I/SP
DSPIC33FJ32GP101-I/P
DSPIC33FJ32GP102-I/SP
DSPIC33FJ32MC101-I/P
DSPIC33FJ32MC102-I/SP
ENC28J60-I/SP
HCS200/P
HCS200-I/P
HCS300/P
HCS300-I/P
HCS301/P
HCS301-I/P
HCS320/P
HCS360/P
HCS360-I/P
HCS361-I/P
HCS362-I/P
HCS370/P
HCS410/P
HCS512-I/P
HCS515/P
HCS515-I/P
HS12-100D0S/12DS30
HV518P-G
HV518P-G-S313
HV5812P-G
HV9120P-G
HV9123P-G
LM2574-12YN
LM2574-3.3YN
LM2574-5.0YN
LM2574YN
LM2575-12YN
LM2575-3.3YN
LM2575-5.0YN
LM2575YN
LP2951-02YN

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LP2951-03YIN

MCP1403-E/P

MCP1404-E/P

MCP1405-E/P

MCP1406-E/P

MCP1407-E/P

MCP14E10-E/P

MCP14E11-E/P

MCP14E3-E/P

MCP14E4-E/P

MCP14E5-E/P

MCP14E6-E/P

MCP14E7-E/P

MCP14E8-E/P

MCP14E9-E/P

MCP18480-I/P

MCP18480-I/PREL

MCP2003A-E/P

MCP2003-E/P

MCP2004A-E/P

MCP2004-E/P

MCP201-E/P

MCP201-E/PREL

MCP201-I/P

MCP2021-330E/P

MCP2021-500E/P

MCP2021A-330E/P

MCP2021A-500E/P

MCP2022-330E/P

MCP2022-500E/P

MCP2022A-330E/P

MCP2022A-500E/P

MCP2025-330E/P

MCP2025-500E/P

MCP2030A-I/P

MCP2030-I/P

MCP2036-I/P

MCP2050-330E/P

MCP2050-500E/P

MCP2120-I/P

MCP2122-E/P

MCP2140A-I/P

MCP2140-I/P

MCP2140-I/PRVB

MCP2150-I/P

MCP2150-I/PRVB

MCP2150-I/PRVC

MCP2155-I/P

MCP2155-I/PRVB

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MCP2155-I/PRVC

MCP2221A-I/P

MCP2221-I/P

MCP23008-E/P

MCP23009-E/P

MCP23S08-E/P

MCP23S09-E/P

MCP25020-E/P

MCP25020-I/P

MCP25025-I/P

MCP25050-E/P

MCP25050-I/P

MCP25055-I/P

MCP2510-E/P

MCP2510-I/P

MCP2515-E/P

MCP2515-E/PRB2

MCP2515-E/PRB4

MCP2515-I/P

MCP2515-I/PRB2

MCP2515-I/PRB4

MCP2551-E/P

MCP2551-I/P

MCP2561-E/P

MCP2561FD-E/P

MCP2561FD-H/P

MCP2561-H/P

MCP2562-E/P

MCP2562FD-E/P

MCP2562FD-H/P

MCP2562-H/P

MCP3004-I/P

MCP3008-I/P

MCP3204-BI/P

MCP3204-CI/P

MCP3208-BI/P

MCP3208-CI/P

MCP3302-BI/P

MCP3302-CI/P

MCP3304-BI/P

MCP3304-CI/P

MCP3304-CI/PREL

MCP42010-E/P

MCP42010-I/P

MCP42050-E/P

MCP42050-I/P

MCP42100-E/P

MCP42100-I/P

MCP4231-103E/P

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MCP4231-104E/P
MCP4231-502E/P
MCP4231-503E/P
MCP4241-103E/P
MCP4241-104E/P
MCP4241-502E/P
MCP4241-503E/P
MCP4251-103E/P
MCP4251-104E/P
MCP4251-502E/P
MCP4251-503E/P
MCP4261-103E/P
MCP4261-104E/P
MCP4261-502E/P
MCP4261-503E/P
MCP4331-103E/P
MCP4331-104E/P
MCP4331-502E/P
MCP4331-503E/P
MCP4341-103E/P
MCP4341-104E/P
MCP4341-502E/P
MCP4341-503E/P
MCP4726-E/P
MCP4902-E/P
MCP4912-E/P
MCP4922-E/P
MCP6002-E/P
MCP6002-I/P
MCP6004-E/P
MCP6004-E/PREL
MCP6004-I/P
MCP601-E/P
MCP601-I/P
MCP6024-E/P
MCP6024-I/P
MCP603-E/P
MCP603-I/P
MCP603-I/PBAA
MCP6041-E/P
MCP6041-I/P
MCP6041-I/PAAA
MCP6043-E/P
MCP6043-I/P
MCP6044-E/P
MCP6044-I/P
MCP604-E/P
MCP604-I/P
MCP609-I/P

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MCP6143-E/P

MCP6143-I/P

MCP6144-E/P

MCP6144-I/P

MCP619-I/P

MCP6231-E/P

MCP6234-E/P

MCP6244-E/P

MCP6271-E/P

MCP6273-E/P

MCP6274-E/P

MCP6281-E/P

MCP6282-E/P

MCP6283-E/P

MCP6284-E/P

MCP6291-E/P

MCP6292-E/P

MCP6293-E/P

MCP6294-E/P

MCP6544-E/P

MCP6544-I/P

MCP6549-E/P

MCP6549-I/P

MCP6S26-I/P

MCP6S28-I/P

MCP7940M-I/P

MCP7940N-I/P

MCV14A-I/P

MCV28A-I/SP

MIC1232NY

MIC1832NY

MIC2172YN

MIC2545A-1YN

MIC2545A-2YN

MIC2951-03YN

MIC2981/82YN

MIC3172YN

MIC38C42YN

MIC38C43YN

MIC38C44-1YN

MIC38C44YN

MIC38C45YN

MIC38HC42-1YN

MIC38HC42YN

MIC38HC43-1YN

MIC38HC43YN

MIC38HC44-1YN

MIC38HC44YN

MIC38HC45-1YN

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MIC38HC45YN

MIC4420YN

MIC4420ZN

MIC4421AYN

MIC4421AZN

MIC4421YN

MIC4421ZN

MIC4422AYN

MIC4422AZN

MIC4422YN

MIC4422ZN

MIC4423YN

MIC4423ZN

MIC4424YN

MIC4424ZN

MIC4425YN

MIC4426YN

MIC4426ZN

MIC4427YN

MIC4427ZN

MIC4428YN

MIC4428ZN

MIC4429YN

MIC4429ZN

MIC4451YN

MIC4452YN

MIC4467ZN

MIC4468YN

MIC4468ZN

MIC4469YN

MIC4469ZN

MIC4574-3.3YN

MIC4574-5.0YN

MIC4574YN

MIC5011YN

MIC5013YN

MIC5014YN

MIC5015YN

MIC5021YN

MIC5156-3.3YN

MIC5156-5.0YN

MIC5156YN

MIC5157YN

MIC5158YN

MIC5800YN

MIC5821YN

MIC5822YN

MIC5841YN

MIC5842YN

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MIC5891YN

MIC58P42YN

MIC59P60YN

MICRF001YN

MICRF011YN

PIC10F320-E/P

PIC10F320-I/P

PIC10F322-E/P

PIC10F322-I/P

PIC10F322-ICE/P

PIC10LF320-E/P

PIC10LF320-I/P

PIC10LF322-E/P

PIC10LF322-I/P

PIC12CE518-04/P

PIC12CE518-04I/P

PIC12CE519-04/P

PIC12CE519-04I/P

PIC12CE673-04/P

PIC12CE673-04I/P

PIC12CE673-10E/P

PIC12CE674-04/P

PIC12CE674-04E/P

PIC12CE674-04I/P

PIC12CE674-10E/P

PIC12F1501-E/P

PIC12F1501-I/P

PIC12F1571-E/P

PIC12F1571-I/P

PIC12F1571-I/P044

PIC12F1571-I/P045

PIC12F1571-I/P054

PIC12F1572-E/P

PIC12F1572-I/P

PIC12F1612-E/P

PIC12F1612-I/P

PIC12F1822-E/P

PIC12F1822-I/P

PIC12F1822-I/P034

PIC12F1822-I/P038

PIC12F1840-E/P

PIC12F1840-I/P

PIC12F1840-I/PC01

PIC12LCE673-04/P

PIC12LCE673-04I/P

PIC12LCE674-04I/P

PIC12LF1501-E/P

PIC12LF1501-I/P

PIC12LF1552-E/P

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PIC12LF1552-I/P
PIC12LF1571-E/P
PIC12LF1571-I/P
PIC12LF1572-E/P
PIC12LF1572-I/P
PIC12LF1612-E/P
PIC12LF1612-I/P
PIC12LF1822-E/P
PIC12LF1822-I/P
PIC12LF1840-E/P
PIC12LF1840-I/P
PIC14000-04/SP
PIC14000-04I/SP
PIC14000-20/SP
PIC14000-20I/SP
PIC16C505-04/P
PIC16C505-04E/P
PIC16C505-04I/P
PIC16C505-04I/P122
PIC16C505-20/P
PIC16C505-20I/P
PIC16C505-20I/PG
PIC16C54-10/P
PIC16C54A-04/P
PIC16C54A-04/P428
PIC16C54A-04I/P
PIC16C54A-10I/P
PIC16C54A-20/P
PIC16C54C-04/P
PIC16C54C-04/P053
PIC16C54C-04/P148
PIC16C54C-04I/P
PIC16C54C-04I/P096
PIC16C54C-04I/P155
PIC16C54C-20/P
PIC16C54C-20I/P
PIC16C54-HS/P
PIC16C54-LP/P
PIC16C54-RC/P
PIC16C54-RCI/P
PIC16C54-RCI/P028
PIC16C54-RCI/P029
PIC16C54-XT/P
PIC16C54-XTI/P
PIC16C55-10/P
PIC16C55-10/SP
PIC16C554-04/P
PIC16C554-04I/P
PIC16C558-04/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16C558-04E/P

PIC16C558-04I/P

PIC16C558-20/P

PIC16C558-ME

PIC16C55A-04/P

PIC16C55A-04/SP

PIC16C55A-04I/P

PIC16C55A-04I/SP

PIC16C55A-20/P

PIC16C55A-20/SP

PIC16C55A-20I/P

PIC16C55-HS/P

PIC16C55-HS/SP

PIC16C55-HSI/P

PIC16C55-HSI/SP

PIC16C55-LP/P

PIC16C55-LPI/P

PIC16C55-RC/P

PIC16C55-RC/SP

PIC16C55-RCI/P

PIC16C55-XT/P

PIC16C55-XT/SP

PIC16C55-XTI/P

PIC16C55-XTI/SP

PIC16C56A-04/P

PIC16C56A-04I/P

PIC16C56A-20/P

PIC16C56A-20E/P

PIC16C56A-20I/P

PIC16C56-HS/P

PIC16C56-HSI/P

PIC16C56-LP/P

PIC16C56-RC/P

PIC16C56-RCI/P

PIC16C56-RCI/P045

PIC16C56-XT/P

PIC16C56-XTI/P

PIC16C57-10/P

PIC16C57C-04/P

PIC16C57C-04/P072

PIC16C57C-04/P073

PIC16C57C-04/SP

PIC16C57C-04I/P

PIC16C57C-04I/P027

PIC16C57C-04I/P063

PIC16C57C-04I/P069

PIC16C57C-04I/P071

PIC16C57C-04I/SP

PIC16C57C-20/P

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PIC16C57C-20/SP
PIC16C57C-20I/P
PIC16C57C-20I/SP
PIC16C57-HS/P
PIC16C57-HSI/P
PIC16C57-LP/SP
PIC16C57-LPI/P
PIC16C57-RC/P
PIC16C57-RC/SP
PIC16C57-RCI/P
PIC16C57-XT/P
PIC16C57-XT/SP
PIC16C57-XTE/P
PIC16C57-XTI/P
PIC16C57-XTI/SP
PIC16C58B-04/P
PIC16C58B-04E/P
PIC16C58B-04I/P
PIC16C58B-04I/P077
PIC16C58B-04I/P083
PIC16C58B-04I/P085
PIC16C58B-20/P
PIC16C58B-20I/P
PIC16C58B-20I/P076
PIC16C620-04/P
PIC16C620-20/P
PIC16C620A-04/P
PIC16C620A-04I/P
PIC16C620A-20/P
PIC16C620A-20I/P
PIC16C621-20E/P
PIC16C621A-04/P
PIC16C621A-04/P087
PIC16C621A-04E/P
PIC16C621A-04I/P
PIC16C621A-04I/P074
PIC16C621A-20/P
PIC16C621A-20I/P
PIC16C622-04/P
PIC16C622-04I/P
PIC16C622A-04/P
PIC16C622A-04I/P
PIC16C622A-20/P
PIC16C622A-20I/P
PIC16C622-ME
PIC16C62A-04/SP
PIC16C62A-04I/SP
PIC16C62A-10I/SP
PIC16C62A-20/SP

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PIC16C62B-04/SP

PIC16C62B-04I/SP

PIC16C62B-20/SP

PIC16C62B-20/SPV01

PIC16C62B-20I/PREL

PIC16C62B-20I/SP

PIC16C62B-I/SPREL

PIC16C63-04/SP

PIC16C63-10/SP

PIC16C63-20/SP

PIC16C63-20I/SP

PIC16C63A-04/SP

PIC16C63A-04I/SP

PIC16C63A-20/SP

PIC16C63A-20E/SP

PIC16C63A-20I/SP

PIC16C63A-I/SPREL

PIC16C63-I/SPREL

PIC16C642-04/SP

PIC16C642-10I/SP

PIC16C642-20/SP

PIC16C64A-04/P

PIC16C64A-04I/P

PIC16C64A-04I/P053

PIC16C64A-10/P

PIC16C64A-20/P

PIC16C64A-20I/P

PIC16C65A-04/P

PIC16C65A-10/P

PIC16C65A-20/P

PIC16C65A-20I/P

PIC16C65A-20I/PREL

PIC16C65B-04/P

PIC16C65B-04I/P

PIC16C65B-20/P

PIC16C65B-20I/P

PIC16C65B-I/PREL

PIC16C66-04/SP

PIC16C66-04I/SP

PIC16C66-20/SP

PIC16C662-04I/P

PIC16C66-20I/SP

PIC16C66-I/SPREL

PIC16C67-04/P

PIC16C67-10/P

PIC16C67-20/P

PIC16C67-20I/P

PIC16C67-20I/PREL

PIC16C710-04/P

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PIC16C710-04I/P

PIC16C710-20/P

PIC16C71-04/P

PIC16C71-04I/P

PIC16C71-04I/P037

PIC16C711-04/P

PIC16C711-04/P054

PIC16C711-04I/P

PIC16C711-20/P

PIC16C711-20E/P

PIC16C711-20I/P

PIC16C711-ME/P

PIC16C71-20/P

PIC16C712-04/P

PIC16C712-04I/P

PIC16C71-20I/P

PIC16C712-20/P

PIC16C712-20I/P

PIC16C715-04/P

PIC16C715-04I/P

PIC16C715-20/P

PIC16C715-20I/P

PIC16C715-ME/P

PIC16C716-04/P

PIC16C716-04I/P

PIC16C716-20/P

PIC16C716-20I/P

PIC16C717/P

PIC16C717-I/P

PIC16C71-ME/P

PIC16C72-04/SP

PIC16C72-04I/SP

PIC16C72-10I/SP

PIC16C72-20/SP

PIC16C72-20E/SP

PIC16C72A-04/SP

PIC16C72A-04E/SP

PIC16C72A-04I/SP

PIC16C72A-04I/SP4AP

PIC16C72A-20/SP

PIC16C72A-20I/PREL

PIC16C72A-20I/SP

PIC16C72A-I/SPREL

PIC16C73A-04/SP

PIC16C73A-04I/SP

PIC16C73A-10/SP

PIC16C73A-10I/SP

PIC16C73A-20/SP

PIC16C73A-20E/SP

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16C73A-20I/SP
PIC16C73A-I/SPREL
PIC16C73B-04/SP
PIC16C73B-04E/SP
PIC16C73B-04I/SP
PIC16C73B-04I/SP4AP
PIC16C73B-20/SP
PIC16C73B-20I/SP
PIC16C73B-I/SPREL
PIC16C745-I/SP
PIC16C745-I/SP025
PIC16C745-I/SPC02
PIC16C74A-04/P
PIC16C74A-04I/P
PIC16C74A-10/P
PIC16C74A-20/P
PIC16C74A-20E/P
PIC16C74A-20I/P
PIC16C74A-20I/PREL
PIC16C74B-04/P
PIC16C74B-04I/P
PIC16C74B-04I/P4AP
PIC16C74B-20/P
PIC16C74B-20E/P
PIC16C74B-20I/P
PIC16C74B-I/PREL
PIC16C76-04/SP
PIC16C76-04E/SP
PIC16C76-04I/SP
PIC16C76-10/SP
PIC16C76-10I/SP
PIC16C76-20/SP
PIC16C76-20E/SP
PIC16C76-20I/SP
PIC16C765-I/P
PIC16C76-I/SPREL
PIC16C770/P
PIC16C770/PHXX
PIC16C77-04/P
PIC16C77-04E/P
PIC16C77-04I/P
PIC16C770-I/P
PIC16C771/P
PIC16C77-10I/P
PIC16C771-E/P
PIC16C771-I/P
PIC16C77-20/P
PIC16C77-20I/P
PIC16C77-20I/PREL

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PIC16C773/SP

PIC16C773-E/SP

PIC16C773-I/SP

PIC16C774/P

PIC16C774-E/P

PIC16C774-I/P

PIC16C781-I/P

PIC16C782-I/P

PIC16CE623-04/P

PIC16CE623-04I/P

PIC16CE623-20I/P

PIC16CE623-30/P

PIC16CE625-04/P

PIC16CE625-04I/P

PIC16CE625-20/P

PIC16CR58B-04I/P044

PIC16CR58B-04I/P075

PIC16CR63-04I/SP079

PIC16CR63-04I/SP082

PIC16CR63-04I/SP083

PIC16CR63-04I/SP084

PIC16CR63-04I/SP085

PIC16F1454-E/P

PIC16F1454-I/P

PIC16F1455-E/P

PIC16F1455-I/P

PIC16F1459-E/P

PIC16F1459-I/P

PIC16F1503-E/P

PIC16F1503-I/P

PIC16F1507-E/P

PIC16F1507-I/P

PIC16F1508-E/P

PIC16F1508-I/P

PIC16F1509-E/P

PIC16F1509-I/P

PIC16F1509-ICE/SP

PIC16F1512-E/SP

PIC16F1512-I/SP

PIC16F1513-E/SP

PIC16F1513-I/SP

PIC16F1516-E/SP

PIC16F1516-I/SP

PIC16F1517-E/P

PIC16F1517-I/P

PIC16F1518-E/SP

PIC16F1518-I/SP

PIC16F1519-E/P

PIC16F1519-I/P

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PIC16F15313-E/P
PIC16F15313-I/P
PIC16F15323-E/P
PIC16F15323-I/P
PIC16F15324-E/P
PIC16F15324-I/P
PIC16F15325-E/P
PIC16F15325-I/P
PIC16F15344-E/P
PIC16F15344-I/P
PIC16F15345-E/P
PIC16F15345-I/P
PIC16F15354-E/SP
PIC16F15354-I/SP
PIC16F15355-E/SP
PIC16F15355-I/SP
PIC16F15356-E/SP
PIC16F15356-I/SP
PIC16F15375-E/P
PIC16F15375-I/P
PIC16F15376-E/P
PIC16F15376-I/P
PIC16F1574-E/P
PIC16F1574-I/P
PIC16F1575-E/P
PIC16F1575-I/P
PIC16F1578-E/P
PIC16F1578-I/P
PIC16F1579-E/P
PIC16F1579-I/P
PIC16F1613-E/P
PIC16F1613-I/P
PIC16F1614-E/P
PIC16F1614-I/P
PIC16F1615-E/P
PIC16F1615-I/P
PIC16F1618-E/P
PIC16F1618-I/P
PIC16F1619-E/P
PIC16F1619-I/P
PIC16F1703-E/P
PIC16F1703-I/P
PIC16F1704-E/P
PIC16F1704-I/P
PIC16F1705-E/P
PIC16F1705-I/P
PIC16F1707-E/P
PIC16F1707-I/P
PIC16F1708-E/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16F1708-I/P

PIC16F1709-E/P

PIC16F1709-I/P

PIC16F1713-E/SP

PIC16F1713-I/SP

PIC16F1716-E/SP

PIC16F1716-I/SP

PIC16F1717-E/P

PIC16F1717-I/P

PIC16F1718-E/SP

PIC16F1718-I/SP

PIC16F1719-E/P

PIC16F1719-I/P

PIC16F1764-E/P

PIC16F1764-I/P

PIC16F1765-E/P

PIC16F1765-I/P

PIC16F1768-E/P

PIC16F1768-I/P

PIC16F1769-E/P

PIC16F1769-I/P

PIC16F1773-E/SP

PIC16F1773-I/SP

PIC16F1776-E/SP

PIC16F1776-I/SP

PIC16F1777-E/P

PIC16F1777-I/P

PIC16F1778-E/SP

PIC16F1778-I/SP

PIC16F1779-E/P

PIC16F1779-I/P

PIC16F1782-E/SP

PIC16F1782-I/SP

PIC16F1783-E/SP

PIC16F1783-I/SP

PIC16F1784-E/P

PIC16F1784-I/P

PIC16F1786-E/SP

PIC16F1786-I/SP

PIC16F1787-E/P

PIC16F1787-I/P

PIC16F1788-E/SP

PIC16F1788-I/SP

PIC16F1789-E/P

PIC16F1789-I/P

PIC16F1823-E/P

PIC16F1823-E/PREL

PIC16F1823-I/P

PIC16F1824-E/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16F1824-I/P

PIC16F1825-E/P

PIC16F1825-I/P

PIC16F1825-I/P035

PIC16F1825-I/PC01

PIC16F1826-E/P

PIC16F1826-I/P

PIC16F1826-I/P025

PIC16F1826-I/P026

PIC16F1827-E/P

PIC16F1827-I/P

PIC16F1828-E/P

PIC16F1828-I/P

PIC16F1829-E/P

PIC16F1829-I/P

PIC16F1829-ICE/SP

PIC16F18313-E/P

PIC16F18313-I/P

PIC16F18323-E/P

PIC16F18323-I/P

PIC16F18323-I/PREL

PIC16F18324-E/P

PIC16F18324-I/P

PIC16F18325-E/P

PIC16F18325-E/PREL

PIC16F18325-I/P

PIC16F18326-E/P

PIC16F18326-I/P

PIC16F18344-E/P

PIC16F18344-I/P

PIC16F18344-I/PREL

PIC16F18345-E/P

PIC16F18345-I/P

PIC16F18345-I/PREL

PIC16F18346-E/P

PIC16F18346-I/P

PIC16F18346-I/PREL

PIC16F18424-E/P

PIC16F18424-I/P

PIC16F18425-E/P

PIC16F18425-I/P

PIC16F18426-E/P

PIC16F18426-I/P

PIC16F18444-E/P

PIC16F18444-I/P

PIC16F18445-E/P

PIC16F18445-I/P

PIC16F18446-E/P

PIC16F18446-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16F18455-E/SP
PIC16F18455-I/SP
PIC16F18456-E/SP
PIC16F18456-I/SP
PIC16F1847-E/P
PIC16F1847-I/P
PIC16F1847-I/P020
PIC16F1847-I/PC01
PIC16F1847-ICE/SP
PIC16F18854-E/SP
PIC16F18854-I/SP
PIC16F18855-E/SP
PIC16F18855-I/SP
PIC16F18856-E/SP
PIC16F18856-I/SP
PIC16F18857-E/SP
PIC16F18857-I/SP
PIC16F18875-E/P
PIC16F18875-I/P
PIC16F18876-E/P
PIC16F18876-I/P
PIC16F18877-E/P
PIC16F18877-I/P
PIC16F18877-I/PREL
PIC16F19155-E/SP
PIC16F19155-I/SP
PIC16F19156-E/SP
PIC16F19156-I/SP
PIC16F19175-E/P
PIC16F19175-I/P
PIC16F19176-E/P
PIC16F19176-I/P
PIC16F1933-E/SPREL
PIC16F1933-I/SP
PIC16F1934-E/P
PIC16F1934-I/P
PIC16F1936-E/SP
PIC16F1936-I/SP
PIC16F1936-I/SP036
PIC16F1937-E/P
PIC16F1937-I/P
PIC16F1938-E/SP
PIC16F1938-I/SP
PIC16F1939-E/P
PIC16F1939-I/P
PIC16F505-E/P
PIC16F505-I/P
PIC16F505-I/P038
PIC16F505-I/P060

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16F505-ICD/P

PIC16F506-E/P

PIC16F506-I/P

PIC16F506-ICD/P

PIC16F526-E/P

PIC16F526-I/P

PIC16F526-ICD/P

PIC16F527-E/P

PIC16F527-I/P

PIC16F527-ICD/SP

PIC16F54-E/P

PIC16F54-I/P

PIC16F54-I/P022

PIC16F54-I/P024

PIC16F54-I/P026

PIC16F54-I/P035

PIC16F57-E/P

PIC16F57-E/SP

PIC16F57-I/P

PIC16F57-I/P033

PIC16F57-I/P034

PIC16F57-I/P037

PIC16F57-I/P038

PIC16F57-I/SP

PIC16F59-I/P

PIC16F610-I/P

PIC16F616-E/P

PIC16F616-I/P

PIC16F616-I/PC09

PIC16F616-ICD/P

PIC16F627-04/P

PIC16F627-04I/P

PIC16F627-20/P

PIC16F627-20I/P

PIC16F627A-E/P

PIC16F627A-I/P

PIC16F627A-I/P035

PIC16F628-04/P

PIC16F628-04E/P

PIC16F628-04I/P

PIC16F628-04I/P043

PIC16F628-20/P

PIC16F628-20I/P

PIC16F628A-E/P

PIC16F628A-E/P079

PIC16F628A-I/P

PIC16F628A-I/P052

PIC16F628A-I/P060

PIC16F630-E/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16F630-I/P

PIC16F631-E/P

PIC16F631-I/P

PIC16F636-E/P

PIC16F636-I/P

PIC16F636-ICD/P

PIC16F648A-E/P

PIC16F648A-I/P

PIC16F648A-ICD/P

PIC16F676-E/P

PIC16F676-I/P

PIC16F676-I/P056

PIC16F676-I/P060

PIC16F676-ICD/P

PIC16F677-E/P

PIC16F677-I/P

PIC16F684-E/P

PIC16F684-I/P

PIC16F684-I/PREL

PIC16F684-ICD/P

PIC16F685-E/P

PIC16F685-I/P

PIC16F687-E/P

PIC16F687-I/P

PIC16F688-E/P

PIC16F688-I/P

PIC16F688-ICD/P

PIC16F689-E/P

PIC16F689-I/P

PIC16F690-E/P

PIC16F690-I/P

PIC16F707-I/P

PIC16F716-E/P

PIC16F716-I/P

PIC16F716-I/P024

PIC16F716-I/P025

PIC16F716-I/P042

PIC16F716-I/P049

PIC16F716-I/P057

PIC16F716-I/P4AP

PIC16F716-ICD/P

PIC16F720-E/P

PIC16F720-I/P

PIC16F721-E/P

PIC16F721-I/P

PIC16F722A-E/SP

PIC16F722A-I/SP

PIC16F722-E/SP

PIC16F722-I/SP

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16F723A-E/SP

PIC16F723A-I/SP

PIC16F723-I/SP

PIC16F724-E/P

PIC16F724-I/P

PIC16F726-E/SP

PIC16F726-I/SP

PIC16F726-I/SPREL

PIC16F727-E/P

PIC16F727-I/P

PIC16F73-E/SP

PIC16F73-I/REL

PIC16F73-I/SP141

PIC16F73-I/SP159

PIC16F73-I/SPD74

PIC16F747-I/P

PIC16F747-I/PREL

PIC16F74-E/P

PIC16F74-I/P

PIC16F74-I/PREL

PIC16F753-E/P

PIC16F753-I/P

PIC16F753-ICD/P

PIC16F76-E/SP

PIC16F76-I/REL

PIC16F76-I/SP

PIC16F777-I/P

PIC16F777-I/PREL

PIC16F77-E/P

PIC16F77-I/P

PIC16F77-I/PREL

PIC16F785-E/P

PIC16F785-I/P

PIC16F785-ICD/SP

PIC16F818-E/P

PIC16F818-I/P

PIC16F819-E/P

PIC16F819-I/P

PIC16F819-I/PREL

PIC16F819-I/PTSL

PIC16F819-I/PV06

PIC16F83-04/P

PIC16F83-10/P

PIC16F84-04/P

PIC16F84-04I/P

PIC16F84-10/P

PIC16F84-10I/P

PIC16F84A-04/P

PIC16F84A-04E/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16F84A-04I/P

PIC16F84A-20/P

PIC16F84A-20E/P

PIC16F84A-20I/P

PIC16F84A-I/PREL

PIC16F870-E/SP

PIC16F870-I/SP

PIC16F871-I/P

PIC16F872-E/SP

PIC16F872-I/SP

PIC16F873-04/SP

PIC16F873-04I/SP

PIC16F873-20/SP

PIC16F873-20I/SP

PIC16F873-I/SPREL

PIC16F874-04/P

PIC16F874-04I/P

PIC16F874-20/P

PIC16F874-20I/P

PIC16F874-20I/PREL

PIC16F874A-E/P

PIC16F874A-I/P

PIC16F874A-I/PREL

PIC16F876-04/SP

PIC16F876-04E/SP

PIC16F876-04I/SP

PIC16F876-20/SP

PIC16F876-20I/SP

PIC16F876-I/SPREL

PIC16F877-04/P

PIC16F877-04E/P

PIC16F877-04I/P

PIC16F877-10E/P

PIC16F877-20/P

PIC16F877-20I/P

PIC16F877-20I/PREL

PIC16F877A-E/P

PIC16F877A-I/P

PIC16F877A-I/PREL

PIC16F87-E/P

PIC16F87-I/P

PIC16F884-E/P

PIC16F884-I/P

PIC16F887-E/P

PIC16F887-I/P

PIC16F88-E/P

PIC16F88-I/P

PIC16F88-I/PREL

PIC16F914-E/P

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PIC16F914-I/P

PIC16F914-I/PREL

PIC16F917-E/P

PIC16F917-I/P

PIC16F917-I/PREL

PIC16HV540-04/P

PIC16HV540-04I/P

PIC16HV540-04I/P027

PIC16HV540-04I/P029

PIC16HV540-20/P

PIC16HV540-20I/P

PIC16HV610-I/P

PIC16HV616-E/P

PIC16HV616-I/P

PIC16HV753-E/P

PIC16HV753-I/P

PIC16HV785-E/P

PIC16HV785-I/P

PIC16LC505-04I/P

PIC16LC54A-04/P

PIC16LC54C-04/P

PIC16LC55A-04/SP

PIC16LC57C-04I/P

PIC16LC58B-04/P

PIC16LC58B-04I/P

PIC16LC620-04/P

PIC16LC620A-04/P

PIC16LC621A-04/P

PIC16LC622A-04/P

PIC16LC622A-04I/P

PIC16LC62A-04/SP

PIC16LC62B-04/SP

PIC16LC62B-04I/SP

PIC16LC63-04I/SP

PIC16LC63A-04I/SP

PIC16LC64A-04/P

PIC16LC64A-04I/P

PIC16LC65A-04/P

PIC16LC65B-04I/P

PIC16LC66-04I/SP

PIC16LC71-04/P

PIC16LC71-04I/P

PIC16LC711-04/P

PIC16LC711-04I/P

PIC16LC712-04/P

PIC16LC712-04I/P

PIC16LC715-04/P

PIC16LC716-04I/P

PIC16LC72-04/SP

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16LC72A-04/SP
PIC16LC72A-04I/SP
PIC16LC73A-04/SP
PIC16LC73A-04I/SP
PIC16LC73B-04/SP
PIC16LC74A-04/P
PIC16LC74B-04/P
PIC16LC74B-04I/P
PIC16LC76-04I/SP
PIC16LC770-I/P
PIC16LF1454-E/P
PIC16LF1454-I/P
PIC16LF1455-E/P
PIC16LF1455-I/P
PIC16LF1459-E/P
PIC16LF1459-I/P
PIC16LF1503-E/P
PIC16LF1503-I/P
PIC16LF1507-E/P
PIC16LF1507-I/P
PIC16LF1508-E/P
PIC16LF1508-I/P
PIC16LF1509-E/P
PIC16LF1509-I/P
PIC16LF1509-ICE/SP
PIC16LF1512-E/SP
PIC16LF1512-I/SP
PIC16LF1513-E/MV
PIC16LF1513-I/SP
PIC16LF1516-E/SP
PIC16LF1516-I/SP
PIC16LF1517-E/P
PIC16LF1517-I/P
PIC16LF1518-E/SP
PIC16LF1518-I/SP
PIC16LF1519-E/P
PIC16LF1519-I/P
PIC16LF15313-E/P
PIC16LF15313-I/P
PIC16LF15323-E/P
PIC16LF15323-I/P
PIC16LF15324-E/P
PIC16LF15324-I/P
PIC16LF15325-E/P
PIC16LF15325-I/P
PIC16LF15344-E/P
PIC16LF15344-I/P
PIC16LF15345-E/P
PIC16LF15345-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16LF15354-E/SP
PIC16LF15354-I/SP
PIC16LF15355-E/SP
PIC16LF15355-I/SP
PIC16LF15356-E/SP
PIC16LF15356-I/SP
PIC16LF15375-E/P
PIC16LF15375-I/P
PIC16LF15376-E/P
PIC16LF15376-I/P
PIC16LF1554-E/P
PIC16LF1554-I/P
PIC16LF1559-E/P
PIC16LF1559-I/P
PIC16LF1567-E/P
PIC16LF1567-I/P
PIC16LF1574-E/P
PIC16LF1574-I/P
PIC16LF1575-E/P
PIC16LF1575-I/P
PIC16LF1578-E/P
PIC16LF1578-I/P
PIC16LF1579-E/P
PIC16LF1579-I/P
PIC16LF1613-I/P
PIC16LF1614-E/P
PIC16LF1614-I/P
PIC16LF1615-E/P
PIC16LF1615-I/P
PIC16LF1618-E/P
PIC16LF1618-I/P
PIC16LF1619-E/P
PIC16LF1619-I/P
PIC16LF1703-I/P
PIC16LF1704-E/P
PIC16LF1704-I/P
PIC16LF1705-E/P
PIC16LF1705-I/P
PIC16LF1707-I/P
PIC16LF1708-E/P
PIC16LF1708-I/P
PIC16LF1709-E/P
PIC16LF1709-I/P
PIC16LF1713-E/SP
PIC16LF1713-I/SP
PIC16LF1716-E/SP
PIC16LF1716-I/SP
PIC16LF1717-E/P
PIC16LF1717-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16LF1718-E/SP

PIC16LF1718-I/SP

PIC16LF1719-E/P

PIC16LF1719-I/P

PIC16LF1764-E/P

PIC16LF1764-I/P

PIC16LF1765-E/P

PIC16LF1765-I/P

PIC16LF1768-E/P

PIC16LF1768-I/P

PIC16LF1769-E/P

PIC16LF1769-I/P

PIC16LF1773-E/SP

PIC16LF1773-I/SP

PIC16LF1776-E/SP

PIC16LF1776-I/SP

PIC16LF1777-E/P

PIC16LF1777-I/P

PIC16LF1778-E/SP

PIC16LF1778-I/SP

PIC16LF1779-E/P

PIC16LF1779-I/P

PIC16LF1782-E/SP

PIC16LF1782-I/SP

PIC16LF1783-E/SP

PIC16LF1783-I/SP

PIC16LF1784-E/P

PIC16LF1784-I/P

PIC16LF1786-E/SP

PIC16LF1786-I/SP

PIC16LF1787-E/P

PIC16LF1788-E/SP

PIC16LF1788-I/SP

PIC16LF1789-E/P

PIC16LF1789-I/P

PIC16LF1823-E/P

PIC16LF1823-I/P

PIC16LF1824-E/P

PIC16LF1824-I/P

PIC16LF1825-E/P

PIC16LF1825-I/P

PIC16LF1826-E/P

PIC16LF1826-I/P

PIC16LF1827-E/P

PIC16LF1827-I/P

PIC16LF1828-E/P

PIC16LF1828-I/P

PIC16LF1829-E/P

PIC16LF1829-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16LF1829-ICE/SP
PIC16LF18313-E/P
PIC16LF18313-I/P
PIC16LF18323-E/P
PIC16LF18323-I/P
PIC16LF18324-E/P
PIC16LF18324-I/P
PIC16LF18325-E/P
PIC16LF18325-I/P
PIC16LF18326-E/P
PIC16LF18326-I/P
PIC16LF18344-E/P
PIC16LF18344-I/P
PIC16LF18345-E/P
PIC16LF18345-I/P
PIC16LF18346-E/P
PIC16LF18346-I/P
PIC16LF18424-E/P
PIC16LF18424-I/P
PIC16LF18425-E/P
PIC16LF18425-I/P
PIC16LF18426-E/P
PIC16LF18426-I/P
PIC16LF18444-E/P
PIC16LF18444-I/P
PIC16LF18445-E/P
PIC16LF18445-I/P
PIC16LF18446-E/P
PIC16LF18446-I/P
PIC16LF18455-E/SP
PIC16LF18455-I/SP
PIC16LF18456-E/SP
PIC16LF18456-I/SP
PIC16LF1847-E/P
PIC16LF1847-I/P
PIC16LF1847-ICE/SP
PIC16LF18854-E/SP
PIC16LF18854-I/SP
PIC16LF18855-E/SP
PIC16LF18855-I/SP
PIC16LF18856-E/SP
PIC16LF18856-I/SP
PIC16LF18857-E/SP
PIC16LF18857-I/SP
PIC16LF18875-E/P
PIC16LF18875-I/P
PIC16LF18876-E/P
PIC16LF18876-I/P
PIC16LF18877-E/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16LF18877-I/P

PIC16LF1902-I/SP

PIC16LF1903-I/SP

PIC16LF1904-E/P

PIC16LF1904-I/P

PIC16LF1906-E/SP

PIC16LF1906-I/SP

PIC16LF1907-I/P

PIC16LF19155-E/SP

PIC16LF19155-I/SP

PIC16LF19156-E/SP

PIC16LF19156-I/SP

PIC16LF19175-E/P

PIC16LF19175-I/P

PIC16LF19176-E/P

PIC16LF19176-I/P

PIC16LF1933-E/SP

PIC16LF1933-I/SP

PIC16LF1934-I/P

PIC16LF1936-E/SP

PIC16LF1936-I/SP

PIC16LF1937-E/P

PIC16LF1937-I/P

PIC16LF1938-I/SP

PIC16LF1939-E/P

PIC16LF1939-I/P

PIC16LF627-04/P

PIC16LF627-04I/P

PIC16LF627A-I/P

PIC16LF628-04I/P

PIC16LF628A-I/P

PIC16LF648A-I/P

PIC16LF707-E/P

PIC16LF720-E/P

PIC16LF720-I/P

PIC16LF721-E/P

PIC16LF721-I/P

PIC16LF722A-I/SP

PIC16LF722-I/SP

PIC16LF723A-I/SP

PIC16LF723-I/SP

PIC16LF724-E/P

PIC16LF724-I/P

PIC16LF726-E/SP

PIC16LF726-I/SP

PIC16LF727-E/P

PIC16LF727-I/P

PIC16LF73-I/SP

PIC16LF747-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC16LF74-I/P

PIC16LF76-I/SP

PIC16LF777-I/P

PIC16LF77-I/P

PIC16LF818-I/P

PIC16LF819-I/P

PIC16LF819-I/PTSL

PIC16LF84-04/P

PIC16LF84-04I/P

PIC16LF84A-04/P

PIC16LF84A-04I/P

PIC16LF870-I/SP

PIC16LF871-I/P

PIC16LF872-I/SP

PIC16LF873-04/SP

PIC16LF873-04I/SP

PIC16LF874-04/P

PIC16LF874A-I/P

PIC16LF876-04/SP

PIC16LF876-04I/SP

PIC16LF877-04/P

PIC16LF877-04I/P

PIC16LF877A-I/P

PIC16LF87-I/P

PIC16LF88-I/P

PIC17C42A-16/P

PIC17C42A-25/P

PIC17C42A-33/P

PIC17C42A-33I/P

PIC17C43-16/P

PIC17C43-16I/P

PIC17C43-25/P

PIC17C43-33/P

PIC17C43-33I/P

PIC17C44-16/P

PIC17C44-16I/P

PIC17C44-25/P

PIC17C44-25I/P

PIC17C44-33/P

PIC17C44-33I/P

PIC17LC44-08I/P

PIC18C242-I/SP

PIC18C252-I/SP

PIC18C252-I/SPREL

PIC18C442-I/P

PIC18C452-E/P

PIC18C452-I/P

PIC18C452-I/PREL

PIC18F1220-E/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC18F1220-H/P

PIC18F1220-I/P

PIC18F1220-I/PREL

PIC18F1230-E/P

PIC18F1230-I/P

PIC18F1230-I/PXXX

PIC18F1320-E/P

PIC18F1320-H/P

PIC18F1320-I/P

PIC18F1320-I/PREL

PIC18F1330-E/P

PIC18F1330-I/P

PIC18F1330-I/PREL

PIC18F1330-I/PXXX

PIC18F13K22-E/P

PIC18F13K22-I/P

PIC18F13K50-I/P

PIC18F14K22-E/P

PIC18F14K22-I/P

PIC18F14K50-E/P

PIC18F14K50-I/P

PIC18F23K20-E/SP

PIC18F23K20-I/SP

PIC18F23K22-E/SP

PIC18F23K22-I/SP

PIC18F24J11-I/SP

PIC18F24J50-I/SP

PIC18F24K20-E/SP

PIC18F24K20-I/SP

PIC18F24K22-E/SP

PIC18F24K22-I/SP

PIC18F24K40-E/SP

PIC18F24K40-I/SP

PIC18F24K42-E/SP

PIC18F24K42-I/SP

PIC18F24K50-E/SP

PIC18F24K50-I/SP

PIC18F25J11-I/SP

PIC18F25J50-I/SP

PIC18F25K20-E/SP

PIC18F25K20-I/SP

PIC18F25K22-E/SP

PIC18F25K22-I/SP

PIC18F25K40-E/SP

PIC18F25K40-I/SP

PIC18F25K42-E/SP

PIC18F25K42-I/SP

PIC18F25K50-E/SP

PIC18F25K50-I/SP

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC18F25K80-E/SP
PIC18F25K80-I/SP
PIC18F25K83-E/SP
PIC18F25K83-I/SP
PIC18F26J11-I/SP
PIC18F26J13-I/SP
PIC18F26J50-I/SP
PIC18F26J53-I/SP
PIC18F26K20-E/SP
PIC18F26K20-I/SP
PIC18F26K22-E/SP
PIC18F26K22-I/SP
PIC18F26K40-E/SP
PIC18F26K40-I/SP
PIC18F26K42-E/SP
PIC18F26K42-I/SP
PIC18F26K80-E/SP
PIC18F26K80-I/SP
PIC18F26K80-I/SPREL
PIC18F26K83-E/SP
PIC18F26K83-I/SP
PIC18F27J13-I/SP
PIC18F27J53-I/SP
PIC18F27K40-E/SP
PIC18F27K40-I/SP
PIC18F27K42-E/SP
PIC18F27K42-I/SP
PIC18F4220-E/P
PIC18F4220-I/P
PIC18F4220-I/PREL
PIC18F4221-E/P
PIC18F4221-I/P
PIC18F4221-I/PREL
PIC18F4320-I/P
PIC18F4320-I/PREL
PIC18F4321-E/P
PIC18F4321-I/P
PIC18F4321-I/PREL
PIC18F4331-E/P
PIC18F4331-I/P
PIC18F4331-I/PREL
PIC18F43K20-I/P
PIC18F43K22-E/P
PIC18F43K22-I/P
PIC18F4410-I/P
PIC18F4420-I/P
PIC18F4423-I/P
PIC18F442-E/P
PIC18F442-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC18F442-I/PREL
PIC18F4431-E/P
PIC18F4431-I/P
PIC18F4431-I/PREL
PIC18F4450-I/P
PIC18F4450-I/PREL
PIC18F4455-I/P
PIC18F4458-I/P
PIC18F4458-I/PREL
PIC18F4480-E/P
PIC18F4480-I/P
PIC18F448-I/P
PIC18F448-I/PREL
PIC18F44J10-I/P
PIC18F44K20-E/P
PIC18F44K20-I/P
PIC18F44K22-I/P
PIC18F4510-E/P
PIC18F4510-I/P
PIC18F4515-I/P
PIC18F4520-E/P
PIC18F4520-I/P
PIC18F4523-E/P
PIC18F4523-I/P
PIC18F4523-I/PREL
PIC18F4525-E/P
PIC18F4525-I/P
PIC18F452-E/P
PIC18F452-I/P
PIC18F452-I/PREL
PIC18F4539-I/P
PIC18F4550-I/P
PIC18F4553-I/P
PIC18F4553-I/PREL
PIC18F4580-E/P
PIC18F4580-I/P
PIC18F4585-E/P
PIC18F4585-I/P
PIC18F458-E/P
PIC18F458-I/P
PIC18F458-I/PREL
PIC18F45J10-I/P
PIC18F45J10-I/PREL
PIC18F45K20-E/P
PIC18F45K20-I/P
PIC18F45K22-E/P
PIC18F45K22-I/P
PIC18F45K40-E/P
PIC18F45K40-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC18F45K42-E/P

PIC18F45K42-I/P

PIC18F45K50-E/P

PIC18F45K50-I/P

PIC18F45K80-E/P

PIC18F45K80-I/P

PIC18F4610-I/P

PIC18F4620-E/P

PIC18F4620-I/P

PIC18F4620-I/PREL

PIC18F4680-E/P

PIC18F4680-I/P

PIC18F4682-I/P

PIC18F4685-E/P

PIC18F4685-I/P

PIC18F4685-I/PREL

PIC18F46K20-E/P

PIC18F46K20-I/P

PIC18F46K22-E/P

PIC18F46K22-I/P

PIC18F46K40-E/P

PIC18F46K40-I/P

PIC18F46K42-E/P

PIC18F46K42-I/P

PIC18F46K80-E/P

PIC18F46K80-I/P

PIC18F47K40-E/P

PIC18F47K40-I/P

PIC18F47K42-E/P

PIC18F47K42-I/P

PIC18LF1220-I/P

PIC18LF1230-I/P

PIC18LF1320-I/P

PIC18LF1330-I/P

PIC18LF13K22-E/P

PIC18LF13K22-I/P

PIC18LF13K50-I/P

PIC18LF14K22-E/P

PIC18LF14K22-I/P

PIC18LF14K50-I/P

PIC18LF23K22-E/SP

PIC18LF23K22-I/SP

PIC18LF24K22-E/SP

PIC18LF24K22-I/SP

PIC18LF24K40-E/SP

PIC18LF24K40-I/SP

PIC18LF24K42-E/SP

PIC18LF24K42-I/SP

PIC18LF24K50-E/SP

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC18LF24K50-I/SP
PIC18LF25K22-E/SP
PIC18LF25K22-I/SP
PIC18LF25K40-E/SP
PIC18LF25K40-I/SP
PIC18LF25K42-E/SP
PIC18LF25K42-I/SP
PIC18LF25K50-E/SP
PIC18LF25K50-I/SP
PIC18LF25K80-I/SP
PIC18LF25K83-E/SP
PIC18LF25K83-I/SP
PIC18LF26J11-I/SP
PIC18LF26J13-I/SP
PIC18LF26J50-I/SP
PIC18LF26J53-I/SP
PIC18LF26K22-E/SP
PIC18LF26K22-I/SP
PIC18LF26K40-E/SP
PIC18LF26K40-I/SP
PIC18LF26K42-E/SP
PIC18LF26K42-I/SP
PIC18LF26K80-I/SP
PIC18LF26K83-E/SP
PIC18LF26K83-I/SP
PIC18LF27J13-I/SP
PIC18LF27J53-I/SP
PIC18LF27K40-E/SP
PIC18LF27K40-I/SP
PIC18LF27K42-E/SP
PIC18LF27K42-I/SP
PIC18LF4220-I/P
PIC18LF4221-I/P
PIC18LF4320-I/P
PIC18LF4321-I/P
PIC18LF4331-I/P
PIC18LF4410-I/P
PIC18LF4420-I/P
PIC18LF4423-I/P
PIC18LF442-I/P
PIC18LF4431-I/P
PIC18LF4450-I/P
PIC18LF4455-I/P
PIC18LF4480-I/P
PIC18LF448-I/P
PIC18LF44K22-E/P
PIC18LF44K22-I/P
PIC18LF4510-I/P
PIC18LF4515-I/P

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC18LF4520-I/P

PIC18LF4523-I/P

PIC18LF4525-I/P

PIC18LF452-I/P

PIC18LF4539-I/P

PIC18LF4550-I/P

PIC18LF4553-I/P

PIC18LF4580-I/P

PIC18LF4585-I/P

PIC18LF458-I/P

PIC18LF45J10-I/P

PIC18LF45K22-E/P

PIC18LF45K22-I/P

PIC18LF45K40-E/P

PIC18LF45K40-I/P

PIC18LF45K42-E/P

PIC18LF45K42-I/P

PIC18LF45K50-E/P

PIC18LF45K50-I/P

PIC18LF45K80-I/P

PIC18LF4610-I/P

PIC18LF4620-I/P

PIC18LF4680-I/P

PIC18LF4682-I/P

PIC18LF4685-I/P

PIC18LF46K22-E/P

PIC18LF46K22-I/P

PIC18LF46K40-E/P

PIC18LF46K40-I/P

PIC18LF46K42-E/P

PIC18LF46K42-I/P

PIC18LF46K80-I/P

PIC18LF47K40-E/P

PIC18LF47K40-I/P

PIC18LF47K42-E/P

PIC18LF47K42-I/P

PIC24EP128GP202-I/SP

PIC24EP128MC202-I/SP

PIC24EP256GP202-E/SP

PIC24EP256GP202-H/SP

PIC24EP256GP202-I/SP

PIC24EP256MC202-E/SP

PIC24EP256MC202-H/SP

PIC24EP256MC202-I/SP

PIC24EP32GP202-E/SP

PIC24EP32GP202-I/SP

PIC24EP32MC202-E/SP

PIC24EP32MC202-I/SP

PIC24EP512GP202-E/SP

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC24EP512GP202-I/SP
PIC24EP512MC202-E/SP
PIC24EP512MC202-I/SP
PIC24EP64GP202-I/SP
PIC24EP64MC202-E/SP
PIC24EP64MC202-I/SP
PIC24F04KA200-I/P
PIC24F04KA201-I/P
PIC24F04KL100-I/P
PIC24F04KL101-I/P
PIC24F08KA101-E/P
PIC24F08KA101-I/P
PIC24F08KA102-I/SP
PIC24F08KA102-I/SPREL
PIC24F08KL200-E/P
PIC24F08KL200-I/P
PIC24F08KL201-I/P
PIC24F08KL301-E/P
PIC24F08KL301-I/P
PIC24F08KL302-I/SP
PIC24F08KL401-I/P
PIC24F08KL402-I/SP
PIC24F08KM101-I/P
PIC24F08KM102-I/SP
PIC24F08KM202-E/SP
PIC24F08KM202-I/SP
PIC24F16KA101-E/P
PIC24F16KA101-I/P
PIC24F16KA102-E/SP
PIC24F16KA102-I/SP
PIC24F16KA102-I/SPREL
PIC24F16KA301-E/P
PIC24F16KA301-I/P
PIC24F16KA302-E/SP
PIC24F16KA302-I/SP
PIC24F16KL401-E/P
PIC24F16KL401-I/P
PIC24F16KL402-E/SP
PIC24F16KL402-I/SP
PIC24F16KM102-I/SP
PIC24F16KM202-E/SP
PIC24F16KM202-I/SP
PIC24F32KA301-E/P
PIC24F32KA301-I/P
PIC24F32KA302-E/SP
PIC24F32KA302-I/SP
PIC24FJ128GA202-I/SP
PIC24FJ128GB202-E/SP
PIC24FJ128GB202-I/SP

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC24FJ16GA002-E/SP
PIC24FJ16GA002-I/SP
PIC24FJ16MC102-E/SP
PIC24FJ16MC102-I/SP
PIC24FJ256GA702-E/SP
PIC24FJ256GA702-I/SP
PIC24FJ32GA002-E/SP
PIC24FJ32GA002-I/SP
PIC24FJ32GA102-I/SP
PIC24FJ32GB002-I/SP
PIC24FJ32MC102-I/SP
PIC24FJ48GA002-I/SP
PIC24FJ64GA002-E/SP
PIC24FJ64GA002-I/SP
PIC24FJ64GA102-I/SP
PIC24FJ64GA102-I/SPREL
PIC24FJ64GA202-E/SP
PIC24FJ64GA202-I/SP
PIC24FJ64GB002-I/SP
PIC24FJ64GB002-I/SPREL
PIC24FJ64GB202-I/SP
PIC24FV08KM101-I/P
PIC24FV08KM102-I/SP
PIC24FV08KM202-I/SP
PIC24FV16KA301-I/P
PIC24FV16KA302-E/SP
PIC24FV16KA302-I/SP
PIC24FV16KM102-E/SP
PIC24FV16KM102-I/SP
PIC24FV16KM202-E/SP
PIC24FV16KM202-I/SP
PIC24FV32KA302-E/SP
PIC24FV32KA302-I/SP
PIC24HJ12GP201-E/P
PIC24HJ12GP201-I/P
PIC32MM0064GPL028-E/SP
PIC32MM0064GPL028-I/SP
PIC32MX110F016B-I/SP
PIC32MX110F016B-V/SP
PIC32MX120F032B-50I/SP
PIC32MX120F032B-I/SP
PIC32MX120F032B-V/SP
PIC32MX130F064B-I/SP
PIC32MX130F064B-V/SP
PIC32MX130F256B-50I/SP
PIC32MX130F256B-I/SP
PIC32MX130F256B-V/SP
PIC32MX150F128B-50I/SP
PIC32MX150F128B-I/SP

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

PIC32MX150F128B-V/SP
PIC32MX170F256B-50I/SP
PIC32MX170F256B-I/SP
PIC32MX170F256B-V/SP
PIC32MX210F016B-I/SP
PIC32MX210F016B-V/SP
PIC32MX220F032B-50I/SP
PIC32MX220F032B-I/SP
PIC32MX220F032B-V/SP
PIC32MX230F064B-I/SP
PIC32MX230F064B-V/SP
PIC32MX230F256B-50I/SP
PIC32MX230F256B-I/SP
PIC32MX230F256B-V/SP
PIC32MX250F128B-50I/SP
PIC32MX250F128B-I/SP
PIC32MX250F128B-V/SP
PIC32MX270F256B-50I/SP
PIC32MX270F256B-I/SP
PIC32MX270F256B-V/SP
RE46C100E8F
RE46C101E8F
RE46C108E8F
RE46C112E8F
RE46C114E8F
RE46C117E8F
RE46C200E14F
RE46C311E8F
RE46C312E8F
RE46C317E8F
RE46C318E8F
RE46C600E16
TC1044SCPA
TC1044SEPA
TC1232CPA
TC1232EPA
TC1410CPA
TC1410EPA
TC1410NCPA
TC1410NEPA
TC1411CPA
TC1411EPA
TC1411NCPA
TC1411NEPA
TC1411NVPA
TC1411VPA
TC1412CPA
TC1412EPA
TC1412NCPA

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

TC1412NEPA
TC1413CPA
TC1413EPA
TC1413NCPA
TC1413NEPA
TC1426CPA
TC1427CPA
TC1427EPA
TC1427VPA
TC1428CPA
TC1428VPA
TC426CPA
TC426EPA
TC427CPA
TC427EPA
TC427VPA
TC428CPA
TC428CPAROC
TC428EPA
TC429CPA
TC429EPA
TC4403CPA
TC4403EPA
TC4404CPA
TC4404EPA
TC4405CPA
TC4405EPA
TC4420CPA
TC4420EPA
TC4420EPAG
TC4420VPA
TC4421AVPA
TC4421CPA
TC4421EPA
TC4421VPA
TC4422AVPA
TC4422CPA
TC4422EPA
TC4422VPA
TC4423AVPA
TC4423CPA
TC4423EPA
TC4423VPA
TC4424AVPA
TC4424CPA
TC4424EPA
TC4424EPAG
TC4424VPA
TC4425AVPA

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

TC4425CPA

TC4425EPA

TC4425VPA

TC4426ACPA

TC4426AEPA

TC4426AVPA

TC4426CPA

TC4426EPA

TC4426VPA

TC4427ACPA

TC4427ACPAAAA

TC4427AEPA

TC4427AVPA

TC4427CPA

TC4427EPA

TC4427VPA

TC4428ACPA

TC4428AEPA

TC4428AVPA

TC4428CPA

TC4428EPA

TC4428VPA

TC4429CPA

TC4429EPA

TC4429VPA

TC4431CPA

TC4431EPA

TC4431VPA

TC4432CPA

TC4432EPA

TC4432VPA

TC4451VPA

TC4452VPA

TC4467CPD

TC4467EPD

TC4468CPD

TC4468EPD

TC4469CPD

TC4469EPD

TC4626CPA

TC4626EPA

TC4627CPA

TC4627EPA

TC514CPJ

TC520ACPD

TC620CCPA

TC620CEPA

TC620HCPA

TC620HEPA

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

TC621CCPA
TC621CEPA
TC621HCPA
TC621HEPA
TC622CPA
TC622EPA
TC622VPA
TC623CCPA
TC623CEPA
TC624CPA
TC624EPA
TC624VPA
TC642BEPA
TC642CPA
TC642VPA
TC646BEPA
TC646VPA
TC647BEPA
TC647VPA
TC648BEPA
TC648VPA
TC649BEPA
TC649VPA
TC682CPA
TC682EPA
TC7106ACPL
TC7106AIPL
TC7106CPL
TC7106IPL
TC7107ACPL
TC7107AIPL
TC7107CPL
TC7107IPL
TC7109ACPL
TC7109ACPL514
TC7109CPL
TC7116ACPL
TC7116CPL
TC7117ACPL
TC7117CPL
TC7126ACPL
TC7126CPL
TC7126IPL
TC7129CPL
TC7650CPA
TC7650CPD
TC7652CPA
TC7652CPD
TC7660CPA

JAON-07XOUF239 - CCB 4202 Final Notice: Qualification of G600V as an additional/alternative mold compound material for selected products available in 8L, 14L, 16L, 18L, 20L, 28L, 40L PDIP and 28L SPDIP packages at MMT assembly site using gold (Au) wire.

TC7660EPA

TC7660HCPA

TC7660HEPA

TC7660SCPA

TC7660SEPA

TC7662ACPA

TC7662AEPA

TC7662BCPA

TC7662BEPA

TC850CPL

TC913ACPA

TC913BCPA

TC9400CPD

TC9401CPD

TC9402CPD

TC962CPA

TC962EPA

TCHIP-USB-MX250F128B

Y30442D