

Product / Process Change Notification JLIO-7NGMXY

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The information below reflects a change that is being implemented.

Notice Date: 11/17/2009

Product Category: Power Management; CAN Communication

Notification Subject: CCB#858: QUALIFICATION OF NEW
WAFER FAB FOUNDRY FOR MCP1790,
MCP1791, AND MCP2551 PRODUCTS

Notification Body:

PCN Status:
Final notification

Microchip Part#s Affected (please see the link for these files at the end of
this PCN):

See attachment of Affected package/device in Qualification plan.

[CCB#858_Microchip_Catalog_Part#s_Affected.xls](#)

[CCB#858_Microchip_Catalog_Part#s_Affected.pdf](#)

Description of Change:
New Wafer Fab Foundry

Impacts to Data Sheet:
None

Reason for Change:
To improve production cycle time and on-time delivery performance

Change Implementation Status:
In Progress

Estimated Change Implementation Date(s):
September 9, 2009 (Date Code: 0937)

Markings to Distinguish Revised from Unrevised Devices: (e.g.: Date Code,
Device Marking, Ship Container Marking)
Traceability code

Microchip_Catalog_Part#s

MCP1790T-5002E/EB
MCP1790-5002E/EB
MCP1790T-3302E/DB
MCP1790-3302E/DB
MCP1790T-3302E/EB
MCP1790-3302E/EB
MCP1790T-5002E/DB
MCP1790-5002E/DB
MCP1790T-3002E/DB
MCP1790-3002E/DB
MCP1790T-3002E/EB
MCP1790-3002E/EB
MCP1791-3002E/ET
MCP1791T-3302E/DC
MCP1791T-3302E/ET
MCP1791-3302E/ET
MCP1791T-5002E/DC
MCP1791T-5002E/ET
MCP1791-5002E/ET
MCP1791T-3002E/DC
MCP1791T-3002E/ET
MCP2551T-I/SNA21
MCP2551-I/SNA21
MCP2551T-E/SNG
MCP2551T-I/SNG
MCP2551-I/SNG
MCP2551-E/SNG
MCP2551T-I/SN
MCP2551T-E/SN
MCP2551-I/SN
MCP2551-I/P
MCP2551-E/SN
MCP2551-E/P