

# Product Change Notification

The information below reflects a change that is being implemented.

Notice Date: 06/03/2004

Product Category: A/D Converters; Binary and BCD A to D Converters; Display A to D Converters; Dual Slope A to D Converters; dsPIC; Serial Communication; Core 14; Core 16; PIC16xxx; PIC18xxx

Notification Subject: Change #502 - D/A Change to 3290

Notification Body:

Devices:

- DSPIC30F2010
- MCP23016
- PIC14000
- PIC16C55, PIC16FR55
- PIC16C557, PIC16LC557
- PIC16C55A, PIC16LC55A
- PIC16C57, PIC16FR57
- PIC16C57C, PIC16LC57C
- PIC16C62A, PIC16FR62A, PIC16LC62A, PIC16LFR62A
- PIC16C62B, PIC16LC62B
- PIC16C63, PIC16FR63, PIC16LC63, PIC16LFR63
- PIC16C63A, PIC16LC63A
- PIC16C641
- PIC16C642, PIC16LC642
- PIC16C66, PIC16FR66, PIC16LC66, PIC16LFR66
- PIC16C72, PIC16FR72, PIC16LC72, PIC16LFR72
- PIC16C72A, PIC16LC72A
- PIC16C73A, PIC16FR73A, PIC16LC73A, PIC16LFR73A
- PIC16C73B, PIC16LC73B
- PIC16C745
- PIC16C76, PIC16FR76, PIC16LC76, PIC16LFR76
- PIC16C773, PIC16LC773
- PIC16CR57B
- PIC16CR57C, PIC16LCR57C
- PIC16CR63
- PIC16CR72
- PIC16F57
- PIC16F648A
- PIC16F716
- PIC16F72, PIC16LF72
- PIC16F73, PIC16LF73
- PIC16F737, PIC16LF737

PIC16F76, PIC16LF76  
PIC16F767, PIC16LF767  
PIC16F870, PIC16LF870  
PIC16F872, PIC16LF872  
PIC16F873, PIC16LF873  
PIC16F873A, PIC16LF873A  
PIC16F876, PIC16LF876  
PIC16F876A, PIC16LF876A  
PIC18C242, PIC18LC242  
PIC18C252, PIC18LC252  
PIC18F2220, PIC18LF2220  
PIC18F2320, PIC18LF2320  
PIC18F2331, PIC18LF2331  
PIC18F242, PIC18LF242  
PIC18F2431, PIC18LF2431  
PIC18F2439, PIC18LF2439  
PIC18F248, PIC18LF248  
PIC18F252, PIC18LF252  
PIC18F2539, PIC18LF2539  
PIC18F258, PIC18LF258  
PIC18F2585, PIC18LF2585  
PIC18F2586, PIC18LF2586  
PIC18F2620, PIC18LF2620  
PIC18F2620, PIC18LF2620  
PIC18F2680, PIC18LF2680  
PIC18F2681, PIC18LF2681  
TC514  
TC530

Description of Change:

Qualification of Ablebond 3280 low stress die attach epoxy in 28L SPDIP package assembly at MTAI.

Impacts to Data Sheet:

None

Reason for Change:

Materials/process improvement

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

CC0, Date Code, Traceability Code