MICROCHIP

Product Change Notification - SYST-24SCZJ030

Date:
25 Jun 2020
Product Category:
Interface- Controller Area Network (CAN)
Affected CPNs:

Notification subject:
Data Sheet - ATA6562/ATA6563 High-Speed CAN Transceiver with Standby Mode
Notification text:
SYST-24SCZJ030
Microchip has released a new Product Documents for the ATA6562/ATA6563 High-Speed CAN Transceiver with Standby Mode of devices. If you are using one of these devices please read the document located at ATA6562/ATA6563 High-Speed CAN Transceiver with Standby Mode.

Notification Status: Final

Description of Change: The following is the list of modification
1) Updated parameter “Supply Current is Silent Mode” in table 2-1: Electrical Characteristics.
2) Added test conditions at several parameters in Table 2-1: Electrical Characteristics.
3) Added parameter “Bus Differential Output Voltage” in Standby mode in Table 2-1: Electrical Characteristics.
4) Updated Package Marking Information

Impacts to Data Sheet: None

Reason for Change: To Improve Productivity

Change Implementation Status: Complete

Date Document Changes Effective: 25 Jun 2020

NOTE: Please be advised that this is a change to the document only the product has not been changed.

Markings to Distinguish Revised from Unrevised Devices: N/A
Attachment(s):
ATA6562/ATA6563 High-Speed CAN Transceiver with Standby Mode

Please contact your local Microchip sales office with questions or concerns regarding this notification.

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