Product Change Notification - SYST-17EWQG526

Date:	18 Apr 2017
Product Category:	Ethernet Controllers
Affected CPNs:	
Notification subject:	Data Sheet - LAN9220 16-bit Non-PCI Small Form Factor 10/100 Ethernet Controller with Variable
	Voltage I/O & HP Auto-MDIX Support
Notification text:	SYST-17EWQG526
	Microchip has released a new DeviceDoc for the LAN9220 16-bit Non-PCI Small Form Factor 10/100 Ethernet Controller with Variab of devices. If you are using one of these devices please read the document located at LAN9220 16-bit Non-PCI Small Form Factor 10/100 Ethernet Controller with Variab.
	Notification Status: Final
	Description of Change: 1) Replaces previous SMSC version Rev. 2.9 2) Changed from: "After any PHY reset, the application must wait until the "Link Status" bit in the PHY's "Basic Status Register" (PHY Reg. 1.2) is set before attempting to transmit or receive data." To: "After any PHY reset, the application should wait until the "Link Status" bit in the PHY's "Basic Status Register" (PHY Reg 1.2) is set before attempting to transmit data, otherwise data written to the TX FIFO will only be sent when the Link Status returns to "Up"."
	Impacts to Data Sheet: None
	Reason for Change: To Improve Manufacturability
	Change Implementation Status: Complete
	Date Document Changes Effective: 18 April 2017
	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): LAN9220 16-bit Non-PCI Small Form Factor 10/100 Ethernet Controller with Variab

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

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Affected Catalog Part Numbers (CPN)

LAN9220-ABZJ