

Product/Process Change Notifications



PCN - 14 105 -R.1

Release Date: February 11 2015

Product Name:	All HSIO cable assembly family		
	Cable assembly		
Product Manager:	Yi Jerry		
Subject:	Notification of Planned Change		
Distribution:	General		
Type of Change:	Design Change		
Change Description:	Change FCI high speed cable plug PCBA (HD/SFP+/QSFP+/CXP) from None-WP function to with WP function.		
Reason for Change:	<p>Our high speed cable assy EEPROM doesn't have a WP (Writing Protection) function. So, there is a potential risk that eeprom program may be modified or deleted by wrong operation at customer end. This is only a potential risk case and generally, It's not necessary for customers to modify EEPROM program, because FCI will customize eeprom map/program according customer request. To adress to this risk potential, FCI change high speed cable plug PCBA (HD/SFP+/QSFP+/CXP) from None-WP function to with WP function.</p> <p>By R.1 - additional Part numbers are added to this list which were identified now.</p>		
Affected Parts:	All HSIO cable assembly family		
Effective Date of Change:	May 30, 2015		
Last Time Buy Date:	NA		
Last Disty Return Date:	NA		
Last Time Shipment Date	NA		
Datasheet Attached?	Yes		
Qual/Test Data Attached?	NA		
Samples Availability Date:	Jan	22	2015
Available Alternatives?	N/A		
Questions?	<i>Contact your local FCI Representative, or Product Manager</i>		
	Yi, Jerry		
	Yi, Jerry@fci.com		

Note:

Customer shall intimate the product Manager any Concern regarding the PCN within 3 weeks of the release date.
 PCN is considered approved by the customer if no communication is received within 3 weeks