

Product/Process Change Notifications



PCN - 19 039

Amphenol Information Communication and Commercial Products Group
www.amphenol-icc.com

Release Date: May 20 2019

Product Name:	Powerblade+ cable assembling		
	Cable Assembly		
Product Manager:	Alfred Wang		
Subject:	Change PowerBlade + plastic lock from 10073097-004 to 10073097-007 to improve terminal retention force Notification of Change with Immediate Effectivity		
Distribution:	Affected Customers		
Type of Change:	Design Change		
Change Description:	1. Change plastic lock raw material from FR200 to FR52G30NH 2. Change the structure of plastic lock head 3. The change is to strengthen the terminal retention force in case cable was pulled roughly. 4. The change doesn't affect any electrical performance, nor customer application. This change is for improvement.		
Reason for Change:	Improvement of terminal retention force during their assembling process. This change makes the plastic lock strong enough to bear the pull force between housing and terminal.		
Affected Parts:	See attached Affected Parts.xls file		
Effective Date of Change:	June 15, 2019		
Last Time Buy Date:	na		
Earliest Disty Return Date:	na		
Last Time Shipment Date:	na		
Datasheet Attached?	Yes	see Sheet "attached Files"	
Qual/Test Data Attached?	Yes	see Sheet "attached Files"	
Samples Availability Date:	20-May-19		
Available Alternatives?	N/A		
Questions?	Contact your local AICC Representative, or Product Manager		
	Alfred Wang /Product Manager		
	+86 76988669320 / Alfred.wang@fci.com		

Note:

Customers should contact Product Manager (or their local AICC Representative) directly regarding any concern on the PCN. Lack of any such customer feedback within three weeks of PCN release date will be interpreted as non-objection.