	DOCUMENT TITLE: Product Change Notice			DOCUMENT: <b>F-858</b>
AmphenolPQD	APPROVED BY: David Greelish	ORIGINAL RELEASE: <b>3-9-16</b>	Page 1 of 2	REVISION:

1. TITLE					
I. HILE		2. REGISTERED DOCUMENT NUMBER			
	03-11-2016				
Keying feature improvement for Amphenol PCD parts SJS860100, SJS860101		3. DATE:			
			03-11-2016		
4. MANUFACTURER AND ADDRESS		5. MANUFACTURER PART NUMBER			
Amphenol PCD		SJS860200, SJS860201			
72 Cherry Hill Dr		6. BASE PART			
Beverly MA 01915		SJS860200			
		7. DRAWING NUMBER			
		SJS860200			
8. CAGE	9. EFFECTIVE DATE	10. ANNOUNCEMENT DATE:			
58982	12-31-2015	3/18/16			
11. POINT OF CONTACT		12. LAST DAY CURRENT REVISION IS AVAILABLE TO BUY:			
		n/a			
John Whittaker		13. IMPLEMENTATION DATE OF ECO FOR ALL NEW ORDERS:			
978-624-3400 jwhittaker@amphenolpcd.com		9/16/15			
14. AFFECTED REVISION: 8/23/11		15. NEW REVISION DATE: 9/16/15			
AFFECTED DATE CODES: rior to DC 1551, inclusive					
18. PRODUCT CHANGE	CD SJS860200, SJS860201 SJS860200 SJS860200 7. DRAWING NUMBER SJS860200 7. DRAWING NUMBER SJS860200 7. DRAWING NUMBER SJS860200  58982 9. EFFECTIVE DATE 10. ANNOUNCEMENT DATE: 3/18/16 ONTACT 12. LAST DAY CURRENT REVISION IS AVAILABLE TO BUY: n/a 4 Ker 13. IMPLEMENTATION DATE OF ECO FOR ALL NEW ORDERS: 00 jwhittaker@amphenolpcd.com 9/16/15 EEVISION: 15. NEW REVISION DATE: 9/16/15 ATE CODES: I7. NEW DATE CODE: Newer than DC 1552 HANGE PCD (APCD) has determined that the keying feature of the SJS860200 and SJS860201, "SJS,				
	9 Hill Dr MA 01915 MA 01915 9. EFFECTIVE DATE 10. ANNOUNCEMENT DATE: 58982 12-31-2015 58982 12-31-2015 12. LAST DAY CURRENT REVISION IS AVAILABLE TO BUY: n/a 13. IMPLEMENTATION DATE OF ECO FOR ALL NEW ORDERS: 3400 jwhittaker@amphenolpcd.com 9/16/15 ED REVISION: 15. NEW REVISION DATE: 9/16/15 ED DATE CODES: DC 1551, inclusive 17. NEW DATE CODE: Newer than DC 1552				
Receptacle, Inline, White, Shell	Size 8", can be overcome by the	use of excessive force	by the user when mating.		

Receptacle, Inline, White, Shell Size 8", can be overcome by the use of excessive force by the user when mating This can lead to mismating of the connector, and subsequent inoperability of the interconnected devices or circuits.

To resolve this issue, APCD has revised the SJS860200 and SJS860201 to increase the height and width of the keying feature, making mismating unable to occur. Additional details of this change are available on request.

The mating plug p/n is SJS860100 and SJS860101. The keying of the SJS860100 and SJS860101 is <u>not</u> affected.

The revised SJS860200/201 keying feature is inter-operable with exisiting SJS860100/101 plug keying feature.

The SJS860100/101 has a visual aid alignment feature, in addition to the physical keying. The secondary alignment aid is a large black dot, on both the plug and receptacle. Aligning these dots prior to mating ensures the two halves are properly aligned.

20.

Based on the dual alignment features, (visual aid and physical key), existing revision SJS860200/201 parts are deemed functional, and can be used as is.

19. APPROVAL DATE

h white 21. DATE

3/25/16

AmphenolPCD	DOCUMENT TITLE: Product Change Notice	DOCUMENT: <b>F-858</b>	
	APPROVED BY: David Greelish	ORIGINAL RELEASE: <b>3-9-16</b>	Page 2 of 2

Product Name, Group or Type, when this PCN affects multiple related parts	Existing Part Number	Affected Revision Level	Affected Date Code	Replacement Part Number	Replacement Revision Level	Replacement Date Code
				_		
					_	