

Product/Process Change Notifications



PCN - 21 128

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

Release Date: November 08 2021

Product Name:	577	
	Minitex 2,00mm	
Product Manager:	Dorian MOYNE	
Subject:	Notification of Planned Change	
Distribution:	Affected customers	
Type of Change:	Location Change	
Change Description:	Production location change	
Reason for Change:	Production transfer from Amphenol FCI Besancon, France to Amphenol FCI Nantong, China for selected products dictated by immediate service level improvement in term of capacity and lead time (PELT back to 8 weeks). All product features remain the same (electrical and mechanical specification).	
Affected Parts:	24	
Effective Date of Change:	15 January ,2022	
Last Time Buy Date:		
Earliest Disty Return Date:		
Last Time Shipment Date		
Datasheet Attached?	NA	
Qual/Test Data Attached?	NA	
Samples Availability Date:	01 January ,2022	
Available Alternatives?		
Questions?	<i>Contact your local AICC Representative, or Product Manager</i>	
	<i>Dorian MOYNE / Product Manager</i>	
	<i>dorian.moyne@amphenol-icc.com</i>	

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 .

PCN Reference	MPN
---------------	-----

PCN21128	10072353-F01-03ULF
PCN21128	10072354-G01-10KLF
PCN21128	10075024-G04-03ALF
PCN21128	10075025-G02-06ALF
PCN21128	10075025-G02-20ALF
PCN21128	10129290-G52-12KLF
PCN21128	10129290-G52-14KLF
PCN21128	10129291-G01ALF
PCN21128	10143533-G52-12ALF
PCN21128	10148582-G01ALF
PCN21128	10153586-G01ALF
PCN21128	57202-G53-05A09LF
PCN21128	57202-S52-06KLF
PCN21128	57202-S52-07KLF
PCN21128	57202-T51-02ALF
PCN21128	95615-110TRLF
PCN21128	98414-G06-30ULF
PCN21128	98414-G06-44ULF
PCN21128	98414-G08-26ULF
PCN21128	98417-G61-14ULF
PCN21128	98417-G61-24ULF
PCN21128	98424-G52-06CLF
PCN21128	98424-G52-34KLF
PCN21128	98464-S61-12ULF