

Product/Process Change Notifications



PCN - 19 081

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

Release Date: October 29 2019

Product Name:	USB		
	USB 2.0		
Product Manager:	Tracy Zhou		
Subject:	Notification of Planned Change		
Distribution:	Affected Customers		
Type of Change:	Materials Change		
Change Description:	Change of housing material from LCP E6810LHF to LCP KD130NI.		
Reason for Change:	New material meets our technical specifications and easily available to support production. There is no impact to product specification and performance .It will be keep same level .		
Affected Parts:	87520-xxxx(white) 87583-xxxx(white) 10129475-xxxx(white)		
Effective Date of Change:	February 15, 2020		
Last Time Buy Date:	NA		
Last Disty Return Date:	NA		
Last Time Shipment Date	NA		
Datasheet Attached?	Select		
Qual/Test Data Attached?	Select		
Samples Availability Date:	November	30	2019
Available Alternatives?	Select		
Questions?	<i>Contact your local APCI Representative, or Product Manager</i>		
	<i>Tracy Zhou / Product Manager</i>		
	<i>86 0513 80167323 / Tracy.Zhou@fci.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	Change	Effective Date	Status
PCN19081	10129475-0100APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	10129475-1100APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-0010ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-0010BCLF	MATERIAL CHANGE	February 15, 2020	PRE-PRODUCTION
PCN19081	87520-0010BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-0012BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-0110ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-0110APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-0110BLF	MATERIAL CHANGE	February 15, 2020	SMARTER SERVICE
PCN19081	87520-0112ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-0112APLF	MATERIAL CHANGE	February 15, 2020	MEMO
PCN19081	87520-0112BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-0S10BLF	MATERIAL CHANGE	February 15, 2020	MEMO
PCN19081	87520-1010ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-1010BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-1012APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-1012BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-1110ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-1110BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-1110BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-1112APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-1112BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-2010ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-2010BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-2012BLF	MATERIAL CHANGE	February 15, 2020	MEMO
PCN19081	87520-2110APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-2112BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-2S10APLF	MATERIAL CHANGE	February 15, 2020	PRE-PRODUCTION
PCN19081	87520-2S10BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3010ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3010APBLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3010APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3010BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3012ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3012APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3012BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3110ABLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3112ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3112APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3112BLF	MATERIAL CHANGE	February 15, 2020	MEMO
PCN19081	87520-3212ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3S10APLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-3S10BPBLF	MATERIAL CHANGE	February 15, 2020	PRE-PRODUCTION
PCN19081	87520-3S10BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE

PCN19081	87520-4010ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-5010ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-5012BPSLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-6010ALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-6010BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87520-7010BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-0010BHLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-0010RHLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-1010RPALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-2010BALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-2010BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-2010BPHLF	MATERIAL CHANGE	February 15, 2020	MEMO
PCN19081	87583-2010BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-2010RLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-2010RPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-3010BLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-3010BPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-3010RLF	MATERIAL CHANGE	February 15, 2020	NEW PARTS AND PENDING
PCN19081	87583-3010RPALF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-3010RPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE
PCN19081	87583-S010RPLF	MATERIAL CHANGE	February 15, 2020	ACTIVE