

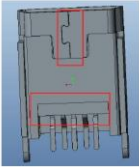
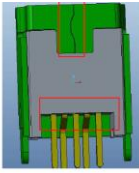

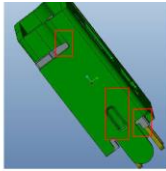
Product/Process Change Notifications



PCN - 20 004 R1

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

Release Date: April 07 2020

Product Name:	Mini USB		
	HPL 511		
Product Manager:	Tracy Zhou		
Subject:	Notification of Planned Change		
Distribution:	Affected Customers		
Type of Change:	Design Change		
Change Description:	Design change for 10119313 product series. PCB layout remains same and some difference on appearance <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Old 1. Slight difference on shape of dovetail groove 2. Slight difference on bottom of housing </div> <div style="text-align: center;">  New </div> <div style="text-align: center;">  Old 1. Slight difference on side of shell shape 2. Slight difference on housing shape </div> <div style="text-align: center;">  New </div> </div>		
Reason for Change:	To improve and optimize manufacture process and productivity.		
Affected Parts:	10119313-301CLF ;10119313-301TLF ;10119313-301C1LF ;10119313-302CLF ;10119313-302RLF ; 10119313-302TLF		
Effective Date of Change:	September 1, 2020	Note:PCN20004 dtd 20 Feb 2020 revised. Revision on Change Description and Effective date. Please refer to updated change explained presentation.	
Last Time Buy Date:	NA		
Last Disty Return Date:	NA		
Last Time Shipment Date	NA		
Datasheet Attached?	Yes		
Qual/Test Data Attached?			
Samples Availability Date:	March	01	2020
Available Alternatives?	Select		
Questions?	<i>Contact your local AICC Representative, or Product Manager</i>		
	<i>Tracy Zhou</i>		
	<i>86-51380167323 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 .