

Product Name:	560 - MILLIPACS	
	Millipacs straight receptacle signal with extended stack height range 18mm to 25mm	
Product Manager:	PRANITH JOY	
Subject:	Notification of Change with Immediate Effectivity	
Distribution:	Affected customers	
Type of Change:	Materials Change	
Change Description:	Changing the resin material from PBT to LCP for the spacers used in Millipacs straight receptacle with extended stack heights.	
Reason for Change:	More applications demand higher temperature withstanding capability and reflow compatibility. Compared to PBT, LCP resin has higher deflection temperature. Housing part is already with LCP material and hence we want to use the same material for the spacer part.	
Affected Parts:	See Affected parts.xls file	
Effective Date of Change:	December,30 2022	
Last Time Buy Date:		
Earliest Disty Return Date:		
Last Time Shipment Date		
Datasheet Attached?	No	
Qual/Test Data Attached?	NA	
Samples Availability Date:	30 November ,2022	
Available Alternatives?		
Questions?	<i>Contact your local Amphenol Representative, or Product Manager</i>	
	<i>PRANITH JOY / Product Manager</i>	
	<i>pranith.joy@fci.com</i>	

Note:

Customers should contact Product Line Manager (or their local Amphenol 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
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PCN22116	HM2S02PD51M0N9LF
PCN22116	HM2S02PD51M1ABLF
PCN22116	HM2S02PD51M1N9LF
PCN22116	HM2S02PD51N0N2LF
PCN22116	HM2S02PD51N0N9LF
PCN22116	HM2S02PD51N1AALF
PCN22116	HM2S02PD51N1N2LF
PCN22116	HM2S02PD51N1N9LF
PCN22116	HM2S02PE51N0N9LF
PCN22116	HM2S02PE51N1N9LF
PCN22116	HM2S05PE51N1N9LF
PCN22116	HM2S65PD51M0ABLF
PCN22116	HM2S05PE51N2N9LF
PCN22116	HM2S05PE51N3N9LF
PCN22116	HM2S05PE51N7N9LF
PCN22116	HM2S05PE51N8N9LF
PCN22116	HM2S10PD51M0ABLF
PCN22116	HM2S10PD51M0N9LF
PCN22116	HM2S10PD51M1N9LF
PCN22116	HM2S10PD51N0AALF
PCN22116	HM2S10PD51N0ABLF
PCN22116	HM2S10PD51N0N9LF
PCN22116	HM2S10PD51N1N9LF
PCN22116	HM2S10PE51N0ABLF
PCN22116	HM2S10PE51N0N2LF
PCN22116	HM2S10PE51N0N9LF
PCN22116	HM2S10PE51N1N9LF
PCN22116	HM2S30PD51M0ABLF
PCN22116	HM2S30PD51M0N9LF
PCN22116	HM2S30PD51M1N9LF
PCN22116	HM2S30PD51M5N9LF
PCN22116	HM2S30PD51N0ABLF
PCN22116	HM2S30PD51N0N9LF
PCN22116	HM2S30PD51N1N9LF
PCN22116	HM2S30PE51N0N9LF
PCN22116	HM2S30PE51N1N9LF