

Product Name:	HPL – 559 METRAL	
	559-5HFF-METRAL RA RECEPTACLE STB T-SERIES	
Product Manager:	MANU.S	
Subject:	Notification of Change with Immediate Effectivity	
Distribution:	Affected customers	
Type of Change:	Materials Change	
Change Description:	Qualified an Alternative supplier with lower MOQ of raw material which is 1500kg and Lead time of 50 days	
Reason for Change:	The MOQ of the raw materials purchased from the existing Supplier is 4 Tons and the lead time is 5 month The sales volume of the products cannot consume this inventory, resulting in the waste of raw materials.	
Affected Parts:	See Affected Parts.xls file	
Effective Date of Change:	FEB-28-2026	
Last Time Buy Date:		
Earliest Disty Return Date:		
Last Time Shipment Date		
Datasheet Attached?		
Qual/Test Data Attached?		
Samples Availability Date:		
Available Alternatives?		
Questions?	Contact your local ACS Representative, or Product Manager	
	MANU.S / PRODUCT MANAGER	
	Manu.s@amphenol-fci.com	

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	Change	Effective Date
PCN26017	10060677-101LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F41TAP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F41TAP400HEPLF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F41TBP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F42TAP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F42TAP400HEPLF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F42TBP400HEPLF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F43TAP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F43TAP400H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F44TAP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F44TAP400H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F44TBP400H6PLF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F51TAP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F51TBP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F51TBP400H6PLF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F52TAP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F53TAP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F53TBP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F53TBP400HEPLF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F54TAP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1F54TBP000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S41TRR000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S41TRR400H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S41TSR000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S42TRR000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S42TSR000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S43TRR000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S43TRR400H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S44TSR000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
PCN26017	HM1S51TSR000H6LF	MATERIALS CHANGE	FEBRUARY 27, 2026
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Primary MU	Product Manager	Status
4543-45430	MANU.S@AMPHENOL-FCI	DISCONTINUE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	PRE-PRODUCTION
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	DISCONTINUE
4543-45430	MANU.S@AMPHENOL-FCI	DISCONTINUE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	DISCONTINUE
4543-45430	MANU.S@AMPHENOL-FCI	DISCONTINUE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	ACTIVE
4543-45430	MANU.S@AMPHENOL-FCI	PRE-PRODUCTION