

Product Name:	HPL – 676 FLEXLOCK	
	Flexlock RA Receptacle 10158558 28pin & 36pin housing, VT header 10161734 28p/36p housing	
Product Manager:	Jennifer Zhang	
Subject:	Notification of Planned Change	
Distribution:	Affected customers	
Type of Change:	Process Change	
Change Description:	10158558 series: Expand FlexLock receptacle 28p A/B & 36p A/B housing to 8 cavity mold by change over 10161734 series: Develop a new 4 cavity mold for Flexlock VT Header 28p & 36p housing, and this mold can be reserved to change over 10-40p if having new demand increasing in the future.	
Reason for Change:	To expand Flexlock housing molds capacity and reduce supply delivery shortage risk.	
Affected Parts:	See Affected Parts.xls file	
Effective Date of Change:	August, 14 2026	
Last Time Buy Date:	NA	
Earliest Disty Return Date:	NA	
Last Time Shipment Date	NA	
Datasheet Attached?	Yes	
Qual/Test Data Attached?	Yes	
Samples Availability Date:	31 July ,2026	
Available Alternatives?		
Questions?	Contact your local ACS Representative, or Product Manager	
	Jennifer Zhang / Product Manager	
	Jennifer.Zhang@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
PCN26106	10158558-F28211ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-F28211BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-H36220ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-H36220BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-H36230ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-H36230BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-H36231ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-H36231BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-R28211ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-R28211BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-R28221ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-R28221BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-R36221ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-R36221BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-R36231ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-R36231BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10161734-H36322ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10161734-H36322BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10161734-V28222ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10161734-V28322ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10161734-V28322BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10161734-V36322ALF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10161734-V36322BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-F36211BLF	PROCESS CHANGE	AUGUST 14, 2026
PCN26106	10158558-F36211ALF	PROCESS CHANGE	AUGUST 14, 2026

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Primary MU	Product Manager	Status
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
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4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	PRE-PRODUCTION
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
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4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	PRE-PRODUCTION
4543-45430	JENNIFER.ZHANG@AMPH	PRE-PRODUCTION
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE
4543-45430	JENNIFER.ZHANG@AMPH	ACTIVE