Product/Process Change Notifications

Power Solutions

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PCN - 26 183

Release Date: October 08 2026

Product Name:	HPL - 356	
	AC Whip	
Product Manager:	Vidisha Gupta, Karen Hsieh,Grace Zuo, Vera Liao	
Subject:	Notification of Change with Immediate Effectivity	
Distribution:	Affected customers	
Type of Change:	Materials Change	
Change Description:	Alternate plastic molding material supplier added for the 20/30A Whip cable assembly overmolding process to reduce supply chain risk and improve the material availability.	
Reason for Change:	As part of supply chain risk mitigation new raw material supplier qualified. Material specification and product design remain unchanged.	
Affected Parts:	See Affected parts.xls file	
Effective Date of Change:	October,10 2026	
Last Time Buy Date:	NA	
Earliest Disty Return Date:	NA	
Last Time Shipment Date	NA	
Datasheet Attached?	No	
Qual/Test Data Attached?	No	
Samples Availability Date:	01 November ,2026	
Available Alternatives?		
Questions?	*Contact your local ACS Representative, or Product Manager*	
	Vidisha Gupta, Karen Hsieh,Grace Zuo, Vera Liao / Product Manager	
	Vidisha.Gupta@amphenol-fci.com; Karen.Hsieh@amphenol-fci.com; Grace.Zuo@amphenol-fci.com , Vera.Liao@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
PCN26183	10169326-07R001	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10169326-07R002	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10169326-07R003	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10170774-F70301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10170774-G70301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10171694-07R001	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10171694-07R002	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10171694-07R003	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178160-C7A301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178160-C7A302	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178160-C7A303	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178160-C7A304	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178161-47A301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178161-47A302	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178161-C7A301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178161-C7A302	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178161-C7A303	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178161-C7A304	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178746-470301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178746-C70301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10178746-C70302	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10180876-E7C01	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70001	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70002	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70003	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70004	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70005	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70006	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70007	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70008	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181063-K70009	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70001	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70002	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70003	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70004	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70005	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70006	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70007	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70008	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70009	MATERIALS CHANGE	OCTOBER 10, 2026

PCN26183	10181064-K70010	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181064-K70011	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70001	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70002	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70003	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70004	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70005	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70006	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70007	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70008	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70009	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10181065-K70010	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10182593-C5A301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10182593-C5A302	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10182664-C48901	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10182948-Q50001	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10182948-Q50002	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10184622-C5A301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10184947-E5AC01	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10184947-E5AC02	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10184948-E5AC01	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10184948-E5AC02	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10185685-001LF	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10187605-005LF	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10192932-C5AD01	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10192932-C5AD02	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10192932-C5AD03	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10192932-C5AD04	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10195246-C50302	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10195246-C50305	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10196255-E50301	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10196259-K70004	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10196259-K70009	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10196260-K70004	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10196260-K70009	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10196261-K70004	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10196261-K70009	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10197520-E5AC05	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10197777-E5A101	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10204200-C5AD01	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10204200-C5AD02	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10204200-C5AD03	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	10204200-C5AD04	MATERIALS CHANGE	OCTOBER 10, 2026

PCN26183	RPS0700739-001	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	RPS0700739-003	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	RPS0700749-001	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	RPS0700749-002	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	RPS0700749-003	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	RPS0700749-004	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	RPS0700749-005	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	RPS0700749-006	MATERIALS CHANGE	OCTOBER 10, 2026
PCN26183	**91**		

Last Disty Return date	Last Shipment date	Alternative Parts	Product Family
			503-20WF-PWR CABLES CUSTOM
			356-1NAF-OVERMOLDED WITH IEC60309 32A P
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NAF-OVERMOLDED WITH IEC60309 32A P
			356-1NAF-OVERMOLDED WITH IEC60309 32A P
			503-20WF-PWR CABLES CUSTOM
			356-1NAF-OVERMOLDED WITH IEC60309 32A P
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			578-5NNF-BERGSTIK R/A
			578-5NNF-BERGSTIK R/A
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
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			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			503-20WF-PWR CABLES CUSTOM
			356-1NAF-OVERMOLDED WITH IEC60309 32A P
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
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			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NAF-OVERMOLDED WITH IEC60309 32A F
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NAF-OVERMOLDED WITH IEC60309 32A F
			503-20WF-PWR CABLES CUSTOM
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			503-20WF-PWR CABLES CUSTOM
			356-1NAF-OVERMOLDED WITH IEC60309 32A F
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NAF-OVERMOLDED WITH IEC60309 32A F
			503-20WF-PWR CABLES CUSTOM
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY

			356-1NAF-OVERMOLDED WITH IEC60309 32A F
			356-1NAF-OVERMOLDED WITH IEC60309 32A F
			356-1NBF-OVERMOLDED WITH NEMA L22-20P
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NFF-FEMALE CRIMP CABLE ASSEMBLY
			356-1NBF-OVERMOLDED WITH NEMA L22-20P
			356-1NBF-OVERMOLDED WITH NEMA L22-20P
			356-1NBF-OVERMOLDED WITH NEMA L22-20P

Primary MU	Product Manager	Status
4950-49560	CATHY.ZHAO@AMPHENOI	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	CATHY.ZHAO@AMPHENOI	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49550	MEDERIC.SORNAY@AMPH	PRE-PRODUCTION
4950-49550	MEDERIC.SORNAY@AMPH	PRE-PRODUCTION
-	JISMY.SCARIA@AMPHENC	KILLED
-	JISMY.SCARIA@AMPHENC	KILLED
-	JISMY.SCARIA@AMPHENC	KILLED
-	JISMY.SCARIA@AMPHENC	KILLED
4950-49520	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	CATHY.ZHAO@AMPHENOI	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
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4950-49520	JISMY.SCARIA@AMPHENO	PRE-PRODUCTION
4950-49520	JISMY.SCARIA@AMPHENO	PRE-PRODUCTION
4950-49520	JISMY.SCARIA@AMPHENO	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENO	PRE-PRODUCTION
4950-49560	CATHY.ZHAO@AMPHENOI	PRE-PRODUCTION
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4950-49560	CATHY.ZHAO@AMPHENOI	PRE-PRODUCTION
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4950-49560	JISMY.SCARIA@AMPHENO	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENO	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENO	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENO	PRE-PRODUCTION
4950-49560	CATHY.ZHAO@AMPHENOI	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENO	PROTOTYPE
4950-49560	JISMY.SCARIA@AMPHENO	PROTOTYPE
4950-49560	JISMY.SCARIA@AMPHENO	PROTOTYPE
4950-49560	JISMY.SCARIA@AMPHENO	PROTOTYPE

6982-69820	JISMY.SCARIA@AMPHENC	ACTIVE
4950-49560	JISMY.SCARIA@AMPHENC	ACTIVE
6982-69820	JISMY.SCARIA@AMPHENC	ACTIVE
-	JISMY.SCARIA@AMPHENC	ACTIVE
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	ACTIVE
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION
4950-49560	JISMY.SCARIA@AMPHENC	PRE-PRODUCTION