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1	2	3	4	5	6	7	8						
P/N 料号	Model No. 型号	P/N 料号	Model No. 型号	REV#				ECN#	REVISION ACTION		REV.BY:	APPR.BY:	DATE
AC-HA010632	PL00X-300-10M6-2	AC-HA010698	PL00X-301-10D10-2	A				--	INITIAL RELEASE		JX	JL	03/09/2020
AC-HA010633	PL00Y-300-10M6-2	AC-HA010699	PL00Y-301-10D10-2	D				--	Add detailed view of lug		Star	James	04/19/2021
AC-HA010634	PL00U-300-10M6-2	AC-HA010700	PL00U-301-10D10-2	E				--	Change the temperature of technical points		Star	JL	01/25/2022
AC-HA010635	PL00V-300-10M6-2	AC-HA010701	PL00V-301-10D10-2	F				--	Rated voltage increased from 1000V to 1500V		Star	JL	07/04/2022
AC-HA010636	PL00W-300-10M6-2	AC-HA010702	PL00W-301-10D10-2	G				--	Change operating temperature		JS	JL	08/16/2022
AC-HA010637	PL00T-300-10M6-2	AC-HA010703	PL00T-301-10D10-2	H				--	Change specification parameter		JY	JL	03/21/2023
AC-HA010638	PL00X-300-10M8-2	AC-HA012138	PL00X-300-10PM6-2										
AC-HA010639	PL00Y-300-10M8-2	AC-HA012139	PL00Y-300-10PM6-2										
AC-HA010640	PL00U-300-10M8-2	AC-HA012140	PL00U-300-10PM6-2										
AC-HA010641	PL00V-300-10M8-2	AC-HA012141	PL00V-300-10PM6-2										
AC-HA010642	PL00W-300-10M8-2	AC-HA012142	PL00W-300-10PM6-2										
AC-HA010643	PL00T-300-10M8-2	AC-HA012143	PL00T-300-10PM6-2										
AC-HA010650	PL00X-300-10D6-2	AC-HA012144	PL00X-301-10PM6-2										
AC-HA010651	PL00Y-300-10D6-2	AC-HA012145	PL00Y-301-10PM6-2										
AC-HA010652	PL00U-300-10D6-2	AC-HA012146	PL00U-301-10PM6-2										
AC-HA010653	PL00V-300-10D6-2	AC-HA012147	PL00V-301-10PM6-2										
AC-HA010654	PL00W-300-10D6-2	AC-HA012148	PL00W-301-10PM6-2										
AC-HA010655	PL00T-300-10D6-2	AC-HA012149	PL00T-301-10PM6-2										
AC-HA010656	PL00X-300-10D8-2	AC-HA017883	PL00X-300-10H6-2										
AC-HA010657	PL00Y-300-10D8-2	AC-HA017884	PL00Y-300-10H6-2										
AC-HA010658	PL00U-300-10D8-2	AC-HA017885	PL00U-300-10H6-2										
AC-HA010659	PL00V-300-10D8-2	AC-HA017886	PL00V-300-10H6-2										
AC-HA010660	PL00W-300-10D8-2	AC-HA017887	PL00W-300-10H6-2										
AC-HA010661	PL00T-300-10D8-2	AC-HA017888	PL00T-300-10H6-2										
AC-HA010662	PL00X-300-10D10-2	AC-HA017889	PL00X-301-10H6-2										
AC-HA010663	PL00Y-300-10D10-2	AC-HA017890	PL00Y-301-10H6-2										
AC-HA010664	PL00U-300-10D10-2	AC-HA017891	PL00U-301-10H6-2										
AC-HA010665	PL00V-300-10D10-2	AC-HA017892	PL00V-301-10H6-2										
AC-HA010666	PL00W-300-10D10-2	AC-HA017893	PL00W-301-10H6-2										
AC-HA010667	PL00T-300-10D10-2	AC-HA017894	PL00T-301-10H6-2										
AC-HA010668	PL00X-301-10M6-2	AC-HA017895	PL00X-300-10H8-2										
AC-HA010669	PL00Y-301-10M6-2	AC-HA017896	PL00Y-300-10H8-2										
AC-HA010670	PL00U-301-10M6-2	AC-HA017897	PL00U-300-10H8-2										
AC-HA010671	PL00V-301-10M6-2	AC-HA017898	PL00V-300-10H8-2										
AC-HA010672	PL00W-301-10M6-2	AC-HA017899	PL00W-300-10H8-2										
AC-HA010673	PL00T-301-10M6-2	AC-HA017900	PL00T-300-10H8-2										
AC-HA010674	PL00X-301-10M8-2	AC-HA017901	PL00X-301-10H8-2										
AC-HA010675	PL00Y-301-10M8-2	AC-HA017902	PL00Y-301-10H8-2										
AC-HA010676	PL00U-301-10M8-2	AC-HA017903	PL00U-301-10H8-2										
AC-HA010677	PL00V-301-10M8-2	AC-HA017904	PL00V-301-10H8-2										
AC-HA010678	PL00W-301-10M8-2	AC-HA017905	PL00W-301-10H8-2										
AC-HA010679	PL00T-301-10M8-2	AC-HA017906	PL00T-301-10H8-2										
AC-HA010686	PL00X-301-10D6-2	AC-HA017907	PL00X-300-10M10-2										
AC-HA010687	PL00Y-301-10D6-2	AC-HA017908	PL00Y-300-10M10-2										
AC-HA010688	PL00U-301-10D6-2	AC-HA017909	PL00U-300-10M10-2										
AC-HA010689	PL00V-301-10D6-2	AC-HA017910	PL00V-300-10M10-2										
AC-HA010690	PL00W-301-10D6-2	AC-HA017911	PL00W-300-10M10-2										
AC-HA010691	PL00T-301-10D6-2	AC-HA017912	PL00T-300-10M10-2										
AC-HA010692	PL00X-301-10D8-2	AC-HA017913	PL00X-301-10M10-2										
AC-HA010693	PL00Y-301-10D8-2	AC-HA017914	PL00Y-301-10M10-2										
AC-HA010694	PL00U-301-10D8-2	AC-HA017915	PL00U-301-10M10-2										
AC-HA010695	PL00V-301-10D8-2	AC-HA017916	PL00V-301-10M10-2										
AC-HA010696	PL00W-301-10D8-2	AC-HA017917	PL00W-301-10M10-2										
AC-HA010697	PL00T-301-10D8-2	AC-HA017918	PL00T-301-10M10-2										
1	2	3	4	5	6	7	8						
				Model No				Through hole size DX					
				PL00X-30X-10D10-2				$\phi 10.50 \pm 0.10$					
				PL00X-30X-10D8-2				$\phi 8.50 \pm 0.10$					
				PL00X-30X-10D6-2				$\phi 6.50 \pm 0.10$					
				Model No				Punch Nut size MX					
				PL00X-30X-10PM6-2				M6					
				PL00X-30X-10PM8-2				M8					
				Model No				Thread hole size MX					
				PL00X-30X-10M10-2				M10					
				PL00X-30X-10M8-2				M8					
				PL00X-30X-10M6-2				M6					
				Model No				Slot hole size HX					
				PL00X-30X-10H10-2				10.50 ± 0.10					
				PL00X-30X-10H8-2				8.50 ± 0.10					
				PL00X-30X-10H6-2				6.50 ± 0.10					
				2.00				H					
				DETAIL D				DETAIL E					
				SCALE 2 : 3				SCALE 2 : 3					
				AMPHENOL				Amphenol Technical Products International Asia.					
				THIRD ANGLE PROJECTION				PART NAME:					
				2 OF 2				PL300 G2 1POS Rcpt Lug					
				A4				DWG NO:					
				H				PL00X-30X-10XX-2					
				UNLESS OTHERWISE SPECIFIED				CUST PART #					
				1) All dimensions are in metric(mm).				CUST REV.					
				2) Tolerances are as follows:									
				1.PL DEC ± 1.00									
				2.PL DEC ± 0.50									
				3.PL DEC ± 0.20									
				Angles ±1°									
				Key									
				Characteristics									
				Contact									
				Amphenol for									
				Latest									
				Definition									
				Critical									
				重要特性									
				Significant									
				重要特性									
				签名 SIGNATURE				日期 DATE					
				制图 DRAWN				Jeff.Yu					
				审核 CHECKED									
				批准 APPROVAL									