

QUANTITY MATERIALS LIST		REVISIONS						
FOR REFERENCE ONLY AX R1.5240.12 J J J J J J J J J J J J J J J J J J J			REV	REV ECO DESCRIPTION DATE			BY AF	PR
$\frac{4X \text{R1}5210.12}{4X \text{R1}5210.12}$			A1	_ R	RELEASE NUMBER	30/NOV/18	BROOK TO	MMY
FRONT MOUNT REAR MOUNT FRONT AND REAR MOUNT	FOR REFER	ENCE ONLY	4X R1.52±0.12			7.20±0.12		TITLE: 80 RECEPTACLE, FLANCE MOUNT, RD DWG NO: AT04-08PA-CLXX
PART NUMBER DESCRIPTION ITE QUANTITY MATERIALS LIST	FRONT MOUNT	REAR MOUNT						REV: A1 SH: 2
QUANTITY MATERIALS LIST								<u> </u>
						TION		ITEM ~>
			UNLESS OTHERWISE SPECIFIE	D SIGNATURES D				
UNLESS OTHERWISE SPECIFIED 11 all dimensions are as follow: 12 Tolerances are as follow: 13 Tolerances are as follow: 14 DESC 4030 g Freedlows at 764			2) Tolerances are as follows:	DRAWN: BROOK 30		pner	101	
2 PL DEG 40.16 PL DEG 40.06 3) Note reference = Argine ±1* DEG 40.06 0KON SUNO XIM Sine Systems - www.amphenol-sine.com 3) Note reference = X Homeere Homeere Clinto Township, MI 48036	2 PL DEG 30.15 3 PL DEG 30.00 3) Note reference = X ENGINEER:		44724 N Clinton 7	44724 Morley Drive				
CUSTOMER: 8P RECEPTACLE, FLANGE MOUNT, RD This drawing is supplied for PROCESS SPECIFICATIONS: SPECIFICATION ONLY. DESIGN FEATURES SPECIFICATIONS: DESIGN FEATURES SPECIFICATIONS: SPECIFICATIONS: SPECIFICATIONS (SPECIFICATIONS) (SPECIFICATIO				CUSTOMER:	8P RECEPTA	ACLE, FLANGE MOL		EVISION
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Amphenol: AT04-08PA-CL06