								REV	ECO	
								A1		RE
	λY									
		56	.2±0.5 Ø43.5		- 45.7±0.5					TA DOWNAA
78.2±0.5	M5X0 8-6H	8mm(2X) DEE	ъ		3.2/ OR BETT					
78.2±0.5	THREADED				$\checkmark$		0.15			
	RECOMMEI VALUES: 1.	NDED TORQU 9-2.2 N.m	JE			Ø4	43.72 <sup>+0.15</sup>			
NOTES: UNLESS OTHERWISE SPECIFIED 1. MATERIAL: HOUSING: THERMOPLASTIC; BLACK SEAL: SILICONE RUBBER THREADED INSERT: STAINLESS STEEL 2. MODIFICATIONS: BACKSHELL RING ADAPTER (BRA);							2X Ø5.60			
REDUCED DIA. WIRE SEAL SEALED PANEL MOUNT				63.0±0.1-						
<ol> <li>SPECIFICATIONS:</li> <li>3.1 OPERATING TEMPERATURE: -55°C TO +125°C.</li> <li>3.2 DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2 MILLIAMPS CURRENT LEAKAGE @ 1500 VOLTS AC.</li> <li>3.3 INSULATION RESISTANCE: 1000 MEGOHM MIN @ 25°C.</li> </ol>				RECOMMENDEI MOUNTING I RECOMMENDEI	HOLE D PANEL					
3.4 MOISTURE RESISTANCE: IP68(IM OF WATER FOR A PERIOD OF 24 HOURS, MATED			1	THICKNESS:1.6	I U 4./MM	ſ		AHDP02-2	24-16SR	-BRA
CONDITION);	^					ŀ		PART	NUMBER	2
IP69K(MATED CONDITION)		CT SIZE AND	WIRE RANG	SE:			QUANTITY			MATE
3.5 MATING CYCLE DURABILITY: 100 CYCLES	`	1	1				UNLESS OTHER			NATURES
3.6 RoHS COMPLIANT				. TYPICAL WIRE			2) Tolerances are a	as follows:	DRAWN:	MILO 0
4. MATING PART: AHDP06-24-16P* (* = SEAL TYPE)	SIZE	0.D.	O.D.	RANGE	RATING		1 PL DEC ±0.30 2 PL DEC ±0.15 3 PL DEC ±0.08	$\wedge$	ENGINEER:	SULLEN 0
$\frac{1}{2} = \frac{1}{2} = \frac{1}$	12	2.46 mm	4.01 mm	10-14 AWG	25 AMPS		3) Note reference	= <u>/x</u>	APPROVAL:	
5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.		(.097 in)	(.158 in)	(6.0-2.0mm <sup>2</sup> )			MATERIAL SPECIFICA		CUSTOMER:	TOMMY 0
6. RECEPTACLE IS SUPPLIED WITH DUST CAP (NOT SHOW)						-	WEIGH PROCESS SPECIFICAT	•	THIS DRAWIN INFORMATION SPECIFICATION SHOWN HERE THE AMPHEN OF REPRODU DIMENSIONS	NG IS SUPPLIED FOR IN ONLY. DESIGN FEA ONS AND PERFORMA IEON ARE THE PROPP NOL CORPORATION. I UCTION ARE IMPLIED S ARE SUBJECT TO NO RING VARIATIONS.
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