NOTES. UNLESS OTHERWORK SPECIFIC SEE HOWNLOTS OWNER UNLESS OTHERWORK SPECIFIC Section Contractions Section Contraction		REVISIONS						
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SPECIFICATIONS (3) FUNCTIONS (3) FUNCTIONS CAL SILCOME APPROVAL Image: Comparison of the co								
SPECIFICATIONS (3) FUNCTIONS (3) FUNCTIONS CAL SILCOME APPROVAL Image: Comparison of the co					1			
HOUSING: THERMOPLASTIC; BLACK SEAL: SILICOME RUBBER 2. MODIFICATIONS: BACKSHELL RING ADAPTER (BRA); REDUCED DIA. WIRE SEAL; 3. SPECIFICATIONS: 3. OPERATING TEMPERATURE: -55°C TO +125°C. 3. J DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2 MILLIAMPS CURRENT LEAKAGE; BISO VOLTS AC. 3. 3. MINULATION RESISTANCE: 1000 MEGOHM MIN @ 25°C. 3. MINUTHE RESISTANCE: 1000 MEGOHM MIN @ 25°C. 3. MINUTHE RESISTANCE: 1000 MEGOHM MIN @ 25°C. 3. MINUTHE RESISTANCE: 1000 MEGOHM MIN @ 25°C. 3. SMAILTON RESISTANCE: 1000 MEGOHM MIN @ 25°C. 3. A MOITING PART: AHDP02-24-23P* & AHDP04-24-23P* (* SEAL TYPE) 5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY. CONTACT SIZE AND WIRE RANGE: TSMAILTON MAX. INSUL MAX. INSUL MYPICAL WIRE CURRENT TSMAILTON MAX. INSUL			PREF		*REF	S KEYW	JAY -	
3.5 MATING CYCLE DURABILITY: 100 CYCLES 3.6 RoHS COMPLIANT 4. MATING PART: AHDP02-24-23P* & AHDP04-24-23P* (* = SEAL TYPE) 5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY. • • • CONTACT SIZE AND WIRE RANGE: • • • CONTACT SIZE AND WIRE RANGE: • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • •	HOUSING: THERMOPLASTIC; BLACK SEAL: SILICONE RUBBER 2. MODIFICATIONS: BACKSHELL RING ADAPTER (BRA);							
4. MATING PART: AHDP02-24-23P* & AHDP04-24-23P* (* = SEAL TYPE) 5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY. 6. CONTACT SIZE AND WIRE RANGE: Image: Contact size and wire for marking in the second state in the se	 3.1 OPERATING TEMPERATURE: -55°C TO +125°C. 3.2 DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2 MILLIAMPS CURRENT LEAKAGE @ 1500 VOLTS AC. 3.3 INSULATION RESISTANCE: 1000 MEGOHM MIN @ 25°C. 3.4 MOISTURE RESISTANCE: IP68(IM OF WATER FOR A PERIOD OF 24 HOURS, MATED CONDITION); IP69K(MATED CONDITION) 3.5 MATING CYCLE DURABILITY: 100 CYCLES 		PTER				-	
5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY. 6 CONTACT SIZE AND WIRE RANGE: CONTACT MIN. INSUL 10 dimensions a 10 metricon a 10 metricon 10 metricon a 10 metricon 10 metr	3.6 ROHS COMPLIANT	AHDP06	-24-23SR-BRA	REF:HDP26-24	4-23SE-L017			
5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY. 6 CONTACT SIZE AND WIRE RANGE: CONTACT SIZE AND WIRE RANGE: CONTACT MIN. INSUL SIZE O.D. O.D. RANGE RATING 16 1.35 mm 3.05 mm 14-20 AWG (2.0-0.5mm ²) 13 AMPS PROCESS SPECIFICATIONS: B C C - AHDP06-24-23SR-BRA A1	 MATING PART: AHDP02-24-23P* & AHDP04-24-23P* (* = SEAL TYPE) 	QUANTITY PART					ITEM	
¹) All dimensions are in metricinim, ¹) Outcomes are in metricinim, ¹) Outcomes are in metricinim, ¹) Discussions are in metricin, ¹) Discussions are in metrici	5. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.					!		
CONTACT MIN. INSUL MAX. INSUL TYPICAL WIRE O.D. CURRENT RATING 16 1.35 mm (.053in) 3.05 mm (.120 in) 14-20 AWG (2.0-0.5mm²) 13 AMPS		1) All dimensions are in metric(mm 2) Tolerances are as follows:			npner		i	
SIZE O.D. O.D. RANGE RATING 16 1.35 mm (.053in) 3.05 mm (.120 in) 14-20 AWG (2.0-0.5mm²) 13 AMPS	CONTACT MIN. INSUL MAX. INSUL TYPICAL WIRE CURRENT		SULLEN.ZIPA ENGINEER:	44724 Clipto	1 Morley Drive			
16 (.053in) (.120 in) (2.0-0.5mm ²) 13 AMPS RD SEAL, BRA, DURAMATE AHDP Process specifications: Specifications: <td colspan<="" td=""><td>1 35 mm 3 05 mm 14-20 AW/G</td><td></td><td>CUSTOMER:</td><td>23POS, F</td><td>LUG, SOCKET, S</td><td>SIZE 24,</td><td></td></td>	<td>1 35 mm 3 05 mm 14-20 AW/G</td> <td></td> <td>CUSTOMER:</td> <td>23POS, F</td> <td>LUG, SOCKET, S</td> <td>SIZE 24,</td> <td></td>	1 35 mm 3 05 mm 14-20 AW/G		CUSTOMER:	23POS, F	LUG, SOCKET, S	SIZE 24,	
		•		IGN FEATURES,			REVISION	
		NEXT ASS"Y:	DIMENSIONS ARE SUBJECT	T TO NORMAL				