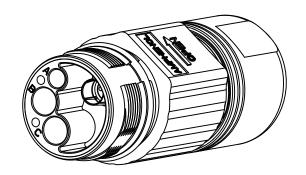


24.9	M23×1.0
	 <u> </u>

PART NUMB	ER CHART
PART NUMBER	CABLE RANGE
MB3ZSN8HS1	7.5~11.0MM
MB3ZSN8HS2	11.0~14.0MM

14.5~17.0MM

MB3ZSN8HS3



3D VIEW

NOTES: UNLESS OTHERWISE SPECIFIED
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1. MATERIAL:

**INSULATION INSERT: THERMOPLASTIC** 

SEAL: VITON, EPDM

HOUSING BODY: ZINC DIE CAST, NICKEL PLATED

2. SPECIFICATIONS:

2.1 CURRENT RATING: 2.0MM: 18 AMPS;

1.0MM: 1 AMPS;

QUAD ELEMENT: 0.5 AMPS.

2.2 VOLTAGE RATING: 2.0MM/1.0MM: 850V AC/DC;

QUAD ELEMENT: 30V AC/DC.

2.3 OPERATING TEMPERATURE: -20°C TO +130°C

2.4 DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2

MILLIAMPS CURRENT LEAKAGE @ 2.0MM: 6000V;

1.0MM: 1500V;

TITLERECEPTACLE, EXTENSION, STRAIGHT, HYBRID, THREADED DWG NO:

MB3ZSN8HSx

REV: A2

QUAD ELEMENT: 500V.

2.5 DEGREE OF PROTECTION: IP67 (MATED CONDITION)

2.6 DEGREE OF POLLUTION: 3 PER UL840

2.7 OVERVOLTAGE CATEGORY: III PER UL840

2.8 MATING CYCLE DURABILITY: >500 CYCLES

2.9 RoHS COMPLIANT

3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

	OFF DAD											
	SEE PART NUMBER											
QUANTITY	JANTITY PART NUMBER			DESCRIPTION				ITEM				
	MATERIALS LIST											
UNLESS OTHER		SIGNAT	rures	DATE	- Amnnendi							
2) Tolerances are a	are in metric(mm). as follows:  I Fractions +1/64	-	RION.LI	20JUN14								
2 PL DEC ±0.15 3 PL DEC ±0.08	Angles ±1°	CHECKED:			Sin	nol-sine.com						
3) Note reference	3) Note reference = X  MATERIAL SPECIFICATIONS:				44724 Morley Drive Clinton Township, MI 48036							
MATERIAL SPECIFICA						Cliftori Township, IVII 460	J36					
		CUSTOMER:		RECEPTACLE, EXTENSION, STRAIGHT, HYBRID, THREADED								
		THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY, DESIGN FEATURES.										
		AND PERFORMED PROPERTY OF AND PERFORMED PROP	RMANCE DATA ROPERTY OF DN. NO RIGHTS LIED. ALL	B C-	DWG NO: MB3ZSN8	BHSx	A2					
NEXT ASS'Y:				SCALE: NONE		SHEET 1 OF	1					