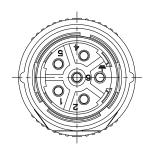


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3	2	-	ltem	
MB5CKN0600-S3	MB5CKN0600-S2	MB5CKN0600-S1	Part number	
14.5~17.0 mm	11.0~14.5 mm	7.5~11.0 mm	Cable OD Range	

NEXT ASS'Y:

ENGINEER: CUSTOMER: APPROVAL:

PROCESS SPECIFICATIONS:

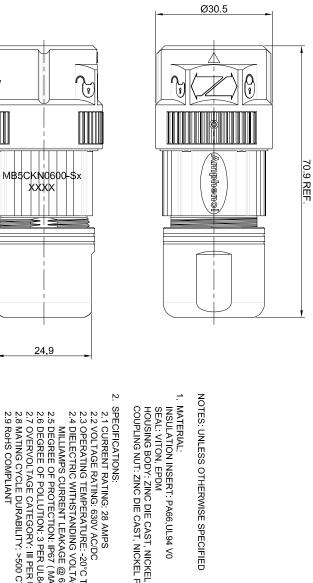
INTER DEVINITION OF SUPPLIED FOR INTERNATION OUR STATEMENT SPECIFICATIONS AND DERICOMANCE DATA SHOWN HEREON DERICOMANCE MATER HE AMPEISON CORPORATION NO RIGHTS OF REPRODUCTION ARE IMPLEION AND ARE DIMENSIONS ARE SUBJECT TO NORMAL DIMENSIONS ARE SUBJECT TO NORMAL

MB5CKN0600-Sx

SHEET 1

ĥ AS A STATEMENT _

M23B,PLUG,STR,6POS,CHECKMATE



MATERIAL SPECIFICATIONS:	3) Note reference = $(2 \text{ PL DEC } \pm 0.08 \text{ angles } \pm 1^\circ)$	UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC ±0.30 Fractions ±1/64		QUANTITY PART	SEE PART			3. ALL D	24 2.7 C 2.8 N 2.9 F	2.3 2.5	2. SPEC 2.1 C 2.2 V	1. MATERIAL INSULATIC SEAL: VITC HOUSING COUPLING	NOTES:	A2	A1	REV	
APPROVAL		DRAWN		PART NUMBER	SEE PART NUMBER CHART	NI IMBER CHA		IMENSIONS	2.4 DIELECTRIC WITH 2.4 DIELECTRIC WITH MILLIAMPS CURRE 2.5 DEGREE OF PROT 2.6 DEGREE OF POLL 2.6 DEGREE OF POLL 2.7 OVERVOLTAGE O 2.7 OVERVOLTAGE O 2.8 MATING CYCLE DI 2.9 RoHS COMPLIANT		SPECIFICATIONS: 2.1 CURRENT R# 2.2 VOLTAGE RA	MATERIAL: INSULATION INSER SEAL: VITON, EPDM HOUSING BODY: ZIN COUPLING NUT: ZING	UNLESS OT	•	•	ECO	
		Drack Oct.26,2015	MATERIAL		RT .			ALL DIMENSIONS ARE FOR REFERENCE	2.1 CURRENT RATING: 28 AMPS 2.1 CURRENT RATING: 28 AMPS 2.2 VOLTAGE RATING: 630V AC/DC 2.3 OPERATING TEMPERATURE: -2 2.3 OPERATING TEMPERATURE: -2 2.4 DIELECTRIC WITHSTANDING V 2.4 DIELECTRIC WITHSTANDING V 2.5 DEGREE OF PROTECTION: IP67 2.5 DEGREE OF PROTECTION: 3 PER 2.5 DEGREE OF POLLUTION: 3 PER 2.6 DEGREE OF POLLUTION: 3 PER 2.7 OVERVOLTAGE CATEGORY: III 2.8 MATING CYCLE DURABILITY: >2 2.9 RoHS COMPLIANT			MATERIAL: INSULATION INSERT: PA66,UL94 V0 SEAL: VITON, EPDM HOUSING BODY: ZINC DIE CAST, NI COUPLING NUT: ZINC DIE CAST, NIC	NOTES: UNLESS OTHERWISE SPECIFIED	UPDATED	FIRS	DE	
	Sine Systems 44724 Mc		Ö	DESCRIPTION				EFERENCE USE ONLY	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	 2.3 OPERATING TEMPERATURE: -20°C TO +130°C 2.4 DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2 MILLIAMPS CURRENT LEAKAGE @ 6000 VOLTS AC. 5 DEGREE OF PROTECTION: IP67 (MATED CONDITION) 	MPS AC/DC	MATERIAL: INSULATION INSERT: PA66,UL94 V0 SEAL: VITON, EPDM HOUSING BODY: ZINC DIE CAST, NICKEL PLATED COUPLING NUT: ZINC DIE CAST, NICKEL PLATED	PECIFIED	UPDATED COUPLING NUT	FIRST RELEASE	DESCRIPTION	REVISIONS
CIII IOIT TOWNSHIP, MI 46030	Sine Systems - www.amphenol-sine.com 44724 Morley Drive	phe		TION				Ϋ́		°C SS THAN 2 LTS AC. DNDITION)		D		Oct.26,2015	Sep.15,2015	DATE	
	sine.com	0 N												Drack	Drack	ВΥ	
				ITEM	_									Tommy	Tommy	APPR	
				ŀ													

Mouser Electronics

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