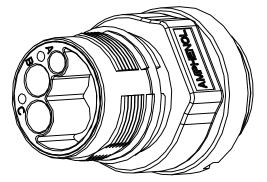
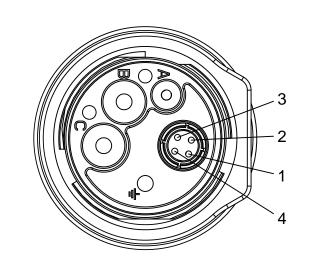
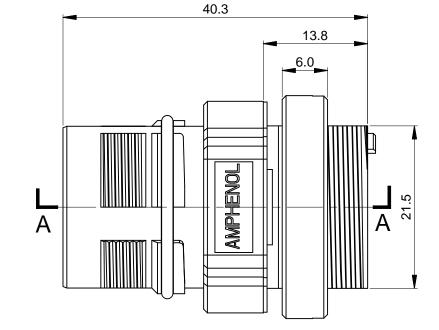
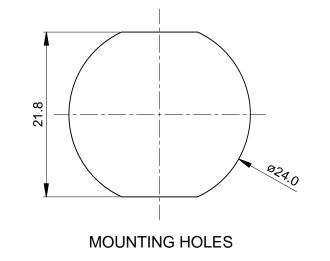
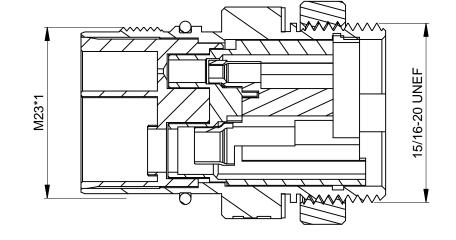
REV	ECO	
B1	-	
B2	-	











SECTION A-A

NOTES: UNLESS OTH

- 1. MATERIAL: INSULATION INSE SEAL: VITON HOUSING BODY: Z COUPLING NUT: C
- 2. SPECIFICATIONS: 2.1 CURRENT RA
 - 2.2 VOLTAGE RAT

2.3 OPERATING T 2.4 DIELECTRIC V MILLIAMPS CU

2.5 DEGREE OF P 2.6 DEGREE OF I 2.7 OVERVOLTA 2.8 MATING CYCL 2.9 RoHS COMPLI

3. ALL DIMENSIONS

	SEE PART NUMBER			
QUANTITY	CHART PART NUMBER			
		M		
UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1 PL DEC +0.30 L Fractions ±1/64		SIGNAT		
		DRAWN: D		
2 PL DEC ±0.15 3 PL DEC ±0.08	Fractions ±1/64 Angles ±1°	CHECKED:		
3) Note reference = X MATERIAL SPECIFICATIONS:		ENGINEER:		
		APPROVAL:		
		CUSTOMER:		
		THIS DRAWING IS S		
PROCESS SPECIFICA	SPECIFICATIONS A SHOWN HEREON A THE AMPHENOL C OF REPRODUCTIO DIMENSIONS ARE			
NEXT ASS'Y:		MANUFACTURING V		

		REVISION	S				
	DES	SCRIPTION		DATE	BY	APPR	
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דמם.דמ־	111.04						ITLE: RECEPTACLE, STRAIGHT, PANEL MOUNT, HYBRID, THREADED
ERT:PBT,	,UL94	VU					ACLE,
		F, NICKEL P					STRA
OPPER /	ALLOY	/, NICKEL PL	AIED				IGHT,
	~						PANE
	-	: 1 AMPS : 18 AMPS					
QL	JAD E	LEMENT:0.5					JNT, H
		: 850V AC/D0 :: 850V AC/D					IYBRI
		LEMENT: 30		:			, T
		E: -20°C TO +					EADE
		g voltage: Age @ Sig			C.		0
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ARE FOR REFERENCE USE ONLY.						BH00	
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		DE	SCRIPT	ON		ITEM	
		ALS LI	ST			•	-
	5/10/14	A	m	ohe	nol		
		Sin	e Systems -	www.amphenol-	sine.com		
			44724 Mor Clinton Tor	ley Drive wnship, MI 48036	5		
		DEAE A =		• :			1
SUPPLIED FOR	TURES	RECP, ST	, PANEL	MOUNT, HY	BRID, TH	HRD'D	
AND PERFORMAN	NCE DATA RTY OF	SIZE TYPE	DWG NO:				1
CORPORATION. N ON ARE IMPLIED. SUBJECT TO NO VARIATIONS.	ALL		N	1B1YSN8F		BZ	
				SH	еет 1	of 1	1

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