

							1
		REVISIONS	5			1	
	DES	SCRIPTION		DATE	BY	APPR	
	FIRST	RELEASE		Jan.12.2018	White	Tommy	
NLESS OTHERWISE SPECIFIED RIAL: ATION INSERT: PA66,UL94 V0 VITON NG BODY: ZINC DIE CAST, NICKEL PLATED .CT: COPPER ALLOY, GOLD PLATED FICATIONS: JRRENT RATING: 9 AMPS DLTAGE RATING: 125 V AC/DC PERATING TEMPERATURE: -20°C TO +130°C ELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2 ILLIAMPS CURRENT LEAKAGE @ 2500 VOLTS AC. EGREE OF PROTECTION: IP67 ( MATED CONDITION ) EGREE OF POLLUTION: 3 PER UL840							TITLE: KIT,M23A,REC.,RA,16P,E TYPE
EGREE OF POLLUTION: 3 PER UL840 VERVOLTAGE CATEGORY: III PER UL840							DWG NO:
ATING CYCLE DURABILITY: >500 CYCLES							NO:
MENSIONS ARE FOR REFERENCE USE ONLY.							MA7
MENSI	JNS ARE F	-OR REFERE	NCE US	E UNLY.			MA7RAE1601-KIT
							REV:
							REV: A1 SH:
	CONTACT, PIN, Ø1.0mm ,Crimp 28~24AWG 3						<sup>вн:</sup> 1
	CONTACT, PIN, Ø1.0mm, Crimp 22~18AWG 2						0
	CONNECTOR 1						OF:
	TEDI		SCRIPTI	UN		ITEM	_
White	Jan.12.2018	Amphenol					
Tod	od Jan.12.2018 Sine Systems - www.amphenol-sine.com 44724 Morley Drive						
Tommy Jan.12.2018		Clinton Township, MI 48036					
NG IS SUPPLIED FOR		KIT,M23A,REC.,RA,16P,E TYPE					
IN ONLY. DES	IGN FEATURES, RFORMANCE DATA	SIZE TYPE [	DWG NO:			REVISION	
EON ARE THE PROPERTY OF NOL CORPORATION. NO RIGHTS UCTION ARE IMPLIED. ALL & ARE SUBJECT TO NORMAL		B C-	MA	7RAE1601	-KIT	A1	
IRING VARIAT	TIONS.	SCALE: NONE		SHI	EET 1	of <b>1</b>	

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