

							1
		REVISIONS					
	DES	SCRIPTION		DATE	BY	APPR	
	FIRS	ST RELEASE		Jan.12.2018	White	Tommy	
DN INS DN BODY: COPP TIONS ENT R/ AGE R/ AGE R/ ATING CTRIC	ERT:PA66 ZINC DIE ER ALLOY : ATING: SIG PO TEMPERA WITHSTAN	GNAL: 10 AMP WER: 30AMP WER: 30AMP NAL: 250V AC WER: 630V AC TURE: -20°C T NDING VOLTA LEAKAGE @ S	ED PS S C/DC C/DC FO +130 GE: LES SIGNAL	°C SS THAN 2 : 2500VOLT			TITLE: KIT,M23B,REC.,RA,9POS(4+5),FLANGE MOUNT
AMPS CURRENT LEAKAGE @ SIGNAL: 2500VOLTS AC. POWER: 6000 VOLTS AC.							
EE OF PROTECTION: IP67 (MATED CONDITION) REE OF POLLUTION: 3 PER UL840 RVOLTAGE CATEGORY: III PER UL840 IG CYCLE DURABILITY: >500 CYCLES							DWG NO:
COMPLIANT ISIONS ARE FOR REFERENCE USE ONLY.							MB7RJN0901-KIT
							REV:
	CONTACT, PIN, Ø2.0mm,CRIMP 14~18AWG 4						A1
	CONTACT, PIN, Ø1.0mm,CRIMP 24~28AWG 3						SH:
	CONTACT, PIN, Ø1.0mm,CRIMP 18~22AWG 2 CONNECTOR 1						_
/IBER	CONNE	CIUR					OF:
۲	DESCRIPTION						<u> </u>
MATERIALS LIST							
NATURE	ES DATE		mr	ho			
White	Jan.12.2018	Amphenol					
Tod	Jan.12.2018	Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036					
Tommy Jan.12.2018							
NG IS SUPPLI	ED FOR	KIT,M23B	3,REC.,RA,	9POS(4+5),FLA	NGE MOUN	Т	
ON ONLY. DES IONS AND PE	SIGN FEATURES, RFORMANCE DATA	SIZE TYPE DV	WG NO:			REVISION	
NOL CORPOR UCTION ARE	E PROPERTY OF ATION. NO RIGHTS IMPLIED. ALL CT TO NORMAL FIONS.	B C-	MB	7RJN0901		A1	
				SHE	ET 1 C	of 1	l

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