	COUNT	REVISI	ONS	BY CHKD DATE COUNT REVISION						REVISION	S		BY	CHKD	DAT	ΓE	
					1	🛆											
					· ·	<b>.</b>	1	<u> </u>								•	
API	PLICA	BLE STANDARD															
		VOLTAGE	1 ~ 20 DC V APPLICABLE CABLES														
-		CURRENT	CONTACT No.			55	° ~	+8	<b>5</b> ℃								
R/	TING -		1 ~ 20 3 A TEMPERATURE RANGE -														
POWER										fg-C,					<del></del>		
		SPEC I ALTY															
				S	PE	CIF	- ]	I C A	TIC	ONS							
<u> </u>	T		T						0.7	A.T.							
No.		ITEM	CONDITIONS							TEST STANDA	AHD	MIN	MAX	UNITS		AT	
1	DESIGN	N-MATERIAL - FINISH	Applicable Std. and $_{DC3}^{ADC}$ - 16323												0	0	
2	N	MARKING	DC 3										·	_	0	0	
3	INSUL	ATION RESISTANCE	Must be over standard value at DC $500$ V.							MIL-STD -13	44	1000	_	МΩ	0		
	CONTACT RESISTANCE		The voltage drop must be under the Std. value							MIL-STD			1 5	mΩ	0		
4	CONTACT		at DC <b>O. 1</b> A.  The voltage drop must be under the Std. value							-13	44						
			at DC			_		mΩ									
1-	DIELEC	TRIC WITHSTANDING		MIL-STD													
5	VOLTA		Must keep the AC 1000 v for one minute.							-13	44				0		
6	LOW	LEVEL CIRCUIT	The Contact Resistance must be under the Std.							MIL-STD -13		_		mΩ			
	DRY CIRCUIT		value at DC 20 mV less and 1 mA. —1  Must have conductivity in alternate  current at DC µV.							13	77						
7																	
8	CONTACT ENGAGEMENT AND SEPARATION FORCES		Must be suitable for the Std. gauge size							,		. — ,					
			value at applicable gauge.										N				
	-													<u> </u>			
	MATIN	G AND	Must be suitable for the Std. MATING									_		N			
	UNMATING FORCES		value. UNMATING												8		
			Insulation resistance must at high humidity						numidity	_				МΩ			
9	н	UMIDITY	be over the Std. value at							MIL-STD -1344				мΩ	0		
-			40±2°C, 90~95%, 96 hours. after high humidity								•	1000		171 26			
10	V	IBRATION	Must have no damage, crack and looseness of parts at Frequency range $10 \sim 55$ Hz, Total							MIL-STD		_	_	_	0	_	
			amplitude 1.52 mm, $-m/s^2$ at 2 hours for 3 directions.							-13	44						
11	s	HOCK	Must have no	MIL-STD		_		_	0								
-	<del> </del>		parts 490 m/s at3 times for3 directions.  Must have no damage, crack and looseness of							-13 MIL-STD	44						
12	1	RATURE CYCLING	parts for $-55 \sim +85$ °C, 5 cycles, total 5 hours.							-13	44		_	_	0		
	1	BILITY CONTACT	Must be less than the Std. value after 500							M]L-STD -13	44	_	1 5	mΩ	0	_	
13		CONTACT	times insertion and extraction at the condition described in above item No.4.									_		mΩ		_	
<b> </b>		LT SPRAY	<del> </del>			errosion after 5 %				MIL-STD							
14	(0)	ORROSION)	salt water s	-13	44				0								
15	Hes	S-EXPOSURE	Must not have heavy corrosion after														
-		EMBOSHET	ppm for hours. Must not have heavy corrosion after														
16	SOz	-EXPOSURE	ppm for hours.														
REMARKS APPROVED 2. Joshimuna 92.5.1									./					SSUE	D BY	,	
			REVIEWED HI									ROSE	,,,				
			CHECKED M. rokamura 92.4.30								ςō	IROSE LECTRIC D., LTD.					
			DESIGN	<u> </u>			1	•		5 T							
			DRAWN	H, KAWACHINOSE: 3:31													
DRAWING NO.   H, KAWACHINO 92: 3:31   HIF4-20											ال	)P-3.18DSA					
1		-1632	CDECLE LOATION CHEET														
١٥	L U 4	_, _, _, _,	<b>-</b>	· _						<i> </i>	,	$\frac{1}{2}$	J +	J			

ТО

マレーシブ