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٩PI	PLICA	BLE STAN	DARD										<u> </u>		
		OPERATING TEMPERATUR	DE DANCE	-40 °	C TO) +90)°C(90%E	CAM HS		RAGE	-40 °C To	O +90)°C.(oc	W D I I	MAY)
RATING POWER			CH					MPERATURE RANGE -40 °C TO +90°C(90)							
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					(· · - /·			OUTER CONTACT			MAX.	10	
NSU	LATION F	RESISTANCE	100 V DC) .						500 MΩ MIN.		-		0	_
VOLTAGE PROOF			200 V AC	FOR 1	min.c	URREN	IT LEAKAGI	E 2mA N	MAX.	NO FLASHOVER	OR BREAKD	OWN.		0	0
VOLTAGE STANDING			FREQU	JENCY	,	0.01G	TO 2	GHz.		VSWR 1.3	3 MAX.			0	
	ERTION		FREQU	IENCV	,		TO	GHz			-ID MANY				ļ
			L				10 -	GHZ			dB MAX.			1 —	******
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VIII	HDRAW.	AL FORCES								EXTRACTION FO	RCE	. I	MIN.		
MECHANICAL OPERATION		50 TIMES	INSE	RTION	S AND	EXTRACT	TIONS.		①CONTACT RES	ISTANCE:	u				
							CENTER CONTACT 25 $m\Omega$ MAX. OUTER CONTACT 15 $m\Omega$ MAX.				0				
										② NO DAMAGE,					
							****		l	OF PARTS.					
/IBR	RATION		FREQUE	NCY Eo m	10 TO	100 Hz	SINGLE OR 3 DIR	AMPLI'	TUDE	① NO ELECTRIC	AL DISCONT	INUITY	OF		_
SHO	CK							11 n		1 μ sec. ② NO DAMAGE, (CRACK AND	LOOSE	NESS		
0.10 0.1 .								OF PARTS.	CITACK AILD	1003	LINESS				
CABLE CLAMP							① NO WITHDRAN	WAL AND BR	EAKAC	SE OF					
ROBUSTNESS (AGAINST CABLE PULL)			AXIALLY	AXIALLY AT — N MAX. CABLE. ② NO BREAKAGE OF CLAMP.											
_		MENTAL	CHARA	CTE	RIS	TICS				Ø NO BREARAGI	E OF CLAIVIF			1	
		CYCLIC=	EXPOSE			°C. 95	2/0		T	①INSULATION RE	SISTANCE	10 M	O MIN		
,		TOTAL (96 h)						(AT HIGH HUMIDITY) ②INSULATION RESISTANCE:500 MΩ MIN.					_		
											(AT DRY) 3 NO DAMAGE, CRACK AND LOOSENESS				
									l	OF PARTS.	010,1010,1110	20000			
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	ID CHAN			ATURE			35→ +90			NO DAMAGE, CR	RACK AND LO	OSEN	ESS		
	ID CHAN PERATU		TIME		30 -	-					RACK AND LO	OSEN	ESS		
EM	PERATU			5	30 - CYCL	.ES.			min.	NO DAMAGE, CR	*****	OSEN	<u></u>	0	_
OR	PERATU	IRE	TIME UNDER	5	30 - CYCL	.ES.	→ 30		min.	NO DAMAGE, CR OFPARTS.	*****	DOSEN	ESS	0	_
OR	PERATU	IRE	TIME UNDER EXPOSEI	5	30 - CYCL	.ES.	→ 30	PRAY F	min.	NO DAMAGE, CR OFPARTS. NO HEAVY CORF	ROSION.	OOSEN		<u> </u>	- SED
OR	PERATU	IRE	TIME UNDER EXPOSEI	5	30 - CYCL	.ES.	→ 30	PRAY F	min. OR AWN	NO DAMAGE, CR OFPARTS. NO HEAVY CORF	ROSION.	APPROV	/ED	0	- SED
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COR	PERATU ROSION MARKS	I SALT MIST	TIME UNDER EXPOSEI 48 h.	5 D IN	30 - CYCL 5 %	ES.	→ 30	PRAY F	min. OR AWN	NO DAMAGE, CR OFPARTS. NO HEAVY CORF	ROSION.	APPROV	/ED	0	SED
COR	PERATU ROSION MARKS	IRE	TIME UNDER EXPOSEI 48 h.	5 D IN	30 - CYCL 5 %	ES.	→ 30	PRAY F	min. OR AWN	NO DAMAGE, CR OFPARTS. NO HEAVY CORF	ROSION.	APPROV	/ED	0	SED
COR	PERATUROSION MARKS	I SALT MIST	TIME UNDER EXPOSEI 48 h.	5 D IN	30 - CYCL 5 %	ES. SALT	→ 30 WATER SE	DRAY F	min. OR AWN	NO DAMAGE, CROFPARTS. NO HEAVY CORE DESIGNED Omalyway 98.8.3 98	Shimiqu 8.8.3 9	APPROV	/ED	0	SED
ORI	ROSION MARKS ess other	I SALT MIST Erwise spec	TIME UNDER EXPOSEI 48 h. sified, re	5 D IN fer to	30 - CYCL 5 %	ES. SALT \	→ 30 WATER SE 2. licable Tes	DR Jumi	min. FOR AWN altyum 8.3	NO DAMAGE, CROFPARTS. NO HEAVY CORF DESIGNED Official Control (1) 78.8.3 98	Shimique 8.8.3 9	approv 1, Mata 8.8.1	VED md	RELEAS	
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