	COUNT	DESCRIPTION	OF REVIS	IONS	BY	CHKD	DATE		COUNT	DESCRIPTION OF	REVISIONS	BY	CHKD	DAT	E
Δ								Δ							
Δ								Δ							
AP	PLICA	BLE STAN	DARD							·	٠				
		OPERATING		-550	Стс	+12!	5°C(95%RH	MAX		RAGE	-55°C TC) +125	5°C(95°	%RH N	IAX)
TEMPERATUR			= RANGE -55°C TO +125°C(95%RH MAX)				LEIVI	ADACTEDICTIC							
R/	RATING POWER								- 1	EDANCE 50Ω (0.045 TO				60GH	Z)
DE		DECLILABIT								LICABLE					
		PECULIARIT	τ						CABI						
						S	PECIFI	CA	TIOI	NS					
	רו	EM			TES	ST ME	THOD			REC	UIREMENT	S		QT	ΑT
		UCTION	<u> </u>	_									-		
-		AMINATION	MEHALLY	AND RY	/ MEA	SHRING	INSTRUMEN	IT.		ACCORDING TO DR	AWING.			0	0
	KING	ANIINATION	CONFIRM				,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					_
		IC CHADA	<u> </u>												
		IC CHARA												T .	
CONTACT RESISTANCE		1000 mA MAX (DC OR 1000 Hz).						CENTER CONTACT		mΩı		0			
		(STANDARD FOR MATING PORTION ONLY.)							OUTER CONTACT		‡ mΩl	VIAX.	0	_	
INSULATION RESISTANCE			250 V DC.							50	<u>ΩM</u> 0	MIN.	0	0	
VOLTAGE PROOF			300 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.						NO FLASHOVER OR BREAKDOWN.				0	0	
VOLTAGE STANDING			FREQUENCY 0.045 TO 60 GHz						VSWR: 1.15 MAX. 0.045 - 26.5 GHz VSWR: 1.25 MAX. 26.5 - 50 GHz VSWR: 1.35 MAX. 50 - 60 GHz					_	
WAVE RATIO 1													O	0	
			EDECHENCY CH-							VSWR : 1.35 MAX.	50 - dB MAX.	00 G	nz		
			FREQUENCY GHz								UD IVIAN.				
		IICAL CHA	KACTE	-RIS	108										
		SERTION AND						_		INSERTION FORCE	<u>. </u>		MAX.		_
		FORCES	BY STEEL GAUGE.						EXTRACTION FORCE	-		MIN.	 -	_	
NSE	RTION A	ND	MEASURE	ED BY A	PPLIC	ABLE C	ONNECTOR.			INSERTION FORCE			MAX.	 -	_
		L FORCES					= = :			EXTRACTION FORCE		N I	MIN.		
MECHANICAL OPERATION		500 TIMES INSERTIONS AND EXTRACTIONS.						① CONTACT RESIS			HANGE	_{.E} _			
										CENTER CONT					_
										② NO DAMAGE, CR					
										OF PARTS.					
VIBRATION			FREQUEN					_		① NO ELECTRICAL DISCONTINUITY OF					ĺ
						nm, 196 m			1 μs.				lol	 	
			AT 12 CYCLES FOR 3 DIRECTIONS.						② NO DAMAGE, CR	ACK AND LO	OSENES	38		<u> </u>	
		980 m/s ² DIRECTIONS OF PULSE 6 ms AT 3 TIMES FOR 3 DIRECTIONS.							OF PARTS.						
CAR	LE CLAM									T NO MATHODAM	AL AND DDE	AVAGE	OE	┼	
	ROBUSTNESS		APPLYING A PULL FORCE THE CABLE AXIALLY AT N MAX.							① NO WITHDRAWAL AND BREAKAGE OF CABLE.					
(AGA	AINST CA	BLE PULL)								② NO BREAKAGE OF CLAMP.				-	_
ËΝ	VIRO	NMENTAL	CHAR/	ACTE	RIS	TICS				· · · · · · · · · · · · · · · · · · ·					
		**********						%		① INSULATION RES	SISTANCE:	100 N	MΩ MIN.	T	
		CYCLIC	EXPOSED	1AI –1			_, 55 55	. •		(AT HIGH HUMIDITY)					
	P HEAT,	CYCLIC	EXPOSED TOTAL 1								DITY)			·	
	P HEAT,(CYCLIC			LLU ((AT HIGH HUMII ② INSULATION RES		500 N	MΩ MIN.		
	P HEAT,(CYCLIC			LLU (② INSULATION RES (AT DRY)	SISTANCE:			0	_
	P HEAT,(CYCLIC			LLU(② INSULATION RES (AT DRY) ③ NO DAMAGE, CR	SISTANCE:			0	-
	P HEAT,(CYCLIC	TOTAL 1	0 CYC						② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS.	SISTANCE:	OSENES	SS .	0	_
RAP	ID CHANG	GE OF	TOTAL 1	0 CYC	-65 -		→ +125 → 30		°C	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR	SISTANCE:	OSENES	SS .		_
RAP		GE OF	TOTAL 1	0 CYC	-65 - 30 -	→ <u> </u>		· — · 3		(2) INSULATION RES (AT DRY) (3) NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC	SISTANCE:	OSENES	SS .	0	
RAPI TEM	ID CHANG	GE OF RE	TEMPERA TIME UNDER	TURE	-65 - 30 -	→ 3	→ 30 -	→ 3 —	°C min.	(2) INSULATION RES (AT DRY) (3) NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS.	SISTANCE: ACK AND LOOS	OSENES	SS .	0	
RAPI FEM	ID CHANG	GE OF	TEMPERA TIME UNDER	TURE	-65 - 30 -	→ 3		→ 3 —	°C min.	(2) INSULATION RES (AT DRY) (3) NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC	SISTANCE: ACK AND LOOS	OSENES	SS .		
RAPI FEM	ID CHANG	GE OF RE SALT MIST	TEMPERA TIME UNDER	TURE	-65 - 30 - CLES. % SAI	→ 3 _T WAT	→ 30 −	→ 3 —	°C min.	(2) INSULATION RES (AT DRY) (3) NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS.	SISTANCE: ACK AND LOOS	OSENES	SS .	0	
RAPI FEM	ID CHANG PERATUI ROSION	GE OF RE SALT MIST	TEMPERA TIME UNDER	TURE 5 CYC IN 5	-65 - 30 - CLES. % SAI	→ 3 _T WAT	→ 30 -	→ 3 OR 4	°C min.	(2) INSULATION RES (AT DRY) (3) NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO	SISTANCE: ACK AND LOOS	OSENES	OF	0	
RAPI TEM COR	ID CHAND PERATUI ROSION MARKS	GE OF RE SALT MIST	TEMPERA TIME UNDER EXPOSED	TURE 5 CYC Vector M V(f) D	-65 - 30 - CLES. % SAI	→ 3 T WAT malyzer V(m)/ The Co	→ 30 − ER SPRAY F(PORT2 V(f) V(m)	→ 3 OR 4	°C min. 8 h.	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED C	SISTANCE: ACK AND LOOS SION.	OSENES	OF	0	
RAPITEM COR	ID CHANG PERATUI ROSION MARKS	GE OF RE SALT MIST	TEMPERA TIME UNDER EXPOSED	TURE 5 CYC Vector M V(f) D	-65 - 30 - CLES. % SAI	→ 3 T WAT malyzer V(m)/ The Co	→ 30 − ER SPRAY FO PORT2 V(f) V(m)	→ 3 OR 4	°C min.	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED C	SISTANCE: ACK AND LOOS SION. HECKED	OSENES SENESS APPRO	OF VED	0	
RAPITEM COR	ID CHANG PERATUI ROSION MARKS	GE OF RE SALT MIST	TEMPERA TIME UNDER EXPOSED	TURE 5 CYC Vector M V(f) D	-65 - 30 - CLES. % SAI	→ 3 T WAT malyzer V(m)/ The Co	→ 30 − ER SPRAY F(PORT2 V(f) V(m)	→ 3 OR 4	°C min. 8 h.	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED C	SISTANCE: ACK AND LOOS SION. HECKED	OSENES SENESS APPRO	OF VED	0	
RAPI TEM COR REI NO	ID CHANIPERATUI ROSION MARKS OTE 1 ASURIIN	GE OF RE SALT MIST PO G METHOD	TEMPERA TIME UNDER EXPOSED RT1 V(m) V(f)	TURE 5 CYC Victor M View HV	-65 - 30 - CLES. % SAI	→ 3 T WAT IN I	PORT2 V(f) V(m) nector necsurement	DF 4	°C min. 8 h.	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED C	SISTANCE: ACK AND LOOS SION. HECKED	OSENES SENESS APPRO	OF VED	0	
RAPI TEM COR REM NC	ID CHANG PERATUI ROSION MARKS DITE 1 ASURIIN	GE OF RE SALT MIST G METHOD	TEMPERA TIME UNDER EXPOSED PTI V(m) V(f) / D.U.T Detail V cified, re	TURE 5 CYC IN 5 Vector N V(f) D	-65 - 30 - % SAI -etwork AI .U.T	→ 3 T WAT Individual The Conform STD-	PORT2 V(f) V(m) Innector measurement 202.	DF 4 /V - /03	°C min. 8 h.	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED O	SISTANCE: ACK AND LOOS SION. HECKED	OSENES SENESS APPRO	OF VED	0	
RAPI TEM COR REM NC	ID CHANG PERATUI ROSION MARKS DITE 1 ASURIIN	GE OF RE SALT MIST PO G METHOD	TEMPERA TIME UNDER EXPOSED PTI V(m) V(f) / D.U.T Detail V cified, re	TURE 5 CYC IN 5 Vector N V(f) D	-65 - 30 - 30 - 30 - 30 - 30 - 30 - 30 - 30	→ 3 -T WAT V(m) / The Co for STD- O:A	PORT2 V(1) V(m) nnector neosurement 202. pplicable Tes	DF 4 // A4 // 03	°C min. 8 h. EAWN EANO 4.14	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED N, ASAMA 103.4.14 %	SISTANCE: ACK AND LOOS SION. HECKED Tutons 3.4.14	OSENES SENESS APPRO	OF VED	0	
RAPI TEM COR REM NC	ID CHANG PERATUI ROSION MARKS DTE 1 ASURIIN ess oth	GE OF RE SALT MIST OF G METHOD Inerwise specualification Tes	TEMPERA TIME UNDER EXPOSED OUT Detail V ciffied, rest AT:Ass	TURE 5 CYC IN 5 Vector N View HV fer to surance	-65 - 30 - CLES. % SAI	→ 3 -T WAT V(m) / The Co for STD- O:A	PORT2 V(f) V(m) Innector measurement 202.	DF 4 // A4 // 03	°C min. 8 h. EAWN EANO 4.14	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED N, ASAMA 103.4.14 %	SISTANCE: ACK AND LOOS SION. HECKED Tutons 3.4.14	APPRO	OF VED 1	0	
RAPITEM NO.	ID CHANNIPERATUIN ROSION MARKS OTE 1 ASURIIN ess other quick	GE OF RE SALT MIST G METHOD herwise specualification Tes	TEMPERA TIME UNDER EXPOSED OUT Detail V cified, rest AT:Ass	TURE 5 CYC OIN 5 Vector N View HV fer to surance	-65 - 30 - CLES. % SAI .U.T. -BPR01	→ 3 -T WAT V(m) / The Co for STD- O:A	PORT2 V(1) V(m) nnector neosurement 202. pplicable Tes	DF 4 // A4 // 03	eans ALAWN CANS	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED NO HEAVY CORRO DESIGNED NO HEAVY CORRO DESIGNED PART NO	SISTANCE: ACK AND LOOS SION. HECKED Tutons 3.4.14	OSENES SENESS APPRO	OF VED 1	0	
RAPITEM NOTE IN THE COOL	ID CHANDPERATURE ROSION MARKS DIE 1 ASURIIN ess off CT:QT:QT	GE OF RE SALT MIST G METHOD herwise specualification Tes	TEMPERA TIME UNDER EXPOSED BY U(n) V(f)/ D,U,T Detail V ciffied, re- st AT:Ass	TURE 5 CYC IN 5 Vector M V(f) D View HV Fer to Surance O., LT	-65 - 30 - CLES. % SAI .U. T -BPR01 MIL- Test D.	TWAT Include: Include:	PORT2 V(1) V(m) nnector neosurement 202. pplicable Tes	DF 4 // A4 // 03	C min. B h. AND AND PA	② INSULATION RES (AT DRY) ③ NO DAMAGE, CR OF PARTS. NO DAMAGE, CRAC PARTS. NO HEAVY CORRO DESIGNED N, ASAMA 103.4.14 %	SISTANCE: ACK AND LOOS SION. HECKED 3.4./4	APPRO	OF VED 1	0	

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