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ТО RF

COUNT DE	SCRIPTION	OF REVISIO	ONS BY	CHKD	DATE	COUN	T DESC	RIPTION OF	REVISI	ONS	BY CHKD	DA	ΤE	
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APPLICA		'ANDARD												
	OPERATIA	IG TURE RANGE	- 40	TΫ́	0 9	0 C	STORAG	E ATURE RANC	:F - 4	10 0	: T O	90	C	
	POWER		W CH			CHARAC	ARACTERISTIC TO O(
RATING		PECULIARITY		1 M				T BURNEL					1 2)	
LECAP		IAKIII				- APPLICABLE CABLE OPERATING								
	<u> </u>						HUMIĐI	TY RANGE) ~ q	70%			
			S	P E (CIF	IC	ΑТ	IONS	5					
ITE	Ξ M	·	ΓΕЅΤ	M F.	IOHT			REQU		E N '	тс	QТ	ΛТ	
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		VISUALLY A	ND BY M	EASURI	NG INST	RUMENT	ACC	ODING TO D	DAWING			10		
ARKING		CONFIRMED				NOMEDIT.		ODING TO D	KAWING.			1	9	
ELECTRI	ICAL CH	IARACTER	ISTIC	CS			<u></u>					.1	L	
ONTACT RE	SISTANCE	/O m A	(DC OR 1	000 Hz).		CEN	TER CONTAC	T /	O ms	MAX.	О	0	
NSULATION		250 V	D.C.					RE CONTACT) m(MAX.	0	0	
ESISTANCE		250 V DC					1000 NΩ MIN.					0	0	
VOLTAGE PROOF		300 V AC FOR 1 min					NO	NO FLASHOVER OR BREAKDOWN.					0	
VOLTAGE STANDING WEVE RATIO		FREQUENCY TO Hz					VSW	VSWR MAX.						
INSERTION LOSS		FREQUENCY		TO	Н	<u>z</u>	-	4 B	MAX.			-		
									пл.			-	-	
MECHANI		ARACTER	ISTIC									•		
CONTACT IN AND EXTRAC				BY ST	EEL GAU	GE.	INS	SERTION FOR	CE		N MAX.	T -	_	
ORCES	1100						EXT	RACTION FO	RCE		N MIN.	 	_	
NSERTION		MEASURED E	BY APPLI	CABLE	CONNECT	OR.	<u> </u>	SERTION FOR			N MAX.	_	-	
ITHDRAWAL		/000 TIME	C INCRE	TIONC	LUD PVM	DAOMIO		RACTION FO			N MIN.	_	_	
MECHANICAL OPERATION		/ 000 11 M I	เอ เพอแท	CIIUNS	AND EXI	RACTIO		CONTACT RES CENTER CONT	SISTANCE ACT	: /5 mC	MAX.			
							1 0	DUTER CONTA	CT	7.5 mC	MAY.	0	-	
								O DAMAGE, C F PARTS.	CRACK AND	D L008	SENESS			
VIBRATION		FREQUENCY AMPLITUDE	TO		Hz, TOT	AL	(D)	O ELECTRIC		ONTINU	JITY OF			
			DIRECTIO	no. DNS.	m/s	Al	h Ø N	μς O DANAGE. C	Crack and	D L009	SENESS	-	-	
SHOCK		AT TI	s' DURA				ns C	F PARTS.						
CABLE CLAM	p	APPLYING A	LES FOR		HE CARL		(A)	O WITHDOAD	IAI AND I	006161	CE OF	+		
ROBUSTNESS (AGAINST CABLE PULL)		AXIALLY AT N MAX.						O NO WITHDRAWAL AND BREAKAGE OF CABLE. O NO BREAKAGE OF CLAMP.					-	
		CHARAC	ጥሮወ፤ ር	27172			<u> (2) N</u>	O BREAKAGE	OF CLAI	MP.		<u> </u>		
DAMP HEAT,		EXPOSED AT	1 25 1	11 CS	† P	O TO	l n	NCHLITION	BECICTAL	NCE.	/O NΩ	1		
		EXPOSED AT 25 TO 65 t. 80 TO 96 %. CYCLES, TOTAL 240 h.					M	NSULATION (IN. (AT HIG	H HUNID	ITY)	,			
								② INSULATION RESISTANCE: /ΟΟ ΝΩ NIN. (AT DRY)				0		
							(3) N	O NO DANAGE, CRACK AND LOOSENESS OF PARTS.						
RAPID CHAN		TEMPERATUR	RE -40 -		90 -	- t		O DANAGE, C	RACK ANI	1.009	SENESS	-		
TEMPERATUR	E	TIME UNDER 10	- 30 -	• 3 →		3 =	in O	F PARTS.			2200		_	
CORROSION	SALT WIST	EXPOSED IN		% SA	LT WATE	R SPRA	Y ON	O HEAVY CO	RROSION.			0	_	
		11011 40	ш.						-					
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D D W 4 D W	<u> </u>													
REMARK	5					RAWN	DESIG		L.	APPRO	VED F	LELEAS	ED	
					MINAG	ASHIMA	M.NAG/	ashima <i>H . 84</i>	himizu 3	ħ	.			
		specifie	ed, re:	fer to)				K	obarjo	shi			
JIS C 54		· · · · · · · · · · · · · · · · · · ·				5.19	94.	5.19 94.5	5,21	obayo 9#,5	<u>,23</u>			
Note	QT: Qua	lificatio	n Test	A T	`: Assu	rance	Test	O: Ap	plicab	le Te	e s t			
TLS _				CDEC	IFICA	<u></u> илтт	SHE	14 TE 1	r no.					
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