$\overline{}$	NT DES	SCRIPTION	OF REVISI	ONS	BY	CHKD	DATE		COUNT	DESCRIPTION OF	REVISIONS	BY	CHKD	DAT	E
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APPLICA	ABLE STA	ANDARD						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				•			
OF	PERATING 1	TEMPERATUR	RE RANGE		-2	5 °C 1	TO +85 °C	··	STORA	AGE TEMPERATURE	-10	°C T	0 +60	°C	
RATING	OF EIGHT FLAT EIGHT FOR			RANGE						Ē					
vo	OLTAGE	GE			AC 250 V , DC 350 V										
CL	URRENT		5 A APPL							LICABLE CABLE					
		*			S	PE	CIFI	G/	AT I	ONS	•				
	ITEM					EST ME					REQUIREMENTS			QT	AT
CONS	TRUCT		L		- 1	LU1 ML	THOD				aLGOTTALINEST TO			1 4.	L
			VICINITY	AND DV M	4E A Q I ID	INC IN	CTDI MENT			ACCORDING TO DRAWI	NG			Το	О
GENERAL EXAMINATION MARKING			VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.							According to brawing.					ŏ
	TRIC	CHAR	L											0	
	RESISTANCE						DC 1 A			5 mΩ MAX				Το	О
DUNIAUI N	KES IS I ANUE									— MΩ MAX				† <u> </u>	_
INSULATION RESISTANCE			CONTACT SHALL BE MEASURED AT DC — A 500 V DC.							— MS2 MAA. 1000 MΩ MIN.				0	0
VOLTAGE PROOF			1000 V AC FOR 1 min.							NO FLASHOVER OR BR				0	0
		AL CH													
	INSERTION						EL GAUGE.			INSERTION AND WITH	DRAWAL FORCES	: 0.2	N MIN .	0	—
-	AL FORCES		""	J V.	-50	JIL						. –			
		ON AND	MEASURED	BY APPLI	CABI F	CONNE	CTOR.			INSERTION AND WITH	DRAWAL FORCES			0	_
CONNECTOR INSERTION AND WITHDRAWAL FORCES			MEASURED BY APPLICABLE CONNECTOR.							LOCKING DEVICE WITH UNLOOK : 55 N MAX.					
										LOCKING DEVICE WIT	H LOOK :	N	MAX.		
MECHANICA	AL OPERATI	ION	500 TI	MES INSE	RTION	S AND	EXTRACTIONS.			CONTACT RESISTANC	E: 5 mΩ	MAX.		0	_
										RESISTANO	E: mΩ	MAX.		_	_
VIBRATION	N.		FREQUENCY	′ 10 TO) 55	Hz, A	MPLITUDE 0.75	mm,		1 NO ELECTRICAL D	ISCONTINUITY (OF 10 _k	<u>ι</u> ε.	0	_
			— m∕	s² AT 2	h, l	FOR 3	DIRECTIONS.			2) NO DAMAGE, CRAC	K AND LOOSENES	SS, OF	PARTS.		
SHOCK			490 m/s	2 DIRECT	IONS (OF PULS	SE 11 ms AT 3	B TIM	ES	1 NO ELECTRICAL D	ISCONTINUITY (OF 10 p	ıs.	0	—
			FOR 6	DIRECTIO	NS.					2 NO DAMAGE, CRAC	K AND LOOSENES	SS, OF	PARTS.		
ENVII	RONME	ENTAL	CHAF	RACTE	ERI	STI	cs								
DAMP HEAT			EXPOSED AT 40 °C, 90 TO 95 %, 96 h.						① INSULATION RESI	STANCE: 10 M S	2 MIN		0		
(STEADY STATE)										(AT HIGH HUMID	HTY).				
										② INSULATION RESI	STANCE: 100 M S	MIN ((AT DRY).		
										3 NO DAMAGE. CRACK	AND LOOSENESS	S OF PA	rts.		
											TANCE, 1000 M				
RAPID CHA	ANGE OF		TEMPERATU	IRE -40-	→ R/T	(f)	+100 → R/T °C	>		1) INSULATION RESIS				0	—
RAPID CHA			1				+100 → R/T °C 10 TO 15 min			② NO DAMAGE, CRACK			RTS.	0	–
			TIME 30 -	→ 10 TO CYCLES.	15 →	30 →	10 TO 15 min			2) NO DAMAGE, CRACK			RTS.		_
TEMPERATU		ST	TIME 30 - UNDER 5 0 EXPOSED 1	→ 10 TO CYCLES. N 5 % 3	15 →	30 →				② NO DAMAGE, CRACK NO HEAVY CORROSIN.	AND LOOSENESS	S OF PA		0	
TEMPERATU	URE	ST	TIME 30 UNDER 5 0 EXPOSED 1 EXPOSED A	→ 10 TO EYCLES. N 5 % 3 NT + 100	15 → SALT !	30 → NATER \$ 96 h.	10 TO 15 min			② NO DAMAGE, CRACK NO HEAVY CORROSIN. NO DAMAGE, CRACK AN	AND LOOSENESS	S OF PA).	0	
TEMPERATU CORROSION	URE	ST	UNDER 5 C EXPOSED 1 EXPOSED A EXPOSED A	→ 10 T0 EYCLES. N 5 % S NT + 100 NT - 40	15 → SALT ! °C .	30 → NATER S 96 h. 96 h.	10 TO 15 min	٦.		2 NO DAMAGE, CRACK NO HEAVY CORROSIN. NO DAMAGE, CRACK AN NO DAMAGE, CRACK AN	ID LOOSENESS OF	S OF PA	i.	0 0	
TEMPERATU CORROSION DRY HEAT COLD	URE		TIME 30 - UNDER 5 C EXPOSED A EXPOSED A SOLDER TE	→ 10 TO EYCLES. N 5 % 3 NT + 100 NT - 40 EMPERATUR	15 → SALT °C . °C .	30 → NATER S 96 h. 96 h.	10 TO 15 min	٦.		2 NO DAMAGE, CRACK NO HEAVY CORROSIN. NO DAMAGE, CRACK AN NO DAMAGE, CRACK AN NO DEFORMATION OF	ID LOOSENESS OF	S OF PA	i.	0	
CORROSION DRY HEAT COLD RESISTANO HEAT	N SALT MIS		TIME 30 - UNDER 5 C EXPOSED A EXPOSED A SOLDER TE DURATION.	→ 10 TO EYCLES. N 5 % 3 AT + 100 AT - 40 EMPERATUR 5 ± 1	15 → SALT ! °C . °C . XE, + s.	MATER S 96 h. 96 h. 350 ±	SPRAY FOR 48 H	older	ING	2) NO DAMAGE, CRACK NO HEAVY CORROSIN. NO DAMAGE, CRACK AN NO DEFORMATION OF OF THE TERMINALS.	D LOOSENESS OF LOOSENESS OF EXCESS	S OF PA F PARTS F PARTS SIVE LO	i.	0 0 0	
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