COUT	COUNT DESCRIPTION OF I		REVISIONS	BY	CHKD	DATE		COUNT	DESCRIP	TION O	F REVISIO	NS	BY	CHKD	DA	TE
	_			├		• •			-				-	ļ	 	•
APPI	APPLICABLE STANDARD															
	OPI	ERATING TEMPERA		GE -	30℃	TO 105°C) (NO	TEI) ST	ORAGE TE	(PERATI	IRE RANGE	<u> </u>	40℃	ТО	+1 0 5°	-
RATIN		OLTAGE							JRRENT 1 A							
SPECIFICATION																
CONC			TEST METHOD							REQUIREMENTS						
		TION MINATION	VISUALLY AND BY MEASURING INSTRUMENT.							ING TO	DRAWING	Ĵ.			- 10	गठ
MARKI	NG		CONFIRMED VISUALLY.							1						OIC
		ISTANCE	CTERISTICS [1 A DC.							30 mΩ MAX.						<u> </u>
CONTAC	CONTACT RASISTANCE MILLIVOLT LEVEL METHOD			20 mV AC MAX, 0.1 mA(DC OR 1000 Hz)							30 mΩ MAX.					
INSULA	INSULATION RESISTANCE			500 V DC							100 MΩ MIN.					
	GE PRO		650 V AC FOR 1 MIN CTERISTICS							NO FLASHOVER OR BREAKDOWN.						
CONTAC	CT INS	ERTION AND	BY STEE		GE, □4.	. 6					ORCE 1				T	গ=
EXTRAC MECHAN	CTION NICAL	FORCES OPERATION	30 TIMES INSERTIONS AND EXTRACTIONS.							EXTRACTION FORCE 4.9 N MIN. ① CONTACT RESISTANCE:60 mΩ MAX.						d –
										DAMAGI	E. CRACK					
VIBRAT	TION		FREQUENC	Y 20 1	0 200	Hz, 1 m/S ² A	та	h		ELECTI μ s.	RICAL DIS	SCONT	'INUIT'	OF		<u> </u>
			FOR 3 DI			1 ш/3 к	1 3	11	② CON	TACT I Damagi	RESISTANO E. CRACK				F	
SHOCK			FREQUENC 66.6 m/S	Y 20 1	0 50 F	łz,			① NO	ELECTI	RICAL DIS	SCONT	'INUIT	Y 0F10	-	키-
			00.0 m/3) AI	ın					TACT I Damagi	RESISTANO E. CRACK				F	
LOCK S	STRENG	ГН	APPLYING A PULL FORCE THE MATING AXIALLY AT 98N MAX.						① DURING APPLYING, MATING COMPLETELY. ② AFTER APPLYING, NO DEFECT OF MATING PARTS.						LY. C	7 -
ENVI	IRON	ENTAL CHA	ARACTE	RIST	[CS				MAI	ING P	1K15.					
DAMP 1) TO 95 %,	500	h.	② INS	ULATI(Damagi	RESISTANO DN RESIST E, CRACK	FANCE	: 100M	Ω MIN	.]) =
	CHANG		i			35 → 85 →			① CON	TACT I	RESISTANC					기=
TEMPE	TEMPERATURE			TIME $30 \rightarrow 5 \rightarrow 30 \rightarrow 5$ MIN UNDER 1000 CYCLES.							② INSULATION RESISTANCE: 100M Q MIN. ③ NO DAMAGE, CRACK AND LOOSENESS OF PART.					
DRY HI	DRY HEAT			EXPOSED AT 105 °C, 300 h.							① CONTACT RESISTANCE:60 mΩ MAX. ② NO HEAVY CORROSION.					
COLD			EXPOSED	① CONTACT RESISTANCE:60 mΩ MAX.							기=					
CORROS	SION,	SALT MIST	EXPOSED 96 h.	② NO HEAVY CORROSION. ① CONTACT RESISTANCE:60 mΩ MAX. ② NO HEAVY CORROSION.							기=					
RESIST	TANCE 1	TO HSO' GAS	EXPOSED	① CONTACT RESISTANCE: 60 mΩ MAX.						10	1 –					
	TANCE		SOLDER TEMPERATURE, 260 °C FOR							NO HEAVY CORROSION. NO DEFORMATION IN CASE OF EXCESSIVE						- -
	DERING HEAT IMMERSION, DURATION, 10 s. DERABILITY SOLDERED AT SOLDER TEMPERATURE, 230 ℃							30 °C	LOOSENESS OF THE TERMINALS. A NEW UNIFORM COATING OF SOLDER SHALL							
			FOR IMMERSION DURATION, 3 S						COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.							
REMARKS DRAW																
		IIDD THE TOUR	DRA CRATURE RISING BY CURRENT.					DRAWN								
NOTE1	INCL	ove inc lempe	KAIUKE RI	rotne i	or CUR	reni.		IKEDA			m. olan 102. 3.					
Note	QT:	Qualification	on Test	AT:A	ssurar	nce Test			cable 1		114.2	11	<i>0</i> 2.3	, < 3		
K	-	OSE ELECTRI				CIFICAT				PAR'	Г NO. ЭТ 5 N -	1	рр_	- HI I		
CODE	CODE NO. (OLD) DRAWING NO.									E NO.	1		110	•	1 /	
ELC4-165658								CL755-0090-9 1								

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