		PCK	ТО															₽	•												
) 	7	NOTE	UNLESS OT	REMARKS	SOLDRABILITY	SOLDERING HEAT	SULPHUR DIOXIDE	CORROSIO	COLD	DRY HEAT	RAPID CHAGE TEMPERTURE	(STEADY ST	ENVIRONMENTAL	SHOCK		VIBRATION	MECHANIC		,	INSULATION	CONTACT R	MARKING	GENERAL EXAMINATI	CONSTRI			RATING		APPLICA	1	LNICOL
(OLD)	HIROSE ELECTRIC	QT: QUALIFICA	UNLESS OTERWISE SPECIFIED REFER TO JIS C 5402		ורודא	CE TO IG HEAT	DIOXIDE	CORROSION SALT MIST	e de la companya de		AGE OF URE					<u> </u>	MECHANICAL OPERATION	TION AND WAL FORCES	MECHANICAL CHARACTERISTICS	RESISTANCE	CONTACT RESISTANCE	MARKING ELECTRICAL CHARAC	EXAMINATION	UCTION		CURRENT	VOLTAGE	OPERATING TEMPERATURE RANGE	TION STANDARD	RE-F-06478	O NOITGIGODA
DRAWING NO. CODE NO CL 573 - 0144 - 1	<u> </u>	QUALIFICATION TEST	IED REFER		TO BE TESTED SOLDERED 235 °C FOR	150°C (60 S)	EXPOSED IN 10 PPM	EXPOSED IN 5 48 h.	EXPOSED AT	EXPOSED A	TEMPERTUR	EXPOSED AT	CHARACTERISTICS	490 m/s² DUF	AMPLITUDE: 0.75 r AT 10 CYCLES FOR	FREQUENCY:	50 TIMES INS	MEASURED	CTERISTIC	100 V DC.	100 mA (DC OR 1000 Hz)	CONFIRMED VISUALLY	VISUALLY AI					ANGE	ARD T	7.5	SNOISIVIAG
	SPECIFIC,	AT: ASSURANCE TEST	TO JIS C 5402.		TO BE TESTED UNDER THE ABOVE CONDITIONS SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s.	REFLOW RECOMMENDED TEMPERATURE PROFILE 240°C 5 S MAX 200°C 150°C 150°C	10 PPM FOR 96 DARD:JIS C 0090)	5 % SALT WATER SPRAY FOR	-55 °C.	85	TEMPERTURE $-55 \rightarrow 15 \sim 35 \rightarrow 85 \rightarrow 10$ TIME $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 10$ DINDER 5 CYCLES	r 40±2 °C, 90∼95	ŝ	4	0.75 mm, ···· I	10 TO 55 Hz.	50 TIMES INSERTION AND EXTRACTIONS	ICABLE			OR 1000 Hz).	VISUALLY.	VISUALLY AND BY MEASURING INSTRUMENT	IESI METHOD	SPE(0.37	AC 50 V	-55 °C TO 85		J.M M.	BY CHKD
	ATION	CE TEST O	S.Kitajima (99.05.25	DRAWN	ERATURE.	240°C 5 S MAX 200°C	h.	SPRAY FOR	6 h.	3 h.	→15~35°C → 2~ 3 min.	5 %. 96 h		11 ms AT 3	m/s ² CTIONS	SINGLE	RACTIONS	CONNECTOR	Andreas de la companya de la company	And the second s		te annum - remaining de deutsche deutsche deutsche des deutsche de	INSTRUMENT		SPECIFICATIONS			ငိ	. 1	19.7.19 \(\rightarrow\)	DATE COUNT
		APPLICABLE	J. Matsukawa 99.05.25	DESIGNED	NO PINHOLE C	PERFORMANCE OF COMPONEN	1)CONTACT RESISTANCE: 2)NO HEAVY CORROSION	NO HEAVY CORROSION	2)NO DAMAGE, CRACK AND OF PART	1)CONTACT RESISTANCE	3)NO DAMAGE, CRACK AND LOOSENESS OF PART.	2)INSULATION RESISTANCE:		OF PART	1 μ s MiN 2)NO DAMAGE, CRACK AND LOOSENESS	1)NO ELECTRICAL DISCONTINU	1)CONTACT RESISTANCE: 70 mΩ MAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PART.	INSERTION FORCE:	NO TENEDO VER OR BREAKBOOWN	100 MO MIN	60 mΩ MAX.	en en electron de company de des des des des des des des des des	ACCORDING T	7			OPERATING HUMIDITY RANGE	STORAGE TEMPERATURE RANGE		, ,	T DESCRIPTION OF REVISIONS
	X11LA	TEST	M.Ishida 99.05.26	CHECKED	OR DEWETTING	E OF COMPONEN	ESISTANCE: 70 ORROSION.		CRACK AND		CRACK AND	RESISTANCE: 70			, CRACK AND	CAL DISCONT	SISTANCE: 70 CRACK AND	RCE: 69.6 N FORCE: 2.9 N					TO DRAWING	ZERCERENEN		PERN	- 1	RATURE		O NEVICIO:	
	- 116S - S		Y.Yoshimura 99.05.27	APPROVED	3 ON SOLDERED	ENT.				70 mg MAX.	LOOSENESS	100 MΩ MIN.			LOOSENESS	NUITY OF) mΩ MAX. LOOSENESS	N MAX	O VAN					2		ITTED)	RELATIVE HUMIDITY: 95 % MAX (NO DEW CONDENSATION IS	-10 °C TO 6			S BY CHKD
1	VS			RELEASED	0	0	 	0	0	+	0	C		0	0		0	0		00	0	00	0	QTAT			95 % MAX	က် ကိ			O DATE