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CL No. (orb)	75 HIROSE	Note QT: Qual	IL-STD-1344.	OTE1 INCLUDE TH	N A A	SOLDERABILITY	ANCE ING H	RAPID CHANGE OF TEMPERATURE	DAMP HEAT (STEADY STATE)	ENVIRONMENTAL	SHOCK	VIBRATION	MECHANICAL OPERATION	WITHDRAWAL FORCES	CONTACT INSERTION AND EXTRACTION FORCES	NICAL CH	VOLTAGE PROOF	MILLIVOLT LEVEL NETHOD.	RESISTANCE	MARKING EXAMINATION]	ITEM			RATING CURREN	TEMPERATURG VOLTAG	APPLICABLE STA		COUNT DESCRIPTION
104-160	TRIC CO., LTD. SPECIFICATIO	ification Test AT: Assurance	specified, refer to 45,10.12	TEMPERATURE RISING R Souch	DOATH	SOLDERED AT SOLDER TEMPERATURE. 1 FOR IMMERSION DURATION, s.	SOLDER TEMPERATURE. C FOR IMMERSION. DURATION, s.	TENPERATURE -55 -5~35+ t.85+5~35 t. TINE 30 - 5 - 5 - 50 - 5 mi UNDER 5 CYCLES.	POSED AT 4012 t. 90	CHARACTERISTICS	2 TIMES FOR 3	UENCY 10 TO 55 Hz. SINGLE 2 TUDB 0.75 mm. — m/s' AT 2 3 DIRECTIONS.	30 TIMES INSERTIONS AND EXTRACTION	APPLICABLE CONNECTOR.		ACTERISTICS		000 V NC	100 mA (DC OR 1	VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.		TEST METHOD	SPECIFIC	CA	T 3 A	RE RANGE -35 CTO+85C (NOTEL) 250 V AC	NDARD	·	OF REVISIONS BY CHKD DATE COUNT
C L ACCORDANCE WITH TABLE.	HEET	: Applicable	95.10.13 95.10.17 95.	A. Taraka J. Oma Hijamoto		T A NEW UNIFORM COATING OF SOLDER SHALL COVER A WIN NUM OF 95 % OF THE SURFACE BEING IMMERSED.	NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.	D CONTACT RESISTANCE: 30 mQ NAX. O INSULATION RESISTANCE: ,000MQ. ON O DAMAGE, CRACK AND LOOSENESS OF PARTS.	© CONTACT RESISTANCE: 30 mg MAX. © INSULATION RESISTANCE: 1000 Mg MIN. © NO DAMAGE, CRACK AND LOOSENESS OF PARTS.		99 9	LICAL DISCONT LESISTANCE: — C, CRACK AND L	S CONTACT RESISTANCE: 30 mQ MAX. O NO DÁMAGE, CRACK AND LOOSENESS OF PARTS.	INSERTION FORCE	EXTRACTION FORCE N MAX.	THE PRODUCTION OF THE PROPERTY.	ST C	O LIN	30 mg MAX.	ACCORDING TO BRAWING.		REQUIREMENTS QTAT	ATIONS	ABLE	PPLICABLE ONNECTOR	TEMPERATURE RANGE -/O CTO +60 APPLICABLE CONTACT			DESCRIPTION OF REVISIONS BY CHKD DATE
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