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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

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CT.	TS HIROSE	Note WI: Qua	IL-STD-1344.	OTE1 INCLU BY CU	피	SOLDERABILITY	ESISTANCE TOLDERING HE	APID CHANGE EMPERATURE	HEAT ADY STA	ENVIRONMENTAL	SHOCK	VIBRATION	ION	INSERTION AND WITHDRAWAL FORCES	CONTACT INSERTION AND EXTRACTION FORCES	СН	INSULATION RESISTANCE	CONTACT RESISTANCE CONTACT RESISTANCE MILLIVOLT LEVEL METHOD.	RICAL	GENERAL EXAMINATION  MARKING	ITEM			RE	OPERATING TEMPERATU		COUNT DESCRIPTION
$\mathbb{F}[]$ $(4)$ $(1)$	CTRIC CO., LTD.	lification Test A'T: Assurance	75,9,	E TEMPERATURE RISING 80.	NEFOL	SOLDERED AT SOLDER TEMPERATURE, FOR IMMERSION DURATION, s.	OLDER TEMPERATURE, t F MMERSION, DURATION, s.	EMPERATURE + + t IME + + + m	SED A	ACTERISTICS	m/s² DURATION OF PULSE AT TIMES FOR DIRECTIONS.	O Hz	30 TIMES INSERTIONS AND EXTRACTIONS	MEASURED BY APPLICABLE CONNECTOR.	口 0.635±0.002 BY STEEL GAUGE.	V AC FOR 1 min ARACTERISTICS	A DC	20 mV MAX. mA(DC OR 1990 Hz).	RACTERISTICS	VISUALLY AND BY MEASURING INSTRUMENT.	TEST METHOD		WG 28 / N	T AWGON 3	RE RANGE -35 CTO +85 C(NOTE) E 250 V AC	DARD	OF REVISIONS BY CHKD DATE COUNT
COUR NO.	HEET	O: Applicable	95.9.30 95.10.19 gs	M. Janata J. Oma Hy	מפערמתו הפעיקות	T A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF ——THE SURFACE BEING IMMERSED.	NO DEFORMATION OF CASE EXCESSIVE LOOSENESS OF TERMINALS.	IN CONTACT RESISTANCE: MO. MAX.  O INSULATION RESISTANCE: MO.  O NO DAMAGE, CRACK AND LOOSENESS  OF PARTS.	<u> </u>		D NO ELECTRICAL DISCONTINUITY OF  ## STANCE: mp hax.  O NO DANAGE, CRACK AND LOOSENESS  OF PARTS.	NO ELECTRICAL DISCONT  OS.  CONTACT RESISTANCE:  NO DAMAGE, CRACK AND L  OF PARTS.	© CONTACT RESISTANCE: 30 mg h © NO DAMAGE, CRACK AND LOOSENES OF PARTS.	SERTION FORCE	EXTRACTION FORCE 0.4 N MAX. O	NO FLASHOVER OR BREAKDOWN	NO MIN.	ng MAX.		ACCORDING TO DRAWING.	REQUIREMENTS QT	ATIONS	APPLICABLE CABLE	APPLICABLE CONNECTOR	STORAGE TEMPERATURE RANGE  OPERATOR OF THE CONTACT		DESCRIPTION OF REVISIONS BY CHEED
				ى ت	2			1	1		I	1	T	1	1			1 1		<b>)</b>	QTAT				្ត	-	DATE