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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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CCDE NO (OLD)	IROSE	Note QT: Qualification Test	Unless otherwise spe	NOTE1: INCLUDE THE CURRENT.	SULPHUR DIOXIDE	CORROSION SALT MIST	RAPID CHANGE OF TEMPERATURE	DAMP HEAT (STEADY STATE)	FNVIRONMENTAL	SHOCK	VIBRATION	AL ALCAL C		RESISTANCE	CONTACT RESISTANCE	ELECTRICAL CHA	MARKING	GENERAL EXAMINATION	ITEM		CURRENT	RATING VOLTAGE		APPLICABLE STAN	>	DESCRIPTION
ELC4-163543-01	ELECTRIC CO., LTD.   SPECIFICATION	est AT: Assurance Test ×: Applicable Test	Unless otherwise specified, refer to MIL-STD-1344.	TEMPERATURE RISING BY	EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD:JEIDA-39)	EXPOSED IN 5% SALT WATER SPRAY FOR 48	TEMPERATURE: -55→ 5 TO 35→85→ 5 TO 35 °C TIME: 30→10 TO 15→30→10 TO 15 min UNDER 5 CYCLES.	EXPOSED AT 40±2°C, 90	CHARACTERISTICS	490 m/s" DÜRATION OF PÜLSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm. AT 2 h FOR 3 DIRECTIONS.	RTIONS	ADACTEDICTION	150 V AC FOR 1 min	100 MA (DC OR 1000 Hz).	CHARACTERISTICS	CONFIRMED VISUALLY.	VISUALLY AND BY MEASURING INSTRUMENT	TEST METHOD		0.3A	E 50 V AC	RERANGE -35 °C TO 85 °C(NOTE1)	STANDARD	> C	DESCRIPTION OF REVISIONS BY CHKD DATE O
CL688-	SHE		3.14 01 3.14 01.3.16 01.3.16	CHECKED APPROVED  C. Tashirb K. Katagore	1. CONTACT RESISTANCE: 60 mΩ MAX. × 2. NO HEAVY CORROSION.	h. 11 CONTACT RESISTANCE: 60 22 NO HEAVY CORROSION.	1. CONTACT RESISTANCE: 60 2 INSULATION RESISTANCE: 3 NO DAMAGE, CRACK AND I OF PARTS.	(1) CONTACT RESISTANCE: 60 mΩ MAX. (2) INSULATION RESISTANCE: 250 MΩ MIN (3) NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.		ES 1 NO ELECTRICAL DISCONTINUITY OF 1 us.  12. NO DAMAGE, CRACK AND LOOSENESS.	ê a	20.4		VER OR BREAKDOWN	SOO MO MIN		×	ACCORDING TO DRAWING.	REQUIREMENTS QT	ONS		APPLICABLE DF23A/C-*DP-0.5V	STORAGE -10 °C TO 60			COUNT DESCRIPTION OF REVISIONS BY CHKD DATE
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FORM No.231-1(1)