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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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C	CODE NO.(OLD)	75	Note QT:Qua	Unless other	ωι	REMARKS NOTE1:INCLUI	RAPID CHANGE TEMPERATURE	DAMP HEAT (STEADY STATE)	SHOCK	VIBRATION	MECHANICAL OPERATION	CONTACT INSERTION AND EXTRACTION FORCES	VOLTAGE PROOF	INSULATION RESISTANCE	CONTACT RESISTANCE	ELECTOIC	MARKING	CONSTRUCTION	ITEM				RATING		APPLICABLE	>  	COUNT D
		HIROSE ELEC	QT:Qualification Test /	DURING TRANSPORTATION. Unless otherwise specified, refer to JIS C	NOTES:APPLY TO THE CONDITION OF LONG TERM STORAGE FOR UNUSED PRODUCTS BEFORE PCB ON BOARD, AFTER PCB BOARD, OPERATING TEMPERATURE AND HUMIDITY RANGE IS APPLIED FOR INTERIM STORAGE	REMARKS NOTE: NO CONDENSING NOTE: NO CONDENSING	OF	N	l.	FF 0.	50	ON CI	2			CENDACT			<b>S</b>		APPLICABLE CONNECTOR	OPERATING HUMIDITY RANGE	OPERATING TEMPERATURE RANGE	VOLTAGE	E STANDARD		DESCRIPTION OF REVISIONS
	DRAWING NO.	ELECTRIC CO., LTD.	AT:Assurance Test	ATION. ed, refer to	NTION OF LO ICTS BEFOR IPERATING T	PERATURE I	TEMPERATURE -5 TIME 30 UNDER 5 CYCLES.	EXPOSED AT 40±2 °C, 90	490 m/s' DURATION FOR 3 DIRECTIONS	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS.	50 TIMES INSERTIONS AND EXTRACTIONS	OHARAC I ERISTICS  ON □0.635±0.002 BY STEEL GAUGE	650V AC FOR 1 min.	500V DC.	100mA (DC OR 1000 Hz).	EDICTIOS	CONFIRMED VISUALLY.	VISITALLY AND BY MEASURING INSTRUMENT					ည်		8		REVISIONS
ELC4-	G NO.		1 1		ONG TERNE PCB ON TEMPERA	RISE BY (	-55 30 - 3S.	40±2°C,	RECTIONS.	10 TO 55 I 2 h, FOR	RTIONS	BY STEE	min.		1000 Hz)		ISUALLY	BY MEA	TEST	60	DF1B	20% TO	°C TO	25			ву снко
162412	100	SPECIFICATION	×:Applicable Test	5402	A STORAG I BOARD, TURE AND A STORAG	URRENT.	→5 TO 35 →+1 →10 TO 15 →30	₹	ULSE	Hz, SINGLI 3 DIRECTI	AND EXTR	EL GAUGE						SI BING I	TEST METHOD	SPECIF	DF1B-*S-2.5R	80%(NOTE2)	+85 °C(I	250V AC			KD DATE
10-7				104.			1 181	95 %, 96 h.	11 ms AT 3	MS AT 3	ACTIONS							USTRI IME			70	)TE2)	°C(NOTE1)			D[	
-	PART	ON SHE		1.03.05	7.Хитодома	DRAWN	 →5 TO35°C (		TIMES			- m =		,	w					<b>ICATIONS</b>		HUMIDITY		CURI			COUNT
	T NO.	IEET PART NO		04.03.05	a T. Kumazawa	DESIGNED	① CONTACT RESISTANCE: 30mΩ MAX. ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	<ul><li>① CONTACT RESISTANCE: 30mΩ MAX.</li><li>② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.</li></ul>	© NO DAMAGE, CRACK OR OF PARTS.	① NO ELECTRICAL DISCONTINUITY OF 1µs.		INSERTION FORCE	NO FLASHOVER	OMS MIN.	30mΩ MAX.			ACCORDING TO	REQU	(0)		TY RANGE	STORAGE TEMPERATURE RANGE	CURRENT			DESCRIPTION OF REVISIONS
- +	CI 5/11	1B   *		64.03.08	Myggari	CHECKED	SISTANCE: 3 CRACK OR I	SISTANCE: 3 CRACK OR I		AL DISCONT	SISTANCE: 3 CRACK OR I	0.4	OK BKEAKUOVVN					TO DRAWING	REQUIREMEN			20% To	-10°C TC				REVISIONS
		P-2.5		04.03.07	T. Gua	APPROVED	30mΩ MAX. LOOSENES	30mΩ MAX. LOOSENES	LOOSENESS	TINUITY	30mΩ MA	N MAX	OVAIN.						STN			TO 70%(	) +60 °(	3A		<u>-</u>	вү снкр
		5DS(01)		04	4 .		 ESS X	ESS X	X	୍ମ   ×	ESS ×	×	×	×	×	-	×  >	<	QT			70%(NOTE3)	O +60 °C(NOTE3)				KD DATE
7	~					RELEASED	I			I	1	1	Ī	1		;	× >	<	QT AT				E3)				ĪĒ