J ul.1.2023 Copyright 2023 HIROSE ELECTRIC CO., LTD. All Rights Reserved.

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

		1	10																		
CODE NO.(OLD)	2	Note QT: Qu	Unless othe	NOTE1: INCL		DAMP HEAT (STEADY STATE)	ENVIRONMENTAL RAPID CHANGE OF TEMPERATURE	VIBRATION	MECHANICAI	RESISTANCE	ELECTRIC	MARKING	GENERAL EXAMINATION	ITEM			RATING				COUNT
	HIROSE	QT: Qualification Test	Unless otherwise specified, refer to MIL-STD-1344.	NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT		_	TAE				CHARACTERISTICS			M	-	CURRENT	VOLTAGE	OPERATING TEMPERATURE RANGE	ADDI ICARI E STANDARD		DESCRIPTION OF REVISIONS
DRAWING NO	ELECTRIC CO., LTD.	AT: Assurance Test	ed, refer to	PERATURI		POSED AT	CHARACTERIS TEMPERATURE -55 TIME 30 UNDER 5 CYCLES.	FREQUENCY 0.75mm, — I 490 m/s <sup>4</sup> DI 3 TIME FO	TFRIS	/ DC	ERISTIC	CONFIRMED VISUALLY.	SUALLY AN					-35	3		REVISIONS
ELC4—	S	1	MIL-STE	RISINGB		40±2 °C, 9(	1 114	REQUENCY 10 TO 55 Hz, SINGLE / 1.75mm, — m/s² AT 2 h, FOR 3 I 490 m/s² DIRECTIONS OF PULSE 3 TIME FOR 3 DIRECTION.	TICS I min.		S	/ISUALLY.	D BY MEAS	TEST M	(0	3	250	°C TO			ву снко
160043-01	PECIFICATION	×:Applicable Test	1344.	Y CURREN		EXPOSED AT 40±2 ℃, 90 TO 95 %, 96 h.	) 35→ 85 AX → 30	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75mm, — m/s² AT 2 h, FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIME FOR 3 DIRECTION.					VISUALLY AND BY MEASURING INSTRUMENT.	METHOD	SPECIFICATIONS	Α	V AC	85 °C(NOTE			D DATE
	ATIONS	est	03.07.16		1	5 n.	→5 TO 35 °C →5 MAX min	MPLITUDE RECTIONS. 11 ms AT					RUMENT.		ICATIC		API CO	<u></u>	D	10 1	COUNT
PEART NO	SHEET		16 03.07.17	M. Husamashi 7. Kumaysin		① INSULATION ② NO DAMAGE, OF PARTS	<b>®</b> ⊖	①NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.	NO FERSH OVER OR BREAKDOWN	1000 MΩ MIN.			ACCORDING TO DRAWING	REQ	SNS		PLICABLE NNECTORS	STORAGE TEMPERATURE RANGE			T DESCRIPTION OF REVISIONS
CL541	F1BA-*		103/07/17/2	T. Mujorski 1		INSULATION RESISTANCE: 500 MQMIN NO DAMAGE, CRACK AND LOOSENESS OF PARTS	INSULATION RESISTANCE:1000MΩ MIN. NO DAMAGE, CRACK AND LOOSEN OF PARTS.	CRACK AND LO	COR BREAKUC				DRAWING.	REQUIREMENTS			DF1B-	-10°C		+	-
	DEP-2.5RC	, , ,	3/02/2	4.12		500 MOMIN OOSENESS,	OOSENESS,	OSENESS,	WWW.					S.			B-*DS-2.5R	0.0			ву СНКО
	೧			, , ,		×	×	××	×	×		× :	×	QT A			5R	60°C			DATE