APPLICA	BLE STAN	DARD								
OPERATING TEMPERATUR		E RANGE	-35°C TO 85°C(NOTE1)		STORAGE TEMPERATU	JRE RANGE		-10°C TO 60°C (NOTE3)		
	OPERATING HUMIDITY RANGE		400/ TO 000/ (NOTEO)		STORAGE HUMIDITY R	RAGE IDITY RANGE		40% TO 70% (NOTE3		
	VOLTAGE	150V AC/DC								
	CURRENT		1A/pin		CONNECT			DF14 (A) -*P-1. 25H (#)
		Т	SPEC	IFICA	TIONS				1	
ITEM			TEST METHOD			REQUIREMENTS				AT
CONSTRUCTION GENERAL EXAMINATION VISUAL			LY AND BY MEASURING INSTRUMENT.			ACCORDING TO DRAWING.				TV
MARKING		CONFIRMED VISUALLY.			11.	ACCORDING TO DRAWING.				X
	C CHARA	CTERISTICS								1 ^
INSULATION		100 V DC.			500	500 MΩ MIN.				T -
RESISTANCE VOLTAGE PROOF		500 V AC FOR 1 min.			NO F	NO FLASHOVER OR BREAKDOWN.				+_
MECHAN	ICAL CHA		RACTERISTICS						X	1
VIBRATION	107 (2 01 1)	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 1)NO ELECTRICAL DISCONTINUITY OF						ISCONTINUITY OF	Х	<u> </u>
SHOCK		0.75 mm, AT 2 h, FOR 3 DIRECTIONS. 490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES				1 µ s				+_
		FOR 3 DIRECTIONS.				2)NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				
_			ACTERISTICS						-	
DAMP HEAT (STEADY STATE)		EXPOSE	:D AT 40 ± 2 °C, 90 TO 95	5 %, 96 h.	2) NC			STANCE: 500 MΩ MIN CK OR LOOSENESS	. X	_
RAPID CHANGE OF		TEMPER	XATURE -55→15 TO 35→85	5→15 TO :	35 °C 1) INS	SUI ATION	RESI	STANCE: 500MΩ MIN	X	+_
TEMPERATURE		TIME	30→2 TO 3→30→2 5 CYCLES.		2) NC			CK OR LOOSENESS		
NOTE2: NO CC	Y TO PACKED (CONDITION	1.							
COUN	Γ DE	SCRIPTION	ON OF REVISIONS	OF REVISIONS DESIG		СН		CHECKED	DATE	
Unless otherwise specified, refer to II			FC 60512			1.=== =:	<u>,</u>	0.1.01/		
Criicas otrier	moc specified,	, 10101 10 11				APPRO\		SJ. OKAMURA	1	11217
						CHECK		SZ. ONO		11217
						DESIGN		HT. SATO SK. CHIBA		11217
Note QT:Qu	ualification Tes	st AT:As	surance Test X:Applicable Test D		DRAWI	NG NO.			20211217 06-10-00	
нs					PART NO.	DF14-*S-1. 25C (10)				
		HIROSE ELECTRIC CO., LTD.				DE NO. CL538		\wedge	1/1	