<b></b>	BLE STAN	DAILD							
OPERATING TEMPERATUR		RE RANGE -55°C TO +85°C			STORAGE TEMPERATU	JRE RANGE	−55°C TO +85°0	2	
RATING VOLTAGE			250VAC	ļ	OPERATING HUMIDITY I	RANGE	— % то —	%	
CURRENT		1 4 4			APPLICABLE CABLE				
			SPECI	FICATI	ONS				
	EM	TEST METHOD				REQUIREMENTS QT AT			
CONSTR		I. "OLIALIA	COURT DIVERSAL AND INCOME.		140000			1 ,,	1 1/
GENERAL EXA	AMINATION	VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.			ACCOR	DING TO DF	RAWING.	X	X
	C CHARA								
ELECTRIC CHARA CONTACT RESISTANCE		10 mA MAX (DC OR 1000 Hz).				80 mΩ MAX.			X
INSULATION RESISTANCE		250 V DC.			1000	1000 MΩ MIN.			
VOLTAGE PRO		500 V AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.				NO FLASHOVER OR BREAKDOWN.			X
	IICAL CHA							X	<u> </u>
INSERTION A			_1(101100		INSER	TION FOR	RCE 45 N MAX.	Тх	Τ_
WITHDRAWAL FORCES		MEASURED BY APPLICABLE CONNECTOR.			EXTRA	EXTRACTION FARCE 15 N MAX.			
MECHANICAL OPERATION		500 TIMES INSERTIONS AND EXTRACTIONS.			2) NO E	1) CONTACT RESISTANCE: 80 mΩMAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			_
VIBRATION		FREQUENCY 10 TO 500 Hz SINGLE AMPLITUDE 0.75 mm, AT 3TIMES FOR 3 DIRECTIONS.			2) NO E	1) NO ELECTRICAL DISCONTINUITY OF 20µs. 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS X			-
SHOCK		490 m/s <sup>2</sup> DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 6 DIRECTIONS.			3)NO	3)NO DAMAGE, CRACK AND LOOSENESS X .			
			ACTERISTICS						
DAMP HEAT,C (STEADY STA		EXPOSED AT +85 85 % 1000h			1 ′	JLATION RES T HIGH HUM		X	_
RAPID CHANGE OF		TEMPERATURE -55 →5-35→ +85 → 5-35 °C			2) INSL	JLATION RE	SISTANCE: 1000 MΩ MIN.	-	
TEMPERATURE		TIME $30 \rightarrow 2\text{-}3 \rightarrow 30 \rightarrow 2\text{-}3$ min. UNDER 10 CYCLES.			3) NO E	T DRY) DAMAGE, CF PARTS.	RACK AND LOOSENESS		
CORROSION S			IN 5 % SALT WATER SPRAY F	FOR 48 h.	1)CON	TACT RES	ISTANCE :80mΩMAX.	X	†_
HYDORGEN SULPHIDE		EXPOSED IN 10 PPM FOR 96 h (TEST STANDARD : JEIDA-38)			2)NO F	HEAVY COF	RROSION.	ļ^`	
COUN	T DE	SCRIPTI	ON OF REVISIONS	DE	SIGNED		CHECKED	ECKED DATE	
۵									
REMARK						APPROVE			9.06
						CHECKE		+	9.06
l Inless oth	envice cne	cified, refer to JIS C 5402				DESIGNE		05. 09. 06 05. 09. 06	
Unless otherwise specified, refer to JIS C 5402.  Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRAWIN		ELC4-120646		
		SPECIFICATION SHEET			PART NO.		F140B-2015S (50)	<del>.</del>	
HS.	HIROSE ELECTRIC CO., LTD.			CC	CODE NO.		CL230-0524-0-50 🛕		