APPLICAE	BLE STAND	ARD								
OPERATING TEMPERATUR		FF 00 TO 10F 00 (NOTEC 1)		TES 1)	STORAGE -10			-10 °C TO 60 °C (NO	TES 2	2)
RATING	TEMPERATURE RANGE VOLTAGE		50 V AC	-	TEIVIPER	ATURE RAING	)E	•		
10.11110	CURRENT		0. 3 A							
SPECIFICATIONS										
ITEM TEST METHOD REQUIREMENTS QT AT										
CONSTRU		TEST METHOD				REQUIRENTS				AI
GENERAL EX		VISUALLY AND BY MEASURING INSTRUMENT.			AC	ACCORDING TO DRAWING.			Х	Χ
MARKING		CONFIRMED VISUALLY.							X	X
FI FCTRI	C CHARA	CTERIS	CTERISTICS						1 / `	1 /
					50	50 mΩ MAX.			Х	
INSULATION RESISTANCE		100 V DC				500 MΩ MAX			X	_
VOLTAGE PROOF		150 V AC FOR 1 min.			NO	NO FLASHOVER OR BREAKDOWN.			X	
		ACTERISTICS								
MECHANICAL						① CONTACT RESISTANCE: 50 mΩ MAX.				_
VIBRATION					_	② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			Х	
					_	① NO ELECTRICAL DISCONTINUITY OF 1 μs.			X	
SHOCK		0.75 mm, AT 2 h, FOR 3 DIRECTIONS. 490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES				② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			X	
SHOCK		FOR 3 DIRECTIONS.			_	① NO ELECTRICAL DISCONTINUITY OF 1 μs. ② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				-
ENVIRONMENTAL CHARACTERISTICS										ı
RAPID CHAI						① CONTACT RESISTANCE: 50 mΩ MAX.			Х	_
TEMPERATURE		TIME $30 \rightarrow 2 \text{ TO } 3 \rightarrow 30 \rightarrow 2 \text{ TO } 3 \text{ min}$ UNDER 5 CYCLES.				② INSULATION RESISTANCE: 500 MΩ MIN.				
DAMP HEAT		EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.				③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ① CONTACT RESISTANCE: 50 m $\Omega$ MAX.			Х	_
(STEADY STATE)		2 0, 30 10 30 70, 30 II.				② INSULATION RESISTANCE: 500 M $\Omega$ MIN.			^	
SULPHUR DIOXIDE						③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS. ① CONTACT RESISTANCE: 50 m $\Omega$ MAX.				
SULPHUR DIOXIDE		(TEST STANDARD:JEIDA-38)			_	② NO HEAVY CORROSION.			Х	_
HEAT RESISTANCE OF SOLDERING		• · · · · · · · · · · · · · · · · · ·			THE	DEFORMATION OSENESS OF		FCASE OF EXCESSIVE TERMINALS.	X	
REMARKS										
NOTES1:INCL NOTES2:STOI APPLY OPERA	RAGEIS DEFINE ATION TEMPER	ED AS LONG ATURE RA	RE RISE BY CURRENT. G-TERM STORAGE OF UNUSE NGE TO PRODUCTS MOUNTE ER TO JIS C 5402.			POWER SUPL	LY.			
COUN					DESIGNE	GNED CHECKED				TE
⚠										
						APPRO\		WR. FUKUCHI	20200716	
						CHECKED		TS. MIYAZAKI	20200716	
						DESIGNED		KT. KUSAKA	20200716	
		T				DRAWN		RN. IIDA	20200715	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test				DRAV	RAWING NO.		ELC-389276-5	1–01		
		SPECIFICATION SHEET PAR				· · · · · · · · · · · · · · · · · · ·			<b>A</b>	
	HIROSE ELECTRIC CO., LTD. CODE					ENO.   CL537-0387-0-51 🔼				1/1