COUNT	DESCRIPTION	N OF REV	/ISIONS	BY	CHKD DATE			OUNT	T DESCRIPTION OF REVISIONS		ву снк	D DA	ATE
									Name 10 10 10 10 10 10 10 1			1	
APPLICABLE STANDARD													
	E DANCI	35 °	C 1	го	85 °C(NC	TE 1)	STOR	AGE ERATURE RANGE	-10°C	TO	60 °		
RATING	L	TEMPERATURE RANGE VOLTAGE		250 V AC APP					PLICABLE DFIE (A) -*EP-				
	CURREN	CURRENT								ERATING HUMIDITY 11 1007 1064 AND			
	<u> </u>	Spiritation of Sun Historitechnology			SF	PECIFI	CAT			,			
IT	TEST METHOD						Ť	REQUIREMENTS				TAT	
CONSTR												1/(1	
GENERAL E	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO D	DRAWING.		T×	Ι×	
MARKING	CONFIRMED VISUALLY.									×			
ELECTRI	CTERISTICS												
CONTACT R	mA (DC OR 1000 Hz).							mΩ MAX.					
CONTACT RESISTANCE MILLIVOLT LEVEL		20 mV MAX 1 mA(DC OR 1000 Hz).							30 m Ω M AX.			+	
METHOD. INSULATION													
RESISTANCE	500 V DC.							ΜΩ ΜΙΝ					
VOLTAGE P	650 V AC FOR 1 min.							NO FLASH OVER OR BREAKDOWN.				-	
MECHANICAL CHARACTERISTICS													
CONTACT IN AND EXTRAC FORCES	BY STEEL GAUGE.							NSERTION FORCEXTRACTION FOR		MAX. MIN.		.070	
INSERTION /	MEASURED BY APPLICABLE CONNECTOR.							NSERTION FORC		MAX.			
MECHANICA								EXTRACTION FOR		N MIN. I mO MAX			
OPERATION								C	NO DAMAGE, C			ss, ×	
VIBRATION	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75mm, m/s ² AT 2 h, FOR 3 DIRECTIONS.							NO ELECTRICAL CONTACT RES	L DISCONTIN	UITY OF 1μ MAX	s. ×		
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIME FOR 3 DIRECTION.							NO DAMAGE, C OF PARTS.	CRACK AND I	LOOSENES	ss, ×	*******
ENVIRON	IMENTAL	CHAR	ACTE	RIST	rics					······································			J
RAPID CHAN	TEMPERATURE -55 →5 TO 35-85 →5 TO 35 °C										1×	T = 1	
TEMPERATURE		TIME 30— 5 MAX — 30 — 5 MAX min UNDER 5 CYCLES.							② INSULATION RESISTANCE:1000MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS.				
DAMP HEAT		EXPOSED AT 40±2 °C. 90 TO 95 %, 96 h.							OF PARTS. ① CONTACT RESISTANCE: 30 mΩ MAX.				
(STEADY STA								② INSULATION RESISTANCE: — MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS,				- Alfabrica	
CORROSION SALT MIST		i. 1							OF PARTS. CONTACT RES		mΩ M AX.		
HYDROGEN								NO HAEAVY CO		mΩ MAX.		1	
	(TEST STANDARD: JEIDA-38)							D NO HAEAVY CORROSION.				-	
SULPHUR DI	EXPOSED IN - PPM FOR - h. (TEST STANDARD: JEIDA-39)							CONTACT RES		mΩ MAX.	- 5-40-6-1		
SOLDERING	SOLDER TEMPERATURE, °C FOR IMMERSION, DURATION, S							O DEFORMATION	ON CASE C				
SOLDERABIL	SOLDERED AT SOLDER TEMPERATURE,						s	ERMINALS OLDER SHALL CO			_	· man	
REMARKS	**************************************	L °C	FOR II	MER	SION D	URATION,		9 AWN	5 % OF THE SURI		APPROVED		ASED
NOTE1: INCI	LUDE THE T	EMPER.	ATURE	RISIN	G BY C	URRENT		kuchi					ASED
						199.	11.12		79.11.12	<i>'99.11.12</i>			
Note QT: Qu	ualification Tes	t AT: A	ssurance	Test	×:Ap	plicable Te	st		TO A DE MA				
HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET DF 1 E - 2 0 2 2 P C													
CODE NO (OLD	D)		DRAWING E		- 1 6	5102	1	PEA	RTNO C L 5 4		8 – 0		1/1
											FORM	lo.231	_ <u></u>
													M