1/1	$igtriangledown_1$	CL540	•	CODE NO	ELECTRIC CO., LTD.	HIROSE E
		DF9C-*P-1V(22)		PART NO	ECIFICATION SHEET	SPECIF
	91	ELC4-310706-01	DRAWING NO.	DRAW	AT:Assurance Test X:Applicable Test	Note QT:Qualification Test AT:A:
1.14	05.09.14	MI	DRAWN			
1.22	05.09.22		DESIGNED			
3 12	05.09.26	MU.NAKAMURA	APPROVED			
.01	06.08.01		NOK I	TR.YUNOKITR.YUNOKI	DIS-H-001216 TR.:	
ਜ਼	DATE	CHECKED		DESIGNED	DESCRIPTION OF REVISIONS	COUNT DESCRIPT
		ER SUPLLY.	'S. WITHOUT POW	) PRODUCT	REMARKS NOTE1:INCLUDING THE TEMPERATURE RISE BY CURRENT. NOTE2:STORAGEIS DEFINED AS LONG-TERM STORAGE OF UNUSED PRODUCTS. APPLY OPERATION TEMPERATURE RANGE TO PRODUCTS MOUNTED ON PCB WITHOUT POWER SUPLLY. UNLESS OTHERWISE SPECIFIED , REFER TO JIS C 5402 .	REMARKS  NOTE1:INCLUDING THE TEMPER NOTE2:STORAGEIS DEFINED AS APPLY OPERATION TEMPERATU UNLESS OTHERWISE SPECIFIED
	×	DATING OF SOLDER SHALL OF 95% OF THE SURFACE	NEW UNIFORM COATING COVER MINIMUM OF 959 BEING IMMERSED.	» B C E	SOLDERING TEMPARATURE:245±5°C DURATION OF IMMERSION : SOLDERING FOR 3±0.5 SECONDS	SOLDERABILITY SOLDERING DURATION O SOLDERING
					เดดดบล	(2)
	×			ÄH.	MAX250°C, 220°C FOR 60 SECONDS MAX.  (PREHEATING AREA)  150 TO 180°C 90~120 SECONDS.  MAXIMUM TWICE ACTION IS ALLOWED UNDER THE SAME CONDITION	MAX «PREH 1501 MAX
		CASE OF EXCESSIVE	NO DEFORMATION OF CASE OF EXCES: LOOSENESS OF THE TERMINALS.	L00 N0 [	(1)REFLOW SOLDERING «REFLOW AREA»	HEAT RESISTANCE OF (1)REFL
	×	<ul> <li>○ CONTACT RESISTANCE: 50mΩ MAX.</li> <li>② INSULATION RESISTANCE: 500 MΩ MIN.</li> <li>③ NO DAMAGE, CRACK OR LOOSENESS OF PARTS.</li> </ul>	CONTACT RESISTANCE: 50mΩ MAX. INSULATION RESISTANCE: 500 MΩ NO DAMAGE, CRACK OR LOOSENESS OF F	⊗ © C	EXPOSED AT 40 ± 2°C, 90 TO 95 %, 96 h.	DAMP HEAT EXPOS
1	×	<ul> <li>CONTACT RESISTANCE: 50mΩ MAX.</li> <li>INSULATION RESISTANCE: 500 MΩ MIN.</li> <li>NO DAMAGE, CRACK OR LOOSENESS OF PARTS.</li> </ul>	CONTACT RESISTANCE: 5 INSULATION RESISTANCE: NO DAMAGE, CRACK OR LOOSE	⊗	TEMPERATURE -65 $\rightarrow$ 5 TO 35 $^\circ$ C TIME 30 $\rightarrow$ 10 TO 15 $\rightarrow$ 30 $\rightarrow$ 10TO15min UNDER 5 CYCLES.	RAPID CHANGE OF TEMPER TEMPERATURE UNDER
					CHARACTERISTICS	NTAL
	×	RICAL DISCONTINUITY OF 1 <sub>µS</sub> .  CRACK OR LOOSENESS OF PARTS.	NO ELECTRICAL I	TIMES   ① N	DURATION OF PULSE 11 ms AT 3 RECTIONS.	SHOCK 490 m/s <sup>2</sup> FOR 3 DI
	×	NO ELECTRICAL DISCONTINUITY OF 1µs.  NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	NO ELECTRICAL IN DAMAGE, CRACK	<b>∞</b> ⊖	ENCY 10 TO 55 Hz, SINGLE AMPLITUDE n, AT 2 h, FOR 3 DIRECTIONS.	VIBRATION FREQUENCY 0.75 mm, AT
	×	CONTACT RESISTANCE: 50mΩ MAX.  NO DAMAGE, CRACK OR LOOSENESS  OF PARTS.	CONTACT RESIS NO DAMAGE, CF	© ⊖ 0.7.0	30TIMES INSERTIONS AND EXTRACTIONS.	MECHANICAL CHARACT MECHANICAL OPERATION    30TIME
1.	×	BREAKDOWN.	NO FLASHOVER OR BREAKDOWN	NO	250V AC FOR 1 min.	
1 , 1	×		500MΩ MIN.		100V DC.	INSULATION 10 RESISTANCE
	×		50mΩ MAX.		100m A (DC OR 1000 Hz).	CONTACT RESISTANCE 10
	>				ISTICS	RIC CHARA
$\times  \times $	$\times   \times  $	RAWING.	ACCORDING TO DRAWING	ACC	VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.	GENERAL EXAMINATION VISUALI MARKING CONFIR
≥	의	REQUIREMENTS	REQU		TEST METHOD	CONSTRUCTION
. [				ATIONS	SPECIFIC	
					0.5A	CURRENT
	8	DF9#-*S-1V (%%)	IOR I	APPLICABLE	150V AC	RATING VOLTAGE
$  \  $	)TE2	-10°C T0 + 60°C (N0TE2)	E ATURE RANGE	STORAGE TEMPERATURE I	-45°C TO +125°C (NOTES 1)	OPERATING TEMPERATURE RANGE
						APPLICABLE STANDARD