1/1	<u> </u>	CL572		CODE NO.	ELECTRIC CO., LTD.	HIROSE	N.
	-	:X2-*P-1. 27DS (71)		PART NO.	SPECIFICATION SHEET	SPEC	-
	21	ELC4-083293-21	NG NO.	DRAWING NO.	AT:Assurance Test X:Applicable Test	QT:Qualification Test	Note
1.19	06.10.19	AK.SUZUKAWA	DRAWN		Unless otherwise specified, refer to MIL-STD-1344.	less otherwise specific	Ç
19	06.10.19		DESIGNED				:
1.20	06.10.20	HS.OZAWA	CHECKED		FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED.	FOR THE UNUSED	
1.20	06.10.20	HS.OKAWA	APPROVED		E INCLUDED WHEN ENERGIZED.	MARK © TEMPERATURE RI	낆
Į,	ļ						
mi	DATE	CHECKED		DESIGNED	DESCRIPTION OF REVISIONS	COUNT DESCR	
			BEING IMMERSED.	BEING	30 FOR IMMERSION DURATION, 2s.	240	
	×	A NEW UNIFORM COATING OF SOLDER SHALL	V UNIFORM CO	A NEV	SOLDERED AT SOLDER TEMPERATURE	SOLDRABILITY SOL	SOL
	×	OF CASE OF EXCESSIVE HE TERMINAL.	NO DEFORMATION OF CASE OF LOOSENESS OF THE TERMINAL		1) SOLDER BATH:SOLDER TEMPERATURE, 260±5°C FOR IMMERSION,DURATION,10±1s 200°C FOR 5 s.	RESISTANCE TO 1) S SOLDERING HEAT 260 2) S	SOL
	×			1	EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA-38)	HE HE	JYH
	×	ISTANCE: 55 mΩ MAX. RROSION.	CONTACT RESISTANCE:	0 0	Z	CORROSION SALT MIST EXPOS	Ç
	×	NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	NO DAMAGE, C OF PARTS.	<u></u>	TEMPERATURE-55 \rightarrow +15 \sim +35 \rightarrow +85 \rightarrow +15 \sim +35 \circ C TIME 30 \rightarrow 10 \sim 15 min UNDER 5 CYCLES.	유	RAF TEN
	×	CONTACT RESISTANCE: 55 mΩ MAX. INSULATION RESISTANCE: 100 MΩ MIN.	CONTACT RESISTANCE:		EXPOSED AT 40 ± 2 °C, $90\sim95$ %, 96	DAMP HEAT (STEADY STATE)	DAN (STI
				-	TICS	ENVIRONMENTAL CHAF	
	×		OF PARTS.	유	490 m/s ² , DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.		SHOCK
-	×	NO ELECTRICAL DISCONTINUITY OF 1 µs. NO DAMAGE, CRACK AND LOOSENESS) ELECTRICA IS.) DAMAGE, C	⊚ 1 μs. NO [FREQUENCY 10 TO 55 Hz, AMPLITUDE: 1.52 mm, AT 2 h FOR 3 DIRECTION.	VIBRATION FRE AMI AT	VIB.
	×		CONTACT RES NO DAMAGE, C OF PARTS.		RTIONS	2 AL (OPE (
	×	OR BREAKDOWN.	FLASHOVER O	NO FI	CHARACTERISTICS	VOLTAGE PROOF MECHANICAL CHARACT	<u>₹</u> ∑
	×		100 MΩ MIN.		8	RESISTANCE	RES
	×	×	55 mΩ MAX.		20 mV MAX, 1 mA(DC OR 1000Hz)		MET CO
	×		45 mO MAX		STICS 100 mA (DC OR 1000 Hz)	CONTACT RESISTANCE 100 ma /	
× >	××	STOWNING.			CONFIRMED VISUALLY.	MARKING COI	MAF
<			ACCORDING TO DRAWING		ALL V AND BY MEVOLIBING INOTBLING		
₽	의 의	REQUIREMENTS	REQU	_ [2]	TEST METHOD	ITEM	
		40 % TO 70 % @		RANGE	0.5 A	CURRENT	
		40 % TO 80 %	HOMIDITY	RANGE HIMIDITY	125 V AC	RATING VOLTAGE	Į.
	2	-10 °C TO 60 °C	STORAGE TEMPERATURE RANGE	STORAGE	GE -55 °C TO 85 °C (1)	OPERATING TEMPERATURE RANGE	
						APPLICABLE STANDARD	Ą