3   1/	7 8/CJA		CODE NO.		
			2001	3	HIBOSE
	FX8-*P-SV1 (92) 🗷		PART NO.	SPECIFICATION SHEET	SPEC
-22	ELC4-150727-	IG NO.	DRAWING NO	AT:Assurance Test X:Applicable Test	Note QT:Qualification Test AT
05. 01. 05		DRAWN		d, refer to JIS C 5402.	Unless otherwise specified, refer to JIS
05. 01. 05	HS. OKAWA	DESIGNED		RODUCT BEFORE THE BOARD MOUNTED.	FOR THE UNUSED I
05. 01. 05	ř	APPROVED		REMARK (1) TEMPERATURE RISE INCLUDED WHEN ENERGIZED.  (2) THIS STORAGE INDICATES A LONG-TERM STORAGE STATE	EMARK (1) TEMPERATURE RIS
11.01.17	HT. YAMAGUCHI		AH. EDASHIGE	DIS-F-005251	3 1
DATE	CHECKED		DESIGNED	DESCRIPTION OF REVISIONS	COUNT DESCR
×	A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.	UNIFORM C	A NEW SHALL THE SI	SOLDERED AT SOLDER TEMPERATURE, 240 ± 3°C, FOR IMMERSION DURATION, 3 sec.	SOLDERABILITY 240 FOR
×					2) S(
×	OF CASE OF NESS OF THE	NO DEFORMATION OF CASE EXCESSIVE LOOSENESS OF TERMINALS.	NO DEFORM EXCESSIVE I	ดี	RESISTANCE TO 1) RI SOLDERING HEAT
×				EXPOSED IN 3 PPM FOR 96 hrs. (TEST STANDARD: JEIDA 38)	ULPHIDE
×	CONTACT RESISTANCE: $55 \text{ m}\Omega$ MAX. NO HEAVY CORROSION.	CONTACT RESISTANCE: NO HEAVY CORROSION	<u>⊗</u> ⊝	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 hrs.	CORROSION SALT MIST EXP
×	INSULATION RESISTANCE: 100 MΩ MIN.  NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	INSULATION RESISTANCE NO DAMAGE, CRACK AND OF PARTS.	35°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	PERATURE-55 $\rightarrow$ +15 $\sim$ +35 $\rightarrow$ +85 $\rightarrow$ + 30 $\rightarrow$ 2 $\sim$ 3 $\rightarrow$ 30 $\rightarrow$ 2 $\sim$ 3	(STEADY STATE)  RAPID CHANGE OF TEMF TEMPERATURE TIME 5
-			)	ISTICS	NMENTAL C
×	NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	DAMAGE, CF	ms 3 NO	n/s <sup>2</sup> , DURATION OF PULSE 11 3 TIMES IN 3 DIRECTIONS.	SHOCK 490 r
×	① NO ELECTRICAL DISCONTINUITY OF 1 µs. ② CONTACT RESISTANCE: 55 mΩ MAX.	ELECTRICAL		FREQUENCY 10 TO 55 Hz,  AMPLITUDE: 1.5 mm,  2 hrs IN 3 DIRECTIONS.	VIBRATION FRI AM 2 hr
×	CONTACT RESISTANCE: 55 mΩ MAX. NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	CONTACT RESIS NO DAMAGE, CF OF PARTS.	⊗⊖	50 TIMES INSERTIONS AND EXTRACTIONS	
				HARACTERISTICS	റ
×	R BREAKDOWN.	FLASHOVER OR	NO FL	250 V DC 300 V AC FOR 1 min.	RESISTANCE VOLTAGE PROOF 300 V
×		55 m K		צט וווע אוצא, ו וווא(טכ טק וסטטרב)	EVEL
×		45 mΩ		OR 1000 Hz).	CONTACT RESISTANCE 100
				ERISTICS	ELECTRIC CHARACTERISTICS
×	RAWING.	ACCORDING TO DRAWING	Ш	VISUALLY AND BY MEASURING INSTRUMENT.	EXAMINATION
QT AT	REQUIREMENTS	REQU		TEST METHOD	ITEM
			ICATIONS	SPECIFICA	
	40 % TO 70 % <sup>(2)</sup>	UMIDITY	RANGE HUMIDITY	0.4 A	CURRENT
	40 % TO 80 %	HUMIDITY	RANGE	100 V AC	RATING VOLTAGE
22	-10 °C TO 60 °C	JRE RANGE	STORAGE TEMPERATURE RANGE	GE -55 °C TO 85 °C (1)	OPERATING TEMPERATURE RANGE
					APPLICABLE STANDARD