		PCK	01													$\triangleright$											
CL CL	HS HIROSE ELECTRIC	NOTE QT: QUALIFICATION TEST	UNLESS OTERWISE SPECIFI	REMARKS	SOLDRABILITY	EAT	RESISTANCE TO	CORROSION SALT MIST	COLD	R		RONMENTAL	SHOCK	VIBRATION	MECHANICAL OPERATION	Iz	VOLTAGE PROOF	CONTACT RESISTANCE INSULATION RESISTANCE	ELECTRICAL CHARACTERISTICS	GENERAL EXAMINATION	ITEM		CURRENT	RATING VOLTAGE	APPLICATION STANDARD  OPERATING  TEMPERATURE BANGE		COUNT DESCRIPTION OF REVISIONS
ELC4 - 152439 - CL 573 - 0548 - 0 -	SPECIFICATION SH	AT: ASSURANCE TEST O	JIS C 5402.		SOLDERED AT SOLDER TEMPERATURE, 235 °C FOR IMMERSION DURATION, 2 s.	150°C  150°C  150°C  (30°S)  25°C ∠ (60°S)	(TEST STANDARD:JIS C 0090)  PEFLOW RECOMMENDED TEMPERATURE PROFILE	景	-55 °C. 91	30→ 2~ 3→ YCLES	رد, 90° د, 90°	CHARACTERISTICS	AT 10 CYCLES FOR 3 DIRECTIONS.  490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS	FREQUENCY: 10 TO 55 Hz SINGLE AMPLITUDE: 0.75 mm, m/s <sup>2</sup>	50 TIMES INSERTION AND EXTRACTIONS	APPLICABLE	150 V AC FOR 1 min.	100 mA (DC OR 1000 Hz).	TERISTICS	VISUALLY AND BY MEASURING INSTRUMENT	TEST METHOD	SPECI	$\sim$ 1	AC 50 V	-55 °C TO 85	3:181 /// A	BY CHKD D
			(awa J	DRAWN DESI				SPRAY FOR NO H			~95 %, 96 h. 1)CC 2)IN3					CONNECTOR. INSE	NO	70 m				SPECIFICATIONS			n stor		1
	FX11A - 80P - SV	APPLICABLE TEST	Matsukawa M.Ishida 99.06.07 99.06.07	DESIGNED CHECKED	NO PINHOLE OR DEWETTING ON SOLDERED SURFACE.	PERFORMANCE OF COMPONENT	1)CONTACT RESISTANCE: 80 m 2)NO HEAVY CORROSION NO MELTING OF RESIN WHICH /	NO HEAVY CORROSION.	2)NO DAMAGE, CRACK AND OF PART.	OF PART.	1)CONTACT RESISTANCE: 80 2)INSULATION RESISTANCE: 3)NO DAMAGE CRACK AND I		2)NO DAMAGE, CRACK AND LOOSENESS OF PART.	1)NO ELECTRICAL DISCONTIN	1)CONTACT RESISTANCE: 80 mΩ MAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PART.	INSERTION FORCE:	NO FLASHOVER OR BREAKDO	70 mΩ MAX. 100 MΩ MIN.		ACCORDING TO DRAWING	REQUIREMEN			YTIDIM	RATUR		COUNT DESCRIPTION OF REVISIONS
			Y.Yoshimura 7 99.06.08	D APPROVED RE		APONENT.	DE: 80 mΩ MAX.  DN.  WHICH AFFECTS THE		AND LOOSENESS		DE: 80 mΩ MAX. NOE: 100 MΩ MIN.		AND LOOSENESS	ONTINUITY OF	CAND LOOSENESS	48 N MAX	EAKDOWN.			ING	EMENT		PERMITTED)		-10 °C TO 6		VISIONS BY CHKD
1				ELEASED	0		O C	0	0	0	0		0	0	0	0	00	00	00	0	QT AT		<u> </u>	5% MAX	SO 9	 	D DATE