0.0		<u> </u>	To	]	<u> </u>	ol .	co.	्रा	மி	<u> </u>	_ ∩lr	31 -4·	न जीत	Im	(A)		-1 - <del>-</del>	T	<u>-</u>	<b> </b>	= 10	<u>lm</u> í	<del>2</del> 10	NO.		I	71		- IK	
2	<b>3</b>	IOTE Q	NLESS OTE	スロマネススグ	SOLDERABILIT	)	SOLDERING HEAD	RESISTANCE TO	SULPHURI	ORROSION	COLD	TEMPERTURE	DAMP HEAT (STEADY STATE)	ENVIRONMENTAL	SHOCK	0 7 2 2	MECHANICA	WITHDRA	MECHANI	OLTAGE PI	ONTACT R	LECTRIC	MARKING	CONSTRUCTION	_		RATING		PPLICAT	
·(0.5)	HIROSE ELECTRIC CO.,LTD	T: QUALIFICA	RWISE SPECIFI				G H P		DIOXIDE	CORROSION SALT MIST			n n	<b>IENTAL</b>			C CTERA	WITHDRAWAL FORCES	MECHANICAL CHARACTERISTICS	ROOF	CONTACT RESISTANCE	<u> </u> ≷	MARKING	IJ L	M	CURRENT	VOLTAGE	OPERATING TEMPERATURE RANGE	APPLICATION STANDARD	
ELC ELC	RIC CO.,LTD.	TION TEST	ED ,REFER T		235 °C FOR IN	O BE TESTED	150°C	REFLOW :RECC	EXPOSED IN 10 (TEST STANDAR	EXPOSED IN 8	EXPOSED AT	TIME UNDER 5 C)	EXPOSED AT	CHARACTERISTICS	490 m/s² DUR/ TIMES FOR 3	AMPLITUDE: (	50 TIMES INS	MEASURED B	TERISTIC	150 V AC FOR	100 mA (DC OR 1000 Hz)	TERISTICS	CONFIRMED VISUALLY					NGE	RD	
ELC4 - 152613	SPECIFICATION	NOTE QT: QUALIFICATION TEST AT: ASSURANCE TEST	O JIS C 5402. 7.70		°C FOR IMMERSION DURATION, 2s	TO BE TESTED UNDER THE ABOVE CONDITIONS	160°C 60~90 S (30 \$)	REFLOW :RECOMMENDED TEMPERATURE PROFILE	EXPOSED IN 10 PPM FOR 96 h.	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.	55 °C 96 h	2~ 3→ 30→ S.	40±2°C. 90~95 %.	STICS	490 m/s² DURATION OF PULSE 11 ms TIMES FOR 3 DIRECTIONS.	AMPLITUDE: 0.75 mm, - m/s² AMPLITUDE: 0.75 mm, - m/s² AT 10 CYCLES FOR 3 DIRECTIONS.	RTION	MEASURED BY APPLICABLE CON	S	₹ 1 min.	R 1000 Hz).		D BY MEASURING IN		SPECIF	0.3 A	AC 50 V	-55 °C TO 85 °C		
COO	H H	IJ	2	DRAWN DI	1	Ľ	5 S MAX 200°C		1) 2)		·	3 min.	96 h.		s AT 3	i jr		٠,		z	77		STRUMENT.IA		SPECIFICATIONS					区
CL 573 - 0	T FX11	C APPLICABLE TEST	06,20 00.01	DESIGNED CHECKED	1 6			NO MELTING OF RESIN WHICH AF	1)CONTACT RESISTANCE: 80 mΩ MAX 2)NO HEAVY CORROSION.	NO HEAVY CORROSION	2)NO DAMAGE, CRACK AND OF PART.	OF PART.	1)CONTACT RESISTANCE: 80 mΩ MAX. 2)INSULATION RESISTANCE: 100 MΩ MIN.	:	OF PART.	1)NO ELECTRICAL DISCONTINUITY OF  1	1)CONTACT RESISTANCE: 80 mΩ MAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PART.	INSERTION FORCE:		NO FLASHOVER OR BREAKDOWN.	70 mΩ MAX.		VISUALLY AND BY MEASURING INSTRUMENT, ACCORDING TO DRAWING CONFIRMED VISUALLY.				PERATING HUMIDITY RANGE	STORAGE TEMPERATURE RANGE		
0558- 4	1B- 80P - SV		, 5	APPROVED	ON SOLDER			RESIN WHICH AFFECTS THE	ICE: 80 mΩ MAX. ION.	Ž	(AND LOOSENESS		ANCE: 80 mΩ MAX. ANCE: 100 MΩ MIN.			CONTINUITY OF	VCE: 80 mΩ MAX.  K AND LOOSENESS	48 N MAX 2 N MIN		REAKDOWN.			VING		OF MENT	TEXMIT IED)	RELATIVE HUMIC	-10 °C TO		-
				RELEASED	× –			×	× 	× 	×	× 	×		× 1	× 	× 1	×	1 1	× ×	× ×	1 F	× × × ×	, <u>2</u>	07/07		95 % MAX TION IS	TO 60 °C		-