COUNT	DESCRIPTION	SIONS BY C		СНКД	HKD DATE		COUNT		DESCRIPTION O		F REVISIONS	BY CHKD		DAT	DATE	
$\overline{\wedge}$							\triangle		—							
APPLICA	APPLICABLE STANDARD															
OPERATING (4) STORAGE 40.00 TO 00.00(2))		
	ERANGE -55 °C			<u>ا</u> ز	. —				ATURE		-10 %					
RATING	12			125 \	_ \ /			NGE	RATING HUMIDITY			40 % TO 80 %				
					^ F ^				PRAGE HUMIDITY AGE 40 % TO 70			70.9	(2)			
	T															
SPECIFICATIONS														Тот	Λ Τ	
ITEM TEST METHOD REQUIREMENT											15		QI	AT		
CONSTRU		MOUNT VAND DV MEAGUIDING INGTRUMENT								A COORDING TO DRAWING						
GENERAL E	VISUALLY AND BY MEASURING INSTRUMENT.							JAC	ACCORDING TO DRAWING.						X	
MARKING		CONFIRMED VISUALLY.													×	
ELECTRICAL CHARACTERISTICS																
CONTACT F	100 mA (DC OR 1000 Hz).								45 mΩ MAX .							
CONTACT F	20 mV MAX, 1 mA(DC OR 1000Hz)								55	mΩ N	MAX.			X		
MILLIVOLT I																
INSULATION	250 V DC.								10	Ο ΜΩ Ν	ΛΙΝ.		9.00	1 _×		
RESISTANC	200 V DO.								100 1832 18814.							
VOLTAGE P	300	300 V AC FOR 1 min.								HOVER	OR BREAKD	OWN.		X		
MECHANI	CAL CHAR	ACTER	ISTIC	S												
MECHANIC	500 TIN	500 TIMES INSERTIONS AND EXTRACTIONS.									SISTANCE:			$\langle \times $		
OPERATION								(2)	② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							
VIBRATION	FREQUENCY 10 TO 55 Hz,								① NO ELECTRICAL DISCONTINUITY OF							
		AMPLIT	UDE : 1	1.52 m	m,					1 μs.					×	1
	AT 2 h FOR 3 DIRECTION.							_ ②			, CRACK AND	LOOS	SENESS			
SHOCK	1	490 m/s ² , DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.							OF PARTS.					×		
ENVIDON	MENTAL C															
DAMP HEAT	HARACTERISTICS EXPOSED AT 40±2 °C, 90 ∼ 95 %, 96 h.								CONT	ACT RE	SISTANCE:	55 ms	Ω MAX.	X		
(STEADY S	10 10 10 10 10 10 10 10 10 10 10 10 10 1								② INSULATION RESISTANCE: 100 M Ω MIN.							
RAPID CHA	TEMPERATURE-55→+15~+35→+85→+15~+35°C								③ NO DAMAGE, CRACK AND LOOSENESS					s X		
TEMPERATURE		TIME 30 → 10~15 → 30 → 10~15 min UNDER 5 CYCLES.								OF PARTS.						
CORROSIO	EXPOSED IN 5 % SALT WATER SPRAY FOR								① CONTACT RESISTANCE: 55 mΩ MAX. ② NO HEAVY CORROSION.							
		48 h.														
HYDROGEN	EXPOSED IN 3 PPM FOR 96 h.															
	(TEST STANDARD: JEIDA-38)								NO DEFORMATION OF CASE OF EXCESSIVE							
RESISTANO SOLDERING	1) SOLDER BATH:SOLDER TEMPERATURE, 260±5℃ FOR IMMERSION,DURATION,10±1s. 2) SOLDERING IRONS: 360℃ FOR 5 s.								LOOSENESS OF THE TERMINAL.							
															<u> </u>	
SOLDRABIL	SOLDERED AT SOLDER TEMPERATURE 240±3℃ FOR IMMERSION DURATION, 2s.								A NEW UNIFORM COATING OF SOLDER SHALL OVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.							
															,	
REMARKS					_	DRAW			N DESIGNED CHECKED APPROVED					RELE	ASED	
1)TEMPERAT	TURE RISE INCL	JDED WHEN ENERGIZED. A LONG-TERM STORAGE			.D. GE STA	STATE		I.OKAYAM		K.NAKAMURA		2100	al 1/00			
FOR THE UNUSED PRODUCT BEFORE T							"	I.OKATAW		1. Okawa H. Okawa						
						04.06.1			.11	MA K.NAKAMURA H. ORawa H. ORawa 11 04.06.14 04.06.14						
Unless otherwise specified, refer to MIL-S						STD-1344.				01,00,17 07,00,14					<u> </u>	
Note QT:C	ualification Tes	st AT:As	ssuranc	e Test	: ×: <i>I</i>	Applicable Tes	st		••	— т	PART I	NO.				
HRS	HIROSE EL	FCTRIC	: CO	LTD	SI	PECIFICA	\TI	ON :	SHI	EET		™ FX2B-**P	_1 '	วาทจ	(71)	
			DRAWII						COD	E NO.		I ለፈህ ' ጥጥ [1.4	יטעוב	· · · · · · · · · · · · · · · · · · ·	1 /
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