	SLE STAND	JAKU											
	OPERATING	= DANCE	-55 °C TO 85 °	PC (1)		RAGE	IDE DAN	GE	-10 °C T	TO 60	°C. (2)		
	TEMPERATURE RANGE VOLTAGE		200 V AC			MPERATURE RANGE PERATING HUMIDITY			-10 °C TO 60 °				
RATING	VOLIAGE		STO			DRAGE HUMIDITY							
	CURRENT		2 A RAN										
			SPEC	IFICA	TION	S							
ITE	EM		TEST METHOD	1			RI	EQUI	REMENTS		QT	АТ	
CONSTRU	CTION												
		VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.					×	×	
MARKING	01145407	CONFIRMED VISUALLY.										×	
ELECTRIC CONTACT RE		1 ERISTICS 100 mA (DC OR 1000 Hz).				15 mΩ MAX.					Τ.,	l _	
INSULATION	SISTANCE	500 V DC				1000 MΩ MIN.					×		
RESISTANCE		300 V DC				1000 W 32 WIIV.					^		
VOLTAGE PR	OOF	650 V AC FOR 1 min.				NO FL	ASHOVI	ER OR	BREAKDOWN.		×	_	
MECHANIC	CAL CHARA	ACTERI	STICS										
MECHANICAL	-	100 TIMES INSERTIONS AND EXTRACTIONS.							TANCE: 20 mΩ M		×	_	
OPERATION						②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.							
VIBRATION SHOCK		FREQUENCY 10 TO 55 Hz,				①NO E	LECTR	ICAL [DISCONTINUITY	OF	×	_	
		AMPLITUDE: 1.5 mm, AT 2 h FOR 3 DIRECTIONS.				1 μs.							
		490 m/s ² , DURATION OF PULSE 11 ms				②NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					×	_	
=. » «= o. »			IMES FOR 3 DIRECTION	ONS.									
	MENTAL CI		TERISTICS			0							
DAMP HEAT (STEADY STA	(TF)	EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h.				①CONTACT RESISTANCE: 20 mΩ MAX. ②INSULATION RESISTANCE:1000 MΩ MIN.					×	_	
RAPID CHANGE OF		TEMPERATURE-55→+15~+35→+85→+15~+35°C				③NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					×	_	
TEMPERATURE		TIME $30 \rightarrow 10 \sim 15 \rightarrow 30 \rightarrow 10 \sim 15$ min. UNDER 5 CYCLES.											
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.				①CONTACT RESISTANCE: $20 \text{ m}\Omega$ MAX. 2NO HEAVY CORROSION.					×	_	
SULPHUR DIOXIDE		EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD: JEIDA - 39)									×	_	
RESISTANCE TO SOLDERING HEAT		1) SOLDER BATH:SOLDER TEMPERATURE,				NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.					×	_	
		260±5°C FOR IMMERSION, DURATION, 10±1s. 2) SOLDERING IRONS: 350°C FOR 3 s MAX.									×	_	
		_,											
SOLDERABILITY		SOLDERED AT SOLDER TEMPERATURE,				A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.					×	_	
		245±3°C, FOR IMMERSION DURATION, 2 s.											
COUNT	- 5-	DESCRIPTION OF REVISIONS DE		DECIC	ONED CHECKED								
COUNT	DE	SORIF HON OF REVISIONS DES				GNED CHECKED					DA	10	
REMARK (1) TEMPERATURE RISE INC (2) THIS STORAGE INDICATI			E INCLUDED WHEN ENERGIZED. ICATES A LONG-TERM STORAGE STATE PRODUCT BEFORE THE BOARD MOUNTED.			APPROVED CHECKED DESIGNED		VED	HS. OKAWA HS. OZAWA		08.0	5. 26	
								KED			08.0	5. 26	
								KY. NAKAMURA		08.0			
Unless oth	erwise spe	cified, re	efer to MIL-STD-1344.			DRAWN		TP. MATSUM			5. 23		
	•		urance Test X:Applicable To	DF	DRAWING NO.			ELC4-080113-2					
LDC SPECIFICATION SHEET PART					NO. A3B-10PA-2DS (71)								
HS	HIR	OSE EL	ECTRIC CO., LTD.		CODE NO.		CL621-0354-3-71					1/1	