APPLICA	BLE STAN	IDARD								
	OPERATING TEMPERATURE RANGE		-40°C 10 85°C(NUTET)/1\ _TEI		STORAGE EMPERATURE RANGE		-10°C TO 60°C (NOTE3)			3)
RATING	OPERATING HUMIDITY RANGE		40% TO 80% (NOTE2)	) S	STORAGE HUMIDITY R	ANGE 🛆	40% TO 70% (NOTE3)			
	VOLTAGE		AC 250 V		APPLICABI	E CARLE	UL1061 : AWG22 UL1007 : AWG24		TO 3	30
	CURRENT		2 A		NI I LIOADI	LE OADEL			TO 3	30
	UL·CSA RATING		AC 30 V		APPLICABI	_E CONTACT	DF11-22SC* DF11-2428SC*			
$\triangle$		CURRENT	2 A				DF11-30SC*			
			SPECIFIC	CATIO	SNC					
	EM		TEST METHOD			REQUIF	REMENTS		QT	АТ
CONSTR		I MISHIAH I V A	ND BY MEASURING INSTRU	IACCO!	ACCORDING TO DRAWING.				V	
MARKING	AAMIINATION		VISUALLY AND BY MEASURING INSTRUMENT.  CONFIRMED VISUALLY.			ACCORDING TO DRAWING.				X
		ACTERIST							Х	_ ^
INSULATION		500 V DC.	103		1000 [	MΩ MIN.			Х	Γ_
RESISTANCE									X	
VOLTAGE P		650 V AC F		NO FLA	NO FLASHOVER OR BREAKDOWN.				_	
		ARACTER		NO	luo na	MAGE 654014	0010005150		Х	
MECHANICAL OPERATION /		30 TIMES INSERTIONS AND EXTRACTIONS.				NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				_
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS.			I	NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				_
SHOCK		490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.				X				_
ENVIRO	MENTAL		TERISTICS							l
DAMP HEAT (STEADY STATE)		EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.			② NO	① INSULATION RESISTANCE: 500 MΩ MIN. ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				_
RAPID CHANGE OF TEMPERATURE		TIME	TEMPERATURE $-55 \rightarrow 5 \text{TO} 35 \rightarrow 85 \rightarrow 5 \text{TO} 35 ^{\circ}\text{C}$ TIME $30 \rightarrow 5 \rightarrow 30 \rightarrow 5 \text{ min}$ UNDER 5 CYCLES.			<ol> <li>INSULATION RESISTANCE: 1000MΩ MIN</li> <li>NO DAMAGE, CRACK OR LOOSENESS OF PARTS.</li> </ol>			Х	_
NOTE 2:NO ( NOTE 3:APP OPE	CONDENSING LY TO THE C RATING TEM	S. /\ ONDITION OF PERATURE AI	RE RISE BY CURRENT.  LONG TERM STORAGE FOR UND HUMIDITY RANGE IS APPLED.							₹D,
Unless otherwise specified, re					SIGNED		CHECKED		DA	TE
6					SAKIMURA		HK. UMEHARA			3. 25
						APPROVED	KJ. KATAYOSE		05. 01. 05	
						CHECKED	TY. OMA		05.0	1. 05
						DESIGNED	IO. DENPOUYA		05. 01. 05	
						DRAWN	IO. DENPOUYA		05.0	1.05
Note QT:Qualification Test AT:Assu			nce Test X:Applicable Test		DRAWING NO.		ELC4-160997		-00	
HS.	S	PECIFICA	ATION SHEET	PAF	RT NO.	DF11-*DS-2C		С		
• • • • • • • • • • • • • • • • • • •	HIF	OSE ELE	CTRIC CO., LTD.	COI	DE NO.	(	CL543-		1	1/1