APPLICA	BLE STANI	DARD										
OPERATING			FF 00 TO 0000	> (1)	STOR				40.00 TO 00.00	(2)		
RATING	TEMPERATURE RANGE		-55 °C TO 85 °C ⁽¹⁾			TEMPERATUI OPERATING I						
	VOLTAGE		200 V AC		RANG	RANGE			40 % TO 80 %			
	CURRENT		1 A			STORAGE HU			40 % TO 70 % ⁽²⁾			
	APPLICABLE CABLE					APPLICABLE						
	(OUTER D	IAMETER)							AWG28			
			SPEC	IFICA	TION:	S						
ITEM			TEST METHOD			REQUIREMENTS					ΑТ	
CONSTRU												
	XAMINATION		Y AND BY MEASURING IN	STRUM	ENT.	ACCOF	RDING 1	O DF	RAWING.	×	×	
MARKING	201145407		MED VISUALLY.							×	×	
	CHARACT				1				0.1111	×	1	
	ESISTANCE	100 mA (DC or 1000 Hz).				15 mΩ MAX.						
INSULATION RESISTANCE		500 V DC.				1000 MΩ MIN.						
VOLTAGE P		650	650 V AC FOR 1 min.			NO FLASHOVER OR BREAKDOWN.						
MECHANI	CAL CHAR	ACTERI	STICS		l.						1	
VIBRATION			NCY 10 TO 55 Hz,			① NO	ELECTI	RICAL	DISCONTINUITY OF	×		
		AMPLITUDE: 1.5 mm,				1 µs. ② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
		AT 2 h FOR 3 DIRECTION.										
		490 m/s ² , DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.								×		
ENI\/ID\/NI	MENTAL CI			HUNS.						<u> </u>		
DAMP HEAT				05.0/. (06 h	1 00	NITACT	DECIG	STANCE: 15 mg MAV	×		
STEADY ST		EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h.				① CONTACT RESISTANCE: $15 \text{ m}\Omega$ MAX. ② INSULATION RESISTANCE: $1000 \text{ M}\Omega$						
RAPID CHANGE OF		TEMPERATURE -55 → +85 °C				MIN.				×		
TEMPERATURE		TIME $30 \rightarrow 30$ min.				③ NO DAMAGE, CRACK AND LOOSENESS						
		UNDER 5 CYCLES.				OF PARTS.						
		(RELOCAT	TION TIME TO CHAMBER:WITH	HIN 2∼3 N	MIN)							
COBBOSION	LONIT MICT	EVBOSE	DIN 6 0/ CALTIMATE	O CDD A V	V EOB	1 00	NITACT	חבכונ	STANCE: 45 mg MAY	×		
COKKOSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.				 CONTACT RESISTANCE: 15 mΩ MAX. NO HEAVY CORROSION. 						
RESISTANCE TO SOLDERING HEAT		1) SOLDER BATH:SOLDER TEMPERATURE,				NO DEFORMATION OF CASE OF						
		1 /				EXCESSIVE LOOSENESS OF THE				×		
		2) SOLDE	RING IRONS : 360°C FOR	R 5 s MA	X.	TERMI	NALS.			×		
SOLDERABILITY												
		SOLDERED AT SOLDER TEMPERATURE, 245±3°C, FOR IMMERSION DURATION, 2 s.				A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.				×		
COUN REMARK			SCRIPTION OF REVISIONS DESIGNED DESIGNED.			NED	D		CHECKED HS. OKAWA	DA 15. 0	NTE 08. 21	
	²⁾ THIS STORAG	E INDICATI				CHECKED			HT. YAMAGUCHI	15. 0		
FOR THE UNUSED PROD			DUCT BEFORE THE BOARD MOUNTED.			DESIGNED			TH. SANO			
Unless of	herwise sne	cified re	efer to MIL-STD-1344.			DESIGNED				15. 08.		
Unless otherwise specified, refer to MIL-STD-1344 Note QT:Qualification Test AT:Assurance Test X:Applicable								VIV	HR. NAGAYASU	15. 08. 21 0_0		
		PECIFICATION SHEET				DRAWING PART NO.		NO. ELC-365746-00-0 HIF2E-**D-2. 54RB (20)			J	
ПСЭ —			SE ELECTRIC CO., LTD.							<u>, </u>	1 /4	
	ן חות	USE EL	E ELECTRIC CO., LTD.			CODE NO.		CL561 \(\triangle \)			1/1	