	COUNT	DESCRIPTION	OF REVIS	IONS	BY	CHKD	DAŢE		COUNT	DESCRIPTION OF	FREVISIONS	BY	CHKD	DAT	E	
Δ								\triangle								
AΡ	PLICA	BLE STAN	DARD		·											
		OPERATING	FRANCE		40 °C	: TO	TO 85 °C			RAGE PERATURE RANGE	-10 °C	; T() 6	0 °C (2)	
<u>ا</u>	~	TEMPERATUR							OPE	RATING HUMIDITY	40 %) %		
lĸ⁄	ATING	VOLTAGE		100 V AC RAN												
		CURREN	Τ	0.5 A RAN						IGE 40 % TO 70				0 % (2)		
							SPECIFI	CA	TION	IS .						
	IT	EM		TEST METHOD REQUIREMENTS									QT	AT-		
		JCTION														
GEI	NERAL E	XAMINATION	VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING								DRAWING.			×	×	
	RKING		CONFIRMED VISUALLY.										X	×		
⊢		CHARAC	ERISTICS												\blacksquare	
INSULATION RESISTANCE			100 V DC. 500 MΩ MIN.									×				
VOLTAGE PROOF			300 V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN.									×				
ME	CHAN	CAL CHAR	I ACTERI												ļ	
MECHANICAL			50 TIMES INSERTIONS AND EXTRACTIONS. NO DAMAGE, CRACK AND LOOSENESS OF											F X		
OPERATION VIBRATION			PARTS.													
VIDRATION			FREQUENCY 10 TO 55 Hz, AMPLITUDE: 1.5 mm,										×			
			AT 2 h													
SHOCK							PULSE 11 DIRECTION							×		
LOCK STRENGTH			MATE TO APPLICABLE CONNECTOR AND APPLY							20 N MI	N.			+		
			PULL FC	RCE	HÖRIZ	ONTAL	LY.									
LANCE STRENGTH			INSERT APPLICABLE CONTACT AND PULL CABLE.							5 N MII	N.			×		
ΕN	VIRON	MENTAL C		TERIS	STIC	<u> </u>						-		[\vdash	
,	/P HEAT						90 ~ 95 %	, 96	h.	① INSULATION F	RESISTANCE	: 500 N	ΛΩ ΜΙΝ	۷. ×		
(STEADY STATE)										② NO DAMAGE,	CRACK AND	LOOS	ENES:			
RAPID CHANGE OF TEMPERATURE			TEMPERATURE-55 \rightarrow +15 \sim +35 \rightarrow +85 \rightarrow +15 \sim +35 \circ C TIME 30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3 min							OF PARTS.	1			×		
THE PROPERTY OF THE			UNDER		YCLE		30 / E	J 11								
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							NO HEAVY CORF	ROSION.			×		
SULFUR DIOXIDE			EXPOSE (TEST S											×		
			(12010	17(11)	1110.0	10-0-00	330)									
•																
	· !															
REN		INCLUDE TEM							RAWN	DESIGNED	CHECKED	APPR	OVED	RELEA	SED	
-		"STORAGE" M BEFORE ASSI		S LONG-TERM STORAGE STATE LY TO PCB.						2001 2	111- 0	N -	0			
				K. Shibu					ya Ki. Shibiya N	Jamaguchi	H.OF	Ranno				
Unl	ess oth	erwise spec	ified. ref	fer to	JIS C	5402	2.	105) بدردن	5 05,03,25	Jamaguchi 05.03.25	05.0	3.25			
		alification Tes							1-							
H	RS	HIROSE EL	ECTRIC	CO., I	_TD.	SP	ECIFICA	TIC	N SI	HEET PART NO	5. FX15	-31F	C			
CODE NO.(OLD) CL			D							ODE NO.						
C	L.			ELC4 – 155326						CL 575-2101-2 /1						
												F	ORM	No.23		
				٠											(HF)	