COUNT	DESCRIPTION	OF REVIS	IONS	BY	СНКО	D/	ATE	T	COUNT	DESC	RIPTION C	OF REVISIONS	ВУ	СНКО	DA ⁻		
<u> </u>	DEGGIA VIGI	10. 1(21)	,,,,,,,	<u> </u>	55			\overline{A}	000	1 0200	NII 71011 C	T REVIOIONE	- 	01,110			
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APPLICA	BLE STAN	DARD	Γ	L		L			L	<u> </u>	***			lL			
RATING	OPERATING TEMPERATURE RANGE		1 05 00 70 00 00 1					1	PERATURE RANGE °C TO						°C		
	VOLTAGE								JRRENT 500 mA								
					S	PE(CIFI	CA	TIOI	NS							
	EM		•	TES	T ME	THC	D				REC	UIREME	NTS		QT	ΑT	
	RUCTION	DUGLIALI	VAND	DV 14	FACLIF	NO.	NOTEL	10.455	· T	4000B	DING TO	DDAMMA			1	r _	
MARKING	ZAMINATION	VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.							ACCORDING TO DRAWING.					0	0		
	IO OLIA DA	<u> </u>			LT.			••••							0	0	
ELECTRIC CHARA CONTACT RESISTANCE		TERISTICS 100 mA DC (OR 1000 Hz AC). MEASUREMENT POINTS SHALL BE AS FOLLOWS. TEST POINT 100 mm PLUG MODULAR CABLE (COPPER - FOIL) RECEPTACLE (ONE EXAMPLE OF CONNECTOR								200 mΩ	MAX.				0	0	
		CONFIGURATION IS SHOWN.)															
NSULATION RESISTANC		100 V DC.								100 MΩ MIN.					0	0	
VOLTAGE P		500 VAC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.					0	0		
MECHAN	IICAL CHA	RACTE	ERIS	TICS													
MECHANICAL OPERATION		200 TIMES INSERTIONS AND EXTRACTIONS.							① CONTACT RESISTANCE: 220 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					0			
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, m/s ² AT 2 h, FOR 3 DIRECTIONS.								① NO ELECTRICAL DISCONTINUITY OF 5 μs.					0		
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIME FOR 3 DIRECTION.								② CONTACT RESISTANCE: 220 mΩ MAX. ③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					0	_	
ENVIRO	NMENTAL	CHARA	ACTE	RIS	TICS												
DAMP HEAT (STEADY STATE)										CONTACT RESISTANCE: 220 mΩ MAX. INSULATION RESISTANCE: 1 MΩ MIN. (AT HIGH HUMIDITY) INSULATION RESISTANCE: 10 MΩ MIN. (AT DRY) NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						_	
RAPID CHAI TEMPERATI		TEMPERATURE -55±3 → 5 TO 35 → 85±2 → 5 TO 35°C TIME 30 TO 35→5 MAX→30 TO 35→5 MAX min UNDER 5 CYCLES.								① CONTACT RESISTANCE: 220 mΩ MAX. ② INSULATION RESISTANCE: 100 MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					0	-	
CORROSION SALT MIST										CONTACT RESISTANCE: 220 mΩ MAX. NO DAMAGE, CRACK AND LOOSENESS,					0	-	
		 								<u> </u>		3.2 W. M.			1		
REMARKS		<u></u>							RAWN	DES	SIGNED	CHECKED	ADDO	OVED	RELEA	SEU	
FOR REFERENCE O				ONLY						1				+		HRS	
Subj	ange v	nge without notice												9.2	9. 21 % USA		
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vote QT;Qu	ualification Test	AT:Ass	urance	rest	O:Apj						PART N	Ō.					
ピカ	HIROSE EL	ECTRIC	CO., L	.TD.	SP	ECII	FICA	TIC	N SI	HEET			18R -	64			
CCL	.D)	DRAWING NO. CODE NO. CL 222 - 2871 - 0								1/1							
														FORM	No.2	31-1	

