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	COUNT	DESCRIPTIO	N OF REVISION	SIONS BY CHKO DATE				COUNT DESCRIF		SCRIPTION	TON OF REVISIONS		СНЮ	D/	ATE.
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Ħ							$\overline{\Lambda}$					<u> </u>			
APP	I CARLE	STANDARD			· · · · · ·				-			•	J		
<u> </u>		OPERATING TEMPERATURE RANGE								-10	0 °СТ	0 +60	%		
RATI								RANG	ANGE						
	VOLT	AGE	AC 100 V , DC 140 V												
	CURR	ENT	2 A APPI						PLICABLE CABLE ————						
SPECIFICATIONS															
		ITEM .	TEST METHOD						REQUIREMENTS					QT	AT
co	NSTR	UCTION													ı
		IINATION	VISUALLY AND BY MEASURING INSTRUMENT.						ACCORD	NG TO DRA	WING.			×	×
MARK	ING		CONFIRMED VISUALLY.										-	×	×
EL	ECTR	IC CHAR	ACTERIS	STICS	TICS										
CONTACT RESISTANCE			CONTACT SHALL BE MEASURED AT DC 1 A							. 10 mΩ MAX.					
INSU	LATION F	ESISTANCE	100 V DC.							1000 MΩ MIN.					×
	AGE PROC	•	300 V AC FOR 1 min.						NO FLASHOVER OR BREAKDOWN.						×
		ICAL CH	- 1 · · · · · · · · · · · · · · · · · ·						I .		·				
		rtion and	BY STEEL GAUGE.						INSERTION AND WITHDRAWAL FORCES: —— N. MIN.						-
	DRAWAL F	SERTION AND	MEACURED BY ADDITIONED TO COMMITTED						INCEDTI	ONL AND MIL	TUDDAWAI FORCE	·		-	'
	DRAWAL F		MEASURED BY APPLICABLE CONNECTOR.						INSERTION AND WITHDRAWAL FORCES LOCKING DEVICE WITH LOCK.: 70 N MAX.					×	-
		PERATION	1000 TIMES INSERTIONS AND EXTRACTIONS,								VCE: 15 mΩ M			+	-
	111.GF 0		1000 11112	o modernom	o Alb L	JULY OF TORO			OGITA	i ieoloim	10C+ 10 1152 III	rv.		^	
VIBR	ATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0,75 mm,						OND ELECTRICAL DISCONTINUITY OF 10 µs.						1_
			— m/s² AT 2 h, FOR 3 DIRECTIONS.						②NO DAWAGE, CRACK AND LOOSENESS, OF PARTS.					×	
SHOCK			490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIMES						⊕NO ELECTRICAL DISCONTINUITY OF 10 µs.					×	
			FOR 3 DIRECTIONS,						②NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
CONTACT RETENTION			APPLYING A PULL FORCE THE WIRE AFTER THE						20 N MIN.					×	—
FORCE			APPLICABLE CRIMPED CONTACT IS ASSEMBLE THE BODY.												
		NMENTAL												.,	
DAMP HEAT (STEADY STATE)			EXPOSED AT 40 °C, 90 TO 95 %, 96 h.						① INSULATION RESISTANCE: 5 MΩ MIN					×	-
(SIEAUT SIAIE)			 						(AT HIGH HUMIDITY).					.	
									② INSULATION RESISTANCE: 50 MΩ MIN (AT DRY). ③ NO DAMAGE CRACK AND LOOSENESS OF PARTS.						
RAPID CHANGE OF			TEMPERATURE $-55 \rightarrow R/T^{(0)} \rightarrow +85 \rightarrow R/T ^{\circ}C$							① INSULATION RESISTANCE: 1000 MΩ MAX.					
	rature									②NO DAWAGE, CRACK AND LOOSENESS OF PARTS,					-
		·	UNDER 5 CYCLES.												
CORRO	SION SAL	T MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							NO HEAVY CORROSIN.					
DRY HEAT										NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
00TD			EXPOSED AT - 55 °C, 96 h.						NO DAYAGE, CRACK AND LOOSENESS OF PARTS.					×	_
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	REMARKS DRAW									SIGNED	CHECKED	APPROV	VFD.	RELEA	SFD .
NOTE (1) R/T : ROOM TEMPERATURE											144471	_			
(2		ERFORMANCE IN		e state app	LICABLE		D) 11	latern	JD1	latsure	E. Kunii A	1.6	<i>t</i>		
h las-		XONTACTS ARE IN		0.5405									,		- {
		ise specified,					05.	10.01	1.05.	10,01	05.10.03 0	5.10.	14	. ,_,	
nre (#I • WLEII I	fication Test	AT-ASSURANCE	iest ×:A	pplicab	le Test				In]
Η₹	5 H	ROSE ELECTRIC	מדו מט		,	DEALEIA:	TION	O1 "		PART NO.	0.1				
GILLON GILLEN TON SILLET TIRTUATION SILLET) PC	(73	3)				
	o, (ULD)		DRAWING NO. CODE NO.								.				1/
CL	ELC4-027149-73 CL110-0704-9-73 /											- a	72		/ 1 L