COUNT

Δ					 		 				\dashv		
$\sqrt{}$						7	<u> </u>						
PPLICA	BLE STAND	ARD											_
	OPERATING TEMPERATURE RANGE		: -30°C TO 75°C RAN			RANG				C TO	85°C	<u>; </u>	
RATING	VOLTAGE		5V AC			OPER RANG	ATING HUMIDI E	TY	−% TO −%				
	CURRENT		1A			APPLI	CABLE CABLE						
	<u> </u>			(SPECIFIC	ATIO	NS						
IT	EM	<u> </u>	TES		ETHOD			REQUIRE	EMEN1	ſS		QT .	ΑT
ONSTE	RUCTION											 _	_
SENERAL EXAMINATION		VISUALL'	Y AND BY M	EASU	RING INSTRUM	ACCORDIN	IG TO DRAV	VING.				<u> </u>	
7 (1011)		CONFIRM	MED VISUAL	LY.		<u> </u>					0	0	
LECTR	IC CHARA	CTERIS	STICS									0	_
CONTACT RESISTANCE						_						0	
MILLIVOLT LEVEL		20 mV MAX, 100 mA(DC OR 1000 Hz).					50 mΩ MA)	50 mΩ MAX.					_
METHOD. NSULATION		100 V DC	<u></u>		<u>,</u>	100 MΩ MIN.					0	C	
RESISTANCE		100 1/ 40	FOR 1min.			NO FLASHOVER OR BREAKDOWN					0	0	
VOLTAGE PROOF		1			O CONTACTS A	2 pF MAX							
APASITAI		1000±10	Hz AC VOL	TAGE				<u>.</u>					
MECHANICAL CHA		ARACTERISTICS [MEASURED BY APPLICABLE CONNECTOR.						N FORCE				0	
WITHDRAWAL FORCES								ON FORCE		IN.		\vdash	_
MECHANICAL OPERATION		5000 TIMES INSERTIONS AND EXTRACTIONS.					70 mΩ ② EXTRA ③ NO DA OF PAF	CTION FOR MAGE, CRA RTS.	CE 3 N CK AND	LOOSEN		0	
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm AT 2 h,					1 μ s .	① NO ELECTRICAL DISCONTINUITY OF 1 μs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					-
RANDOM VIBRATION		FOR 3 DIRECTIONS. FREQUENCY 50 TO 2000 Hz, AT 15 min, FOR 3 DIRECTIONS.											-
SHOCK		490 m/s FOR 6 D	DIRECTION.	NS OF	FPULSE 11 ms A				<u></u>		0	-	
ENVIRO	ONMENTAL	CHAR	ACTERI	STIC	S								
THERMAL SHOCK		TEMPEI TIME	RATURE -5	5→ 20 → 2	$0\sim35\rightarrow85\rightarrow20$ $\sim3\rightarrow30\rightarrow2$	② NO DA	 CONTACT RESISTANCE: 70 mΩ MAX. NO DAMAGE, CRACK AND LOOSENESS, OF PARTS. 						
					5 °C, HUMIDITY	. ① INSULATION RESISTANCE:						Γ-	
		UNDER	7 CYCLES	(168 h	1)	② NO DA	10 MΩ MIN.(AT DRY) ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
CORROSION SALT MIST		EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. (JIS C 5402)					① CONT	ACT RESIST AMAGE, CR. ENESS,OF	ACK AND		AX.	0	-
SOLDERABILITY		SOLDERED AT TEMP.245℃ FOR IN IMMERSION, DURATION, 2~3 S.					SOLDER	SHALL COV	ER A MII	VIMUM C)F 95%	60	-
REMARI							ufu H/s	Inder M.N			المراس	RELE	ASE
	otherwise sp						.07 04.0	·(^ / 0 ×	-00.0/	04.1.	<u>/_</u>	<u> </u>	
Note QT	1		-	T	SPECIFICA		SHEET	PART NO.	HVCO				
0005115	HIROSE EI	LECTRIC	CO., LTD				CODE NO.	<u> </u>	0.700	R-MB-	JOI		1
CODE NO	.(OLD)		DIVAMINA		24-124565			CL24	0-0008	3-8			<u> </u>
-													

DATE

СНКО

BY

DESCRIPTION OF REVISIONS

COUNT

DESCRIPTION OF REVISIONS

BY

CHKD

DATE



