COUNT	T DESCRIPTION OF REVIS		SIONS BY		CHKD DATE			COUNT	DESCRIPTION OF REVISION		BY	СНКД	HKD DATE	
		_					$\wedge$			-				
ABBLICAL	BLE STAN	DARD	T				<u></u> `				<u> </u>			
OPERATING STORAGE STORAGE STORAGE														
TEMPERATURE RANGE									I ENATORE TORIOL					3
RATING VOLTAGE			1 2 5 V RANGE						RATING HUMIDITY - % TO - %					, )
CURRENT								ADDI ICABI E CABI E						
	. <u>.                                   </u>							AWG # 28						
					<u>S</u>	PECIF	CA	TION	IS					
IT	EM		•	TES	T ME	THOD			REC	QUIREMEN	TS_		QT	AT
CONSTR														
GENERAL E	VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO								DRAWING.			0	0	
MARKING	CONFIRMED VISUALLY.											0	0	
ELECTRI	CTERL	STICS	5	-								-		
	100 mA (DC OR 1000 Hz).							1> 35 m	Ω ΜΑΧ.			To	0	
		20 mV MAX, — mA(DC OR 1000 Hz).											$\vdash$	$\vdash$
MILLIVOLT LEVEL		125 MV MVOV, MIM(DO ON 1000 MZ).												
METHOD.	500 1100							500 NO MI						
INSULATION RESISTANCE		500 V DC.							500 MΩ MIN.					
VOLTAGE PROOF		500 V AC FOR 1 min.						1	NO FLASHOVER OR BREAKDOWN.					0
MECHAN	IICAL CHA	RACTI	FRIS:	TICS									0	
INSERTION		RACTERISTICS MEASURED BY APPLICABLE CONNECTOR.							NSERTION FOR	RCE 31.36	N N	MAX.	T	Γ
WITHDRAWAL FORCES		INICASURED BY APPLICABLE CONNECTO							XTRACTION F		NN	IIN.	0	
MECHANICA	1000 TIMES INSERTIONS AND EXTRACTION							D CONTACT R			Ω MAX.	1 \ / /	-	
OPERATION								lo lo	② NO DAMAGE OF PARTS.	, CRACK AND	LOOS	ENESS	•	
VIBRATION		FREQUE	NCY	10 T	O 55	Hz, SING	LE		D NO ELECTRI	CAL DISCONT	INUIT	OF	0	
						- m/s <sup>2</sup> AT			1 μs.					
		FOR 3							2 CONTACT R					
SHOCK		490 m/s <sup>2</sup> DIRECTIONS OF PULSE 11 ms A 3 TIME FOR 3 DIRECTION.							NO DAMAGE OF PARTS.	, CRACK AND	LUUS	ENESS	$\cdot \mid \bigcirc \mid$	
ENVIRONMENTAL CHARACTERISTICS												-		
RAPID CHAN	TEMPERATURE -55 → 5~35 → 85 → 5~35 °C							D CONTACT RI	ESISTANCE:	70 m	Ω ΜΑΧ	. 0		
TEMPERATURE									min ② INSULATION RESISTANCE: 500 MΩ MIN			.   Ŭ		
		UNDER 5 CYCLES.							③ NO DAMAGE, CRACK AND LOOSENESS,				,	
DAMP HEAT		EYBOSE	D AT	40	°C D	0 ~ 95 %	. 96	6 h. C	OF PARTS.  D CONTACT RI		70 m	Ο ΜΑΧ	1	
(STEADY STATE)		EXPOSED AT 40 °C, 90 ~ 95 %, 96							D INSULATION				$-1 \cup 1$	
									③ NO DAMAGE, CRACK AND LOOSENESS,				.	
								10.	OF PARTS.		70	~ 144V	1	
CORROSION	EXPOSE	D IN 5	% SAL	I WA	TER SPRAY	FOR		① CONTACT RESISTANCE: 70 mΩ MAX			ΩMAX	. 0		
HYDROGEN	SULPHIDE	EXPOSE			PPM F		h.		D NO HEAVY C	ORROSION.				-
		(TEST S	TANDA	KU. JI	IDA-3	0)		<del></del>					+	
1>	CONT	ACT RE	SISTA	NCE	TEST	POSITIO	<u></u>			,				
			(10)											
			3岸.	1										
<u> </u>	Ē	——————————————————————————————————————	)	1										
REMARKS							C	RAWN	DESIGNED	CHECKED	APPR	OVED	RELEA	SED
							n z s		11	2/1			]	
						g. 1	Eo.Qba.ch	K. Lwalencha	JASO 1	/+ /a	nala			
Unless otherwise specified, refer to JIS C 5402.									98.05,23					
								.05 2 .	177.00 4.	178,05,23	10.1	, .,		
Note QT:Qu	ialification Test	AT:Ass	urance	rest	Τ	olicable Test			PART	10				
HV5	HIROSE E	LECTRIC	C CO	LTD	SP	<b>ECIFIC</b>	ATIC	N SH	IEET  ^"``	DX30 <i>E</i>	7 J·I	- 8 0	Р	
CODE NO.(OLD) DRAWING NO. PART NO. 1											<del>1</del>			
CL					1 — (	0403	9 0		C L 2 3	0 - 50	3 0	<b>-</b> 7		$\mathbb{Z}_1$

TO Q1