	COUNT	DESCRIPTION	OF REVISIONS	IONS BY C		HKD DATE		COUN	T DESCF	DESCRIPTION OF REVISIONS		BY CHKD		DATE		
\triangle					ļ			4								
\land							Δ									
AP	PLICA	BLE STAN	DARD	<u> </u>					- 			J	L			
		OPERATING TEMPERATURI	E RANGE					TEM	ORAGE °C TO °C							
		VOLTA	(GE	250 V AC					· · · · · · · · · · · · · · · · · · ·					6		
		CURRE	RENT 0.5 A					AP	APPLICABLE CABLE							
SPECIFICATIONS																
	ΙΤ	EM		TES	T ME	THOD				REC	UIREMEN	ITS		QT	AT	
		UCTION XAMINATION	IVISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.						
MARKING			CONFIRMED VISUALLY.						-						0	
	ECTRI	C CHARA	L CTERISTICS											0	10	
			100 mA (DC OR 1000 Hz). 1>							35 mΩ MAX.						
INSULATION			500 V DC.							MIN.				10	0	
RESISTANCE										191119.					0	
VOLTAGE PROOF			500 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.						
4			RACTERIS	STICS	}											
	ERTION		MEASURED BY APPLICABLE CONNECTOR.							26.7 N MIN.						
WITHDRAWAL FORCES MECHANICAL			1000 TIMES INSERTIONS AND EXTRACTIONS.							100.0 N MAX. ① CONTACT RESISTANCE: 35 mΩ MAX.					 	
OPERATION									① CONTACT RESISTANCE: 35 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							
VIBRATION			<u> </u>						NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						_	
			FOR 3 DIA			— m/s² A	ıl a	2 n,	OF PAR	15.						
SHOCK			490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 6 DIRECTIONS.											0	-	
EN	VIDON								1						<u> </u>	
RAPID CHANGE OF			CHARACTERISTICS TEMPERATURE _55 → 5~35 → 85 → 5~35 °C						NO DAM	AGE. C	RACK AND LO	OSEN	ESS.	О	Ι	
TEMPERATURE			TIME $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3$ min UNDER 5 CYCLES.													
DAMP HEAT			EXPOSED AT 40 ℃, 90~95 %, 96 h.							INSULATION RESISTANCE:					-	
(STEADY STATE)										1 MΩ MIN. (AT HIGH HUMIDITY.) 100 MΩ MIN. (AT DRY.)						
			48 h.							NO HEAVY CORROSION.					_	
	ISTANC									NO DEFORMATION OF CASE AND EXCESSIVE LOOSENESS OF THE					<u> </u>	
SOLDERING HEAT										TERMINALS.						
SOL	DERABI	LITY	SOLDERED AT SOLDER TEMPERATURE, 245 \pm 2 °C FOR IMMERSION, DURATION 3 \pm 1 S.							MIN. 95 % OF SOLDER IMMERSED AREA SHALL BE COVERED NEW SOLDER COATING.					-	
N/	ore G	>MEASUREM	ENT POINT O		TACT 1	DEGISTANCE			JOCEDEN	OUATI	ing.				I	
,,,,	₩15- <u>L</u>	Y WILLYOUTEN	ENTI FURNI U	. CON	AUI F	ILGIG I MNUE	-									
							-(V	——————————————————————————————————————								
REM	VARKS	V	**************************************					DRAWN	DESI	GNED	CHECKED	APPRO	VED	RELEA	SED	
							⊕ .	bigger :	ব 🗼	n çirki	y. Enami	HM	Grun			
Unle	ess othe	rwise specifi	fied, refer to JIS C 5402.					3 4		- 1 - 1	J. Enami.	, 03. 10	.1~			
			t AT:Assuran			pplicable Tes	t									
H	HRS HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET DX20M-68S(50)															
COD	E NO.(OL	D)		NG NO.	4 0	10041-0		C	ODE NO.		30-5017-				1/	

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