COUNT		DESCRIPTION OF REVIS		SIONS BY		CHKD	CHKD DATE		COUNT	DESCRIPTION OF	DESCRIPTION OF REVISIONS		СНКО	DATE	
abla					•										
刁				•											
AP	PLICA	BLE STAN	DARD		<u> </u>										
OPERATING TEMPERATUR			- 1 Value						PERATURE RANGE C TO C						
RA	TING	VOLTAGE		125 V AC , 175 V DC RANG						PATING HUMIDITY GE % TO % PLICABLE CABLE				6	_
		CURRENT		0.5 A						<u> </u>					
						S	PECIFI	CA	TIOI						
	ITI	EM	TEST METHOD							REQUIREMENTS QT					AT
CC	NSTF	UCTION													
GEI	VERAL E	XAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO	DRAWING.			0	0
			CONFIRMED VISUALLY.												0
ELECTRIC CHARACTERISTICS CONTACT RESISTANCE 100 ma (DC OR 1000 Hz). 50 mΩ MAX. O C														$\overline{}$	
CONTACT RESISTANCE														10	0
INSULATION			100 V DC.							250 MΩ MIN.					0
RESISTANCE VOLTAGE PROOF			300 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.				10	0
MECHANICAL CHARACTERISTICS															
INS	ERTION	AND	MEASURED BY APPLICABLE CONNECTOR.							5.9 N MIN.	·			0	
		AL FORCES	1000 TIMES INSERTIONS AND EXTRACTIONS.							30.4 N MAX. ① CONTACT RE	SISTANCE: F	in mO	MAX	0	
MECHANICAL OPERATION										2 NO DAMAGE, OF PARTS.				s,	
VIBRATION											ACK AND LO	OSEI	NESS,	0	=
			FOR 3 DIRECTIONS.							OF PARTS.				_	
SHOCK			490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 6 DIRECTIONS.							<u></u>				0	
		NMENTAL	. CHAR	ACT	ERIS	STIC	<u> </u>		_			- OOF	UEGO		
1	PID CHA MPERAT	NGE OF URE	TEMPERATURE $-55 \rightarrow 5 \sim 35 \rightarrow 85 \rightarrow 5 \sim 35$ °C TIME $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3$ min UNDER 5 CYCLES.							OF PARTS.	RACK AND LE	JUSE	NESS,	0	-
DAMP HEAT										INSULATION RE				10	
(STEADY STATE)										1 MΩ MIN. (AT HIGH HUMIDITY.) 100 MΩ MIN. (AT DRY.)					
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							NO HEAVY COR	ROSION.			0	-
	NOTE. 1> MEASUREMENT POINT OF CONTACT RESISTANCE														
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REMARKS DRAWN DESIGNED CHECKED APPROVED RELEA														RELE/	ASED
1								٦	J Ham S	ya J. Glam gyu	y. Enami	$\mathcal{H}^{\mathfrak{N}}$	رمسا		
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		nerwise spec					·	0	3.16.	7 03.10.7	80,01,60	03.	10,64	L	
No	te QT:	Qualification T	est AT:A	ssurar	nce Te	st O	Applicable T	est	- 4411	TO A D.T.	<u> </u>		=.		-
}	RS	HIROSE EI	LECTRIC	: co.,	LTD.	s	PECIFIC	ΑT	ION S	SHEET	NO. DX31/	۹-20	S (5	0)	
CODE NO. (OLD) CODE NO.												1 /			
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