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С	COUNT DESCRIPTION		OF REVISIONS		ву снко		DATE	,	COUN	DESCRIPTION OF REVISIONS		BY CHKD		DATE		
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APP	LICA	BLE STANI	DARD	<u> </u>												
RATING		OPERATING TEMPERATURE	RANGE	-55 °C TO 85 °C TEM					TEM	RAGE PERATURE RANGE RATING HUMIDITY				;		
		VOLTA	GE	250 V AC RAN						1 0/ T/3 0/)		
		CURRE	ENT	0.5 A					AP	PLICABLE CABLE						
			SPECIFICATION							NS						
	ITI	EM	TEST METHOD							REQUIREMENTS QT AT						
		UCTION														
										ACCORDING TO DRAWING.				0	0	
MARKING			CONFIRMED VISUALLY.											0	0	
ELECTRIC CHARACTERISTICS																
CONTACT RESISTANCE			100 mA (DC OR 1000 Hz).							35 mΩ MAX.				0	0	
INSULATION			500 V DC) .						500 MΩ MIN.				О	0	
RESISTANCE VOLTAGE PROOF			500 V AC FOR 1 min.							NO FLASHÖVER OR BREAKDOWN.						
										1.0.3.0.707	NO FLASHOVER OR BREAKDOWN.					
MECHANICAL CHARACTERISTICS INSERTION AND IMEASURED BY APPLICABLE CONNECTOR. 31.4 N MIN.												Ι_				
WITHDRAWAL FORCES			MEASURED BY APPLICABLE CONNECTOR.							117.6 N MAX.				0	-	
MECHANICAL OPERATION			<u> </u>							 CONTACT RESISTANCE: 35 mΩ MAX. NO DAMAGE, CRACK AND LOOSENESS, 				0	_	
VIBRATION			•							OF PARTS. NO DAMAGE, CR. OF PARTS.	ACK AND LC	OSEN	IESS,	0	_	
			FOR 3	DIRE	CTIO	NS.			,	01 174110.					į	
SHOCK			490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 6 DIRECTIONS.											0	_	
ENV	/IRON	MENTAL	CHARA	CTE	RIS	TICS	1			•				<u></u>		
RAPID CHANGE OF			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.											0		
TEMPERATURE		OF PARIS.								OF FARIS.						
DAMP HEAT (STEADY STATE)			EXPOSED AT 40 ℃, 90~95 %, 96 h.							INSULATION RESISTANCE: 1 MΩ MIN. (AT HIGH HUMIDITY.)				0	=	
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR							100 MΩ MIN. (AT DRY.) NO HEAVY CORROSION.				0		
			48 h.													
RESISTANCE TO SOLDERING HEAT			SOLDER TEMPERATURE, 260 ± 5 ℃ FOR IMMERSION, DURATION 10 ± 1 S.							INO DEFORMATION OF CASE AND EXCESSIVE LOOSENESS OF THE TERMINALS.				0	_	
SOLDERABILITY			SOLDERE	D AT	SOL	DER TI	EMPERATU	₹E, 24	45 ±	MIN. 95 % OF SOLDER IMMERSED				6	1_	
			2 ℃ FOR IMMERSION, DURATION 3±1 S.							AREA SHALL BE COVERED NEW SOLDER COATING.						
NO	NOTE. TOMEASUREMENT POINT OF CONTACT RESISTANCE															
										3						
								- ♥								
REMARKS DRAWN DESIGNED CHECKED APPROVED RELEASED														SED		
	Unless otherwise specified, refer to JIS C 5402. Unless otherwise specified, refer to JIS C 5402. Observed Stamegy S															
Unles	ee atha	erwise specifi	ad rafar	to lie	0.54	ເດວ		\ ,) / ₋	رارد در (۱	13.10.22) 03.74	, 22			
		ualification Tes					pplicable Te	<i>ــــــــــــــــــــــــــــــــــــ</i>	10.	4/ 103 /D 4/ 1						
H		HIROSE ELE				1	ECIFICA		ON S	SHEET PART NO	o. DX20BN	/I-10	08(5)))		
CODE	CODE NO.(OLD) DRAWING NO. CODE NO.								-, 	1/						
								- I	l	<u> </u>	J JULE			A No.	/ 1 231-1	