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COUNT	DESCRIPTION	OF REVIS	SIONS	BY	CHKD	D,	ATE		COUNT	DESCRIPTION O	FREVISIONS	BY	CHKD	DAT	ΓE
$oldsymbol{\triangle}$					i			$\Delta$						ı	
								$\Delta$							
APPLICABLE STANDARD															
OPERATING STORAGE STORAGE STORAGE														$\overline{}$	
	L NATIOL 12							MPERATURE RANGE 55°C 10 8				85%			
RATING VOLTAGE		1 2 5					V RAN				_	- % TO −			, )
	APPI						LICABLE CABLE AWG # 28				<u> </u>				
	CURREN	<u> </u>	<u> </u>					<u> </u>		10		AVVG	# 20	,	
		SPECIFICATION							1101						
IT	TEST METHOD								REQUIREMENTS				<u> QT</u>	AT	
CONSTR	MICHAELY AND DY MEACHDING INCTRUMENT								1						
										ACCORDING TO DRAWING.					0
MARKING		CONFIRMED VISUALLY.													0
ELECTRIC CHARACTERISTICS															
CONTACT RESISTANCE		100 mA (DC OR 1000 Hz).								35 mΩ MAX.				0	0
		20 mV MAX, mA(DC OR 1000 Hz).													
MILLIVOLT LEVEL METHOD.															
INSULATION	500 V DC.								500 MΩ MIN.				10	0	
RESISTANC													$\perp$		
VOLTAGE P	500 V AC FOR 1 min.								NO FLASHOVER OR BREAKDOWN.					$\bigcirc$	
MECHAN	NICAL CHA														
INSERTION	MEASURED BY APPLICABLE CONNECTOR.								INSERTION FORCE 26.66 N MAX. EXTRACTION FARCE 99.96 N MIN.					_	
WITHDRAW MECHANICA	1000 TIMES INSERTIONS AND EXTRACTIONS.								EXTRACTION FAI  O CONTACT RE			Ω ΜΑΧ	0	<del> </del>	
OPERATION		THE THE HOLD HOLD AND EXTENDED.								② NO DAMAGE, OF PARTS.					
VIBRATION	FREQUENCY 10 TO 55 Hz, SINGLE  AMPLITUDE 0.76 mm, - m/s²AT 2 h,								① NO ELECTRIC	AL DISCONT	TINUITY	OF	0		
						– m	/s² AT	2 h		1 μs. ② CONTACT RE	SISTANCE:	<b>70</b> O	MAY		
зноск	FOR 3 DIRECTIONS.  490 m/s² DIRECTIONS OF PULSE 11 ms AT								③ NO DAMAGE,				<u>, lo</u>		
	3 TIME FOR 3 DIRECTION.								OF PARTS.					<u> </u>	
ENVIRONMENTAL CHARACTERISTICS													,		
RAPID CHAI									① CONTACT RE					-	
TEMPERATURE		TIME $30 \rightarrow 5 \rightarrow 30 \rightarrow 5$ min UNDER 5 CYCLES.								3 NO DAMAGE, CRACK AND LOOSENESS,					
										OF PARTS.				`	
DAMP HEAT									$\bigcirc$ CONTACT RESISTANCE: 70 m $\Omega$ MAX.						
(STEADY ST									② INSULATION RESISTANCE: 500 MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS,						
										OF PARTS.	OKAGKAND	20001	_1100	"	
CORROSIO	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.								① CONTACT RESISTANCE: 70 mΩ MAX.				( 0		
HYDROGEN	EXPOSED IN 3 PPM FOR 120 h.								② NO HEAVY CORROSION.						
		(TEST S	TANDA	RD: J	EIDA-3	38)								0	
	CONT	LACT DE	CICTA	NOT	TEST	DOS	NOITIC		1						L
	CON	TACT RE	-5151 <i>P</i> (10)		1501	PUS	SITION								
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REMARKS								Г	RAWN	DESIGNED	CHECKED	APPR	OVED	RELEA	ASED
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R. Chalbur								ideudu	K. Keabuch	7 A50	71. Jan	mula.			
Unless otherwise specified, refer to JIS C 5402.  # Shabuch   1 Aso 7 January   1 As											1				
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Note QT:Q	ualification Tes	t AT:Ass	surance	Test	O:Ap	plicabl	le Test			IDADT N					
HR5	HIROSE E	FCTD	0.00	ו דח	SP	ECI	FICA	TIC	N SI	HEET PART NO	J. DX30 <i>A</i>	Δλ4.	- 6 9	P	
CODE NO.(OL			DRAWIN		<u>'</u>					RT NO.	DAJUI	11/1	0 0		1 /
CL NO.(OL					<u> 4</u> —	0.4	0 3	8 7	1	C L 2 3	0 - 5.0	29	<b>–</b> 8		1/4
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