TO R

	COUNT	INT DESCRIPTION OF REVISI		IONS BY		CHKD	DATE		COUNT		DESCRIPTION OF		REVISIONS	BY	СНКО	DA	ITE
ス コ			•					\triangleright								L	
J								Δ			,					<u> </u>	
PP	ICARI	E STANDARD						-									
		ATING		<u> </u>	-25	°C TO	+85 °C	STO	RAGE				-25	°C T	Ö -	⊦85 °	C
RATING TEMPERATURE RANGE					TEMPERATUR						NGE						
VOLTAGE			AC 30 V , DC 42 V														
CURRENT								APP	PPLICABLE CABLE								
	SPECIF1																
		ITEM			Т	EST ME						Rf	QUIREMENTS			QT	AT
~		RUCTION			•					1							1
				/ AND F	Y MEA	CIRING	INSTRIMENT			ACCO	RDING	TO DRAV	WING.			0	0
	(ING		VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.													6	_
		RIC CHA				LCS	3										
									A	Т	15 mC	2 MAX.				To	0
CONTACT RESISTANCE			CONTACT SHALL BE MEASURED AT DC 1 A CONTACT SHALL BE MEASURED AT DC A								mΩ MAX.						.† <u> </u>
INDIA AT ION DEDICTABLE		100 V DC.							1000 MΩ MIN.						10	10	
INSULATION RESISTANCE VOLTAGE PROOF													BREAKDOWN.			 0	
										NU F	LASHUY	EK UK	OKEANDOMN.				10
			CHAR							Tires	DTION	AREO MIT	TUDDAWAL FOO			$\neg \overline{c}$	
			MEASURED BY APPLICABLE CONNECTOR WITHOUT LOCKING DEVICE.								KIIUN .	AND WI	THDRAWAL FOR		5 N MAX	, 0	'
											TAGE D	COLOTA	NOT. 00 O) 14 may		+
MEC	HANICAL	OPERATION	1000 1	FIMES I	NSERT	ions a	ND EXTRACTIO	NS.					NCE: 30 mΩ			_ 0	_
													Œ:	mΩ N		 _	
VIB	RATION		FREQUENCY: $10 \rightarrow 55 \rightarrow 10$ (Hz) (1CYC, 5min),										DISCONTINUIT		-) -
						75 mm,	AT 10 CYC,			1 -		E, CRA	CK AND LOOSE	NESS,	UF-		
			FOR 3 D							PART							
SHOOK			IN OPPOSITE DIRECTIONS OF EACH 3 DEMENSION AXIS							(INO ELECTRICAL DISCONTINUITY OF 10 µs.) (INO DAMAGE, CRACK AND LOOSENESS, OF PARTS.)					0) -	
							TIONS OF PULSE							3, 0FP	ARTS.	_	_
BREA	KING ST	Rength					O CABLE IN UP	AND I	OOWN,	NO B	REAKAGE	MAX 10	ON.) -
			LEFT AND	_						<u> </u>							
E	<u> </u>	RONMENT						<u>. </u>									- 1
DAMP HEAT		EXPOSED AT 40 °C, 90 TO 95 %, 96 h.								①INSULATION RESISTANCE: 10 MΩ MIN (AT HIGH) -	
(STE	(STEADY STATE)										DITY).						
ŀ													TANCE: 100 MS			•	
											(3NO DAWAGE, CRACK AND LOOSENESS OF PARTS.						+
RAPID CHANGE OF			TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T^{\circ}C$								①INSULATION RESISTANCE: 100 MΩ MIN.						-
TEMPERATURE			TIME $30 \rightarrow 2$ TO $3 \rightarrow 30 \rightarrow 2$ TO 3 min								(2NO DAMAGE, CRACK AND LOOSENESS OF						
			UNDER 5 CYCLES.								PARTS.						-
CORROSION SALT MIST			EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. EXPOSED AT +85 °C , 96 h.								NO HEAVY CORROSIN. NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						<u> </u>
	HEAT																_
COL			EXPOSED										AND LOOSEN				_
		TO SOLDERING	1			+350	±10°C, FOR	IMME	RSION	1			OF CASE OF E		VE) -
HEAT			DURATION, 5±1 s.								LOOSENESS OF THE TERMINALS. SOLDER SURFACE TO BE FREE FROM PIN-HOLE,						_
SOLDERABILITY			SOLDERED AT SOLDER TEMPERATURE, +350±10°C FOR												N-HOLE	. C	기 -
			IMMERSI										THER DEFECT:			+-	+
	LING						8 m FOR 48 h.						ATION INSIDE		CIOR.		
AIR	TIGHT	VESS	1		SSURE	17. 6kl	Pa FOR 0.5mir	1 T 0	INSIDE	E NO /	AIR BUE	BBLES I	INSIDE CONNE	CTOR.) C
ı			CONNECT	OR.						<u> </u>							
RI	EMAF	RKS							DRAWN	1	DES10	NED	CHECKED	APF	PROVED	RE	EASED
												. 1		A	ħ.		
									Kawas	CHALD	H 70	m oa	M. Sato	W	foch	.44	
1								1''	10 NEW 21 1.	THE PERSON	11000	*** · ^	·	ر ال]		
		/T : ROOM TEMPE						1/4	/	ا ہ		ر م	M. Sato	1/20	.9.	\mathbf{J}	
		herwise specifi						<u> 10</u>	<u>4.6.</u>	8	24. 6		04.00.>	104	V/V	1	
Not	e QT:0	Qualification T	est AT:	Assura	nce Te	st C	:Applicable	Test			- 1						
1	De			_	_						i i	art no.	<u></u>				
1	7/2	HIROSE ELI	ECTRIC O	0. , LT	D.		SPECIFIC	AT I	ON S	HEET			LF0)7WBR	-6P		
COD	E NO. (OL	_D)		DRAWIN	G NO.				70	CODE N	10.						1 /
	CI			i .		: 4 -	-1138	3 6	3			C	L136-100)1–7			1/1