RATING VC  ITEM CONSTRUCT GENERAL EXAM MARKING ELECTRIC CONTACT RESIS  INSULATION RESIS VOLTAGE PROO  MECHANIC INSERTION AND WITHDRAWAL FOR VIBRATION SHOCK	PERATING EMPERATURI OLTAGE URRENT	E RANGE	−55°C TO +85°C 250VAC	7	STORAGE TEMPERATU DPERATIN		−55°C TO +85	i°C	
RATING VC  ITEM  CONSTRUCT  GENERAL EXAM  MARKING  ELECTRIC  CONTACT RESIS  VOLTAGE PROO  MECHANIC  INSERTION AND  WITHDRAWAL FOR  VIBRATION  SHOCK	OLTAGE URRENT		250VAC	(					
ITEM CONSTRUCT GENERAL EXAM MARKING ELECTRIC CONTACT RESIS INSULATION RESIS VOLTAGE PROO MECHANIC INSERTION AND WITHDRAWAL FOR VIBRATION SHOCK				250VAC		RANGE	- % TO -	%	
GENERAL EXAM MARKING ELECTRIC CONTACT RESIS INSULATION RESIS VOLTAGE PROO MECHANIC INSERTION AND WITHDRAWAL FOR VIBRATION SHOCK	Λ		1A	F	APPLICABLE CABLE				
CONSTRUCTION CONSTRUCTION CONTACT RESISTANCE PROOF MECHANIC INSERTION AND WITHDRAWAL FOR VIBRATION  SHOCK	1		SPECI	FICATI					
GENERAL EXAM MARKING ELECTRIC CONTACT RESIS INSULATION RES VOLTAGE PROO MECHANIC INSERTION AND WITHDRAWAL FOR WITHDRAWAL FOR VIBRATION SHOCK			TEST METHOD			RE	QUIREMENTS	QT	AT
MARKING ELECTRIC CONTACT RESIS INSULATION RES VOLTAGE PROO MECHANIC INSERTION AND WITHDRAWAL FO WITHDRAWAL OF VIBRATION SHOCK					<u> </u>				1
ELECTRIC CONTACT RESIS INSULATION RES VOLTAGE PROO MECHANIC INSERTION AND WITHDRAWAL FO MECHANICAL OF VIBRATION SHOCK	GENERAL EXAMINATION V		VISUALLY AND BY MEASURING INSTRUMENT.			ACCORDING TO DRAWING.			
CONTACT RESISTED INSULATION RESISTED FOR INSULATION AND WITHDRAWAL FOR INSULATION WITHDRAWAL FOR INSULATION SHOCK	MARKING		CONFIRMED VISUALLY.						
INSULATION RES VOLTAGE PROO  MECHANIC INSERTION AND WITHDRAWAL FO  MECHANICAL OF  VIBRATION  SHOCK	CHARA	CTERIS	STICS		•			•	
VOLTAGE PROO  MECHANIC INSERTION AND WITHDRAWAL FO  MECHANICAL OF  VIBRATION  SHOCK	STANCE	10	mA (DC OR 1000 Hz).			70 mΩ M	AX.	0	0
MECHANIC INSERTION AND WITHDRAWAL FO MECHANICAL OF VIBRATION SHOCK	INSULATION RESISTANCE		250 V DC.			1000 MΩ MIN.			10
INSERTION AND WITHDRAWAL FO MECHANICAL OF VIBRATION SHOCK	VOLTAGE PROOF		500 V AC FOR 1 min.			NO FLASHOVER OR BREAKDOWN.			Tō
INSERTION AND WITHDRAWAL FO MECHANICAL OF VIBRATION SHOCK	CAL CHA	RACTE	RISTICS					0	
MECHANICAL OF VIBRATION SHOCK			1101100		INSER	TION FOI	RCE 78.4 N MAX.		T
VIBRATION SHOCK	WITHDRAWAL FORCES		MEASURED BY APPLICABLE CONNECTOR.			EXTRACTION FORCE 19.6 N MIN.			-
SHOCK	MECHANICAL OPERATION		500 TIMES INSERTIONS AND EXTRACTIONS.			1) CONTACT RESISTANCE: 70 mΩMAX. 2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			_
	VIBRATION		FREQUENCY 10 TO 500 Hz SINGLE AMPLITUDE 0.75 mm, AT 3h FOR 3 DIRECTIONS.			1) NO ELECTRICAL DISCONTINUITY OF 1μs. 2) CONTACT RESISTANCE: 70 mΩMAX. 3)NO DAMAGE, CRACK AND LOOSENESS			-
ENVIRONM	SHOCK		490 m/s <sup>2</sup> DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 6 DIRECTIONS.			OF PARTS.			-
	//ENTAL	CHARA	ACTERISTICS						
RAPID CHANGE OF TEMPERATURE						1) CONTACT RESISTANCE: 70 mΩMAX. 2)NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			-
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.			1 ′	1) CONTACT RESISTANCE: 70 mΩMAX. 2)NO HEAVY CORROSION.			-
COUNT	COUNT DESCRIPT		RIPTION OF REVISIONS DESI			GNED CHECKED		DA	ATE
0									
REMARK						APPROVE	ED HO. MIWA	05. 1	11. 28
						CHECKE	D YH. ENAMI	05. 1	11. 28
						DESIGNE	D TU. TANIGUCHI	05. 1	11. 28
Unless other	efer to JIS C 5402.	<u>/2.</u>		DRAWN MT. ITANO		05. 1	11. 28		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRAWING NO. ELC4-04598			81-01	
HS.	RS SPECIFICATION SHEET					RT NO. F130-20S-CV2 (5		0)	
FORM UPOOLL O			ECTRIC CO., LTD.				30-0509-6-50	T .	1/1