OF PART. 1) CONTACT RESISTANCE: MC MIN. (AT HIGH HUMIDITY) 3) INSULATION RESISTANCE: MC MIN. (AT DRY) 4) NO DAMAGE, CRACK AND LOOSENESS OF PART. 1) CONTACT RESISTANCE: MC MIN. (AT DRY) 4) NO DAMAGE, CRACK AND LOOSENESS OF PART. 1) CONTACT RESISTANCE: MC MAX 2) NO DEFORMATION OF CASE OF EXCESSIVE A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. DESIGNED CHECKED APPROVED PART NO. PART NO. PART NO. PART NO.	2)INSULATION RESISTANCE: MΩ MIN.(AT HIGH HUI 3)INSULATION RESISTANCE: MΩ MIN.(AT HIGH HUI 3)INSULATION RESISTANCE: MΩ MIN.(AT HIGH HUI 3)INSULATION RESISTANCE: MΩ MIN.(AT HIGH HUI AND MIN.(AT HIGH HUI PART. 1) CONTACT RESISTANCE: 2) NO DEFORMATION OF CASE (LOOSENESS OF THE TERMIN. C A NEW UNIFORM COATING OF SHALL COVER A MINIMUM OF THE SURFACE BEING IMMERS DESIGNED CHECKED A MACTAGLIANA PART NO.	DRAWN DRAWN OF TEST CATION S	_	NOTE QT: QUALIFICATION TEST NOTE QT: QUALIFICATION TEST HIROSE ELECTRIC CO.,LTD.
CRACK AND LOOSENESS ISTANCE: (AT HIGH HUMIDITY) ESISTANCE: (AT DRY) CRACK AND LOOSENESS ISTANCE: MINIMUM DE SE MINIMUM OF 95 % OF EING IMMERSED. HECKED APPROVED HECKED APPROVED SETTING OF SOLDER MINIMUM OF 95 % OF EING IMMERSED. HECKED APPROVED APPROVED SETTING OF SOLDER MINIMUM OF 95 % OF EING IMMERSED. HECKED APPROVED APPROVED THE TERMINAL ACOATING OF SOLDER MINIMUM OF 95 % OF EING IMMERSED. HECKED APPROVED APPROVED TEST	2)INSULATION I MID ANAGE OF PART. 1) CONTACT RE 2) NO DEFORMAT 1) CONTACT RE 2) NO DEFORMAT LOOSENESS OF A NEW UNIFOR SHALL COVER THE SURFACE DESIGNED OF PART 1) CONTACT RE 2) NO HEAVY C A NEW UNIFORMAT LOOSENESS OF A NEW UNIFORMAT LOOSENES	DRAWN DRAWN S, 10.3 NCE TEST	- 1	NOTE QT: QUALIFICA
LOOSENESS LOOSENESS LOOSENESS MAX LOOSENESS MAX LOOSENESS MAX LOOSENESS MAX F S5 m\(\Omega MAX APPROVED APPROVED		PERATURE, s. DRAWN		
ESISTANCE: m\(\Omega\) MAX RESISTANCE: m\(\Omega\) MAX RESISTANCE: RESISTANCE: m\(\Omega\) MAX RESISTANCE: m\(\Omega\) MAX CRACK AND LOOSENESS ESISTANCE: m\(\Omega\) MAX CRACK AND LOOSENESS ESISTANCE: 55 m\(\Omega\) MAX CORROSION. CORROSION. FITHE TERMINAL. RM COATING OF SOLDER A MINIMUM OF 95 % OF BEING IMMERSED.		PERATURE, s.		REMARKS
ESISTANCE: m\(\Omega\) MAX RESISTANCE: m\(\Omega\) MAX RESISTANCE: N. (AT HIGH HUMIDITY) RESISTANCE: m\(\Omega\) MAX CHACK AND LOOSENESS ESISTANCE: m\(\Omega\) MAX CORROSION.	2)INSULATION I MD MII 3)INSULATION I MD MII 4) NO DAMAGE OF PART. 1) CONTACT RE 2) NO DAMAGE OF PART. 1) CONTACT RE 2) NO HEAVY C		IMMERSION, DURATION, S. SOLDERED AT SOLDER TEMPERATURE FOR IMMERSION DURATION, S.	SOLDRABILITY
LOO LOO	NO DA OF PA OF PA NO DA OF PA NO HE	(8) H	EXPOSED IN PPM FOR (TEST STANDARD: JEIDA-39)	SULPHUR DIOXIDE
F00	NSUL NSUL NO DA OF PA NO DA OF PA NO DA	JEIDA-38)	JARD:	HYDROGEN SULPHIDE
LOO3	NSUL NSUL NO DA CONT	SALT WATER SPRAY FOR	л %	CORROSION SALT MIST
LOO?	2)INSULATION I MΩ MII 3)INSULATION I MΩ MII 4) NO DAMAGE OF PART.	°С, h.	EXPOSED AT °C	DRY HEAT
000	2)INSULATION I			
	1) CONTACT RE	O °C, TO CYCLES(h).	EXPOSED AT TO	DAMP HEAT,CYCLIC
Z	3) NO DAMAGE, CRACK AND OF PART.	+5~+35→+85→+5~+35°C)~15→ 30→ 10~15 min.	TEMPERTURE -55→+5 TIME 30→10~ UNDER 5 CYCLES.	RAPID CHAGE OF TEMPERTURE
ESISTANCE: 55 m2 MAX.	1) CONTACT RESISTANCE:	°C, 90∼95 %, 96 h.	EXPOSED AT 40±2 %	
	2	3 DIRECTIONS.	AT 3 TIMES FOR 3	
1) NO ELECTRICAL DISCONTINUITY OF 1 µS 2) CONTACT RESISTANCE: 55 mΩ MAX. 3) NO DAMAGE, CRACK AND LOOSENESS	1) NO ELECTRICAL DISCONT 2) CONTACT RESISTANCE: 3) NO DAMAGE, CRACK AND	m/s	LE AMPLITUDE: h FOR 3 DIRE	VIBRATION
ESISTANCE: 55 mΩ MAX. CRACK AND LOOSENESS	. 1) CONTACT RESISTANCE: 4 2) NO DAMAGE, CRACK AND L OF PART.	TIMES INSERTION AND EXTRACTIONS	50 TIMES INSERTI	MECHANICAL OPERATION
RCE: N MAX. ORCE: N MIN. RCE: (0.7×××) N MAX. FORCE: (0.05×××) N MIN.	INSERTION FORCE: EXTRACTION FORCE: INSERTION FORCE: WITHDRAWAL FORCE	BY STEEL GAUGE.	MEASURED BY APPL	CONTACT INSERTION AND EXTRACTION FORCES INSERTION AND WITHDRAWAL FORCES
100 MΩ MIN. FLASHOVER OR BREAKDOWN	100 M	1.	250 VDC 300 VAC FOR 1 min	VOLTAGE PROOF WECHANICAL CHARAC
mΩ MAX. mΩ MAX.	45 m	mA (DC OR 1000 Hz)	OR 100	CONTACT RESISTANCE CONTACT RESISTANCE MILLIVOLT LEVEL METHOD
		CONFIRMED VISUALLY TERISTICS	CONFIRMED VISUALLY	MARKING CHARACTERISTICS
	ACCORDING	ASTRING INSTRUMENT	VISITALLY AND BY ME	CONSTRUCTION CENERAL EXAMINATION
CHBEMENT		SPECIFICATIONS	TEST	TCM
	APPLICABLE CABLE			CURRENT
— % ТО .	OPERATING HUMIDITY	100 V AC		RATING VOLTAGE
мтине — °С ТО	STORAGE TEMPERATURE	TO +85 °C	-55 °C	APPLICATION STANDARD OPERATING TEMPERATURE BANGE