CONSTRUCTION GRIEBAL DANIBATION OUR FIRED VISUALLY. ELECTRIC CHARACTERISTICS CONTACT RESISTANCE DOWN AS STANDLE BY MASARRING INSTRUMENT. ACCORDING TO DRAWING. X X X ELECTRIC CHARACTERISTICS CONTACT RESISTANCE DOWN AS STANDLE BY MASARRING AT DO 1 A 20 no MAX. X — NOLTAGE PROFE 300 V AC. SPR 1 nin. NO FLASBOVER OR BREADDOM. X — MECHANICAL CHARACTERISTICS CONTACT RESISTANCE DOWN AS STANDLE BY MASARRING AT DO 1 A 20 no MAX. X — MECHANICAL CHARACTERISTICS CONTACT RESISTANCE CONTACT RESISTANCE CONTACT RESISTANCE CONTECTER INSERTION AND WITHDRAMAL PROCES MINERALL FORCES MINERAL FORCES MI	APPLIC <i>A</i>	ABLE S	TANDARD									
DEBERGED	OPERATING		ING	−25 °C TO +85 °C					E	−10 °C TO +60	°C	
SPECIFICATIONS TIEM TEST METHOD REQUIREMENTS OT AT CONSTRUCTION EDERAL EXAMINATION VISUALLY AND BY MEXABERING INSTRUMENT. ACCORDING TO OBSAINING. VISUALITY AND BY MEXABERING INSTRUMENT. ACCORDING TO OBSAINING. ACCORDING THE SELECT AND ACCORDING TO OBSAINING. ACCORDING THE SELECT AND ACCORDING THE ACCORDING TO OBSAINING. ACCORDING THE SELECT AND ACCORDING THE ACCORDING THE ACCORDING TO OBSAINING. ACCORDING THE SELECT AND ACCORDING THE ACCORDING		VOLTAGE		AC 100 V , DC 14	40 V							
TEST METHOD REQUIREMENTS QT AT CONSTRUCTION CONSTRUCTION CONSTRUCTION CONFIDENCE VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAINING. X X X X X X X X X X X X X		CURRENT	Γ	2 A APPL								
CONSTRUCTION EMERIAL XAMINATION VISUALLY AND BY MEASURED INSTRUMENT. ACCORDING TO DEASING. DIVIDED VISUALLY. ELECTRIC CHARACTERISTICS CONTACT PRESISTANCE: OWITACT PRESIS				SPEC	IFICA	OITA	NS					
ERIERAL EXAMINATION	ı	TEM		TEST METHOD				F	REQU	IREMENTS	QT	АТ
MORE CHARACTERISTICS LISCLATION RESISTANCE ON THAT SHALL BE REASURED AT DC 1 A 20 NLX X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. MORECHANDOCAL PROCES: 0.15 N MIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. MORECHANDOCAL PROCES: 0.15 N MIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. MORECHANDOCAL PROCES: 0.15 N MIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. MORECHANDOCAL PROCES: 0.15 N MIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. MORECHANDOCAL PROCES: 0.15 N MIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 1 NIN. X — UNITAGE PROOF 300 V AC. FOR 2 NIN. X — ONTAGE PROOF 300 V AC. FOR 2 NIN. X — ENCOURT 300 V AC. FO	CONST	RUCTION	ON								•	
ELECTRIC CHARACTERISTICS OUTLAGE FROOF SOU V. D. 1000 MC. MIN. X. — NEIGHANING RESISTANCE SOU V. D. 1000 MC. MIN. X. — NEIGHANING REPORT SOU V. D. 1000 MC. MIN. X. — NEIGHANING REPORT SOU V. D. 1000 MC. MIN. X. — NEIGHANING REPORT SOU V. D. 1000 MC. MIN. X. — NEIGHANING MC. SOUNTACT INSERTION AND WITHORAMAL FORCES CONNECTOR INSERTION AND WASHED BY APPLICABLE COMPECTOR. UITERAMAL FORCES CONNECTOR INSERTION AND WASHED BY APPLICABLE COMPECTOR. WECHNING DEVICE WITH LOCK: 70 N MAX. LOCKING DEVICE WITH LOCK: 70 N MAX. LOCKING DEVICE WITH LOCK: 70 N MAX. VIBRATION FRECUENCY TO TO 500 Hz. SINGLE AMPLITUDE 0.75 nn. SOUCK SOUCK SOUNT OF PRECISE OF PRESENCE OF	GENERAL EXAM	MINATION	VISUALLY	VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.				X
CONTACT RESISTANCE	MARKING		CONFIRMED	CONFIRMED VISUALLY.				1				X
INSERTION RESISTANCE	ELECTR	RIC CH	ARACTERIS	CTERISTICS							•	
VILLAGE PROOF	CONTACT RES	ISTANCE	CONTACT S	CONTACT SHALL BE MEASURED AT DC 1 A				20 mΩ MAX.				T —
MECHANICAL CHARACTERISTICS CONTACT INSERTION AND INFORMAL FORCES CONNECTOR INSERTION FORCES CONNECTOR INSERTION AND INFORMAL FORCES CONNECTOR INSERTION INFORMAL FORCES CONNECTOR INSERTION INFORMAL FORCES CONNECTOR INSERTION INFORMAL FORCES IN	INSULATION RESISTANCE		100	100 V DC.				1000 MΩ MIN.				1-
CONTACT INSERTION AND BY STEEL GAUGE. INSERTION AND WITHDRAWAL FORCES: 0,15 N WIN. X WITHDRAWAL FORCES CONNECTOR INSERTION AND WITHDRAWAL FORCES: 0,15 N WIN. X WITHDRAWAL FORCES LOCKING DEVICE WITH MALOCK: 70 N MAX. LOCKING DEVICE WITH MALOCK: 70 N MAX. LOCKING DEVICE WITH MALOCK: 70 N MAX. VIBRATION FREQUENCY 10 TO 500 Hz, SINGLE AMPLITUDE 0,75 mm, 30 Nz,6" DIRECTIONS AND EXTRACTIONS. SINGLE AMPLITURE 2 h, 5 N B, SURECTIONS. CONTACT RESISTANCE: 20 mc Max. VIBRATION FREQUENCY 10 TO 500 Hz, SINGLE AMPLITUDE 0,75 mm, 20 ND DAMAGE, CRACK AND LODSENESS, OF PARTS. SPOCK 400 nx,6" DIRECTIONS OF PUSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. CONTACT RETENSION FORCE GRIMPO CONTACT IS ASSEMBLED WITH THE BODY. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40 °C, 90 TO 95 %, 96 h, CITEMPERATURE EXPOSED AT 40 °C, 90 TO 95 %, 96 h, CITEMPERATURE TIME 30 10 TO 15 30 10 TO 15 in in UNDER 5 CYCLES. TIME 30 10 TO 15 30 10 TO 15 in in UNDER 5 CYCLES. CORROSION SALT WIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X CORROSION SALT WIST EXPOSED AT +85 °C, 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED APPROVED SUBGRAPA. 14.03.06 CHECKED MM, ISHII COUNT CODE NO. CL122-0053-2-73 MA 1/1/1	VOLTAGE PROOF		300	300 V AC. FOR 1 min.				NO FLASHOVER OR BREAKDOWN.				1-
WITHDRAMMAL FORCES	MECHA	NICAL	CHARACTE	RACTERISTICS								<u> </u>
CONNECTOR INSERTION AND NEASURED BY APPLICABLE CONNECTOR. INSERTION AND NITHDRAMAL FORCES LOCKING BEVICE WITH LUCKS: 7:0 N MAX. X - CONTACT RESISTANCE: 20 mg. MAX. X - CONTACT RESISTANCE: 30 INFECTIONS 20 MG BLEAST AND LOOSENESS, OF PARTS. X - CONTACT RESISTANCE: 30 INFECTIONS 20 MG DAMAGE, CRACK AND LOOSENESS, OF PARTS. X - CONTACT RESISTANCE: 30 INFECTIONS X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS, OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK AND LOOSENESS OF PARTS. X - CONTACT RESISTANCE: 30 MG DAMAGE, CRACK	1		$\phi 0.53\pm 0$					INSERTION AND WITHDRAWAL FORCES : 0.15 N MIN.				-
REPHANICAL OPERATION 100 TIMES INSERTIONS AND EXTRACTIONS. CONTACT RESISTANCE: 20 mΩ MAX. X −			AND MEASURED	MEASURED BY APPLICABLE CONNECTOR.				LOCKING DEVICE WITH UNLOCK : 70 N MAX.				-
VIBRATION	MECHANICAL (OPERATION	100 TIM	100 TIMES INSERTIONS AND EXTRACTIONS.								-
SHOCK 490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. CONTACT RETENSION FORCE APPLYING A PULL FORCE THE WIRE AFTER THE APPLICABLE CRIMPED CONTACT IS ASSEMBLED WITH THE BODY. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40 °C, 90 TO 95 %, 96 h. CI INSULATION RESISTANCE: 50 MQ MIN (AT DRY). 3 NO DAMAGE, CRACK AND LOOSENESS OF PARTS. RAPID CHANGE OF TEMPERATURE TIME 30 — 10 TO 15 — 30 — 10 TO 15 min UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED AT + 85 °C, 96 h. COLD EXPOSED AT - 55 °C, 96 h. COLD EXPOSED AT - 55 °C, 96 h. COLD COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE AN APPLICABLE CONNECTOR AN APPLICABLE CONNECTOR AN APPLICABLE CONNECTOR Unless otherwise specified, refer to JIS C 5402. NOLE QT:Qualification Test AT-Assurance Test X-Applicable Test DRAYING NO. COLD ELCTRICAL DISCONTINUITY OF 10 jis. X — ON DAMAGE, CRACK AND LOOSENESS OF PARTS. X — CORD NOLE QT:Qualification Test AT-Assurance Test X-Applicable Test DRAYING NO. CL122-0053-2-73 AN 1/11 1/10 CODE NO. CL122-0053-2-73 AN 1/11	VIBRATION							·				_
CONTACT RETENSION FORCE CRIMPED CONTACT IS ASSENBLED WITH THE BODY. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40 °C, 90 TO 95 %, 96 h. EXPOSED AT 40 °C, 90 TO 95 %, 96 h. CAT HIGH HUMIDITY). 2) INSULATION RESISTANCE: 5 MΩ MIN (AT DRY). 3) NO DAMAGE CRACK AND LOOSENESS OF PARTS. RAPID CHANGE OF TEMPERATURE TIME 30 → 10 TO 15 → 30 → 10 TO 15 min (UNDER 5 CYCLES. CORROSION SALT WIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. NO HEAVY CORROSIN RUIN THE FUNCTION. X — COLD EXPOSED AT - 85 °C. 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X — COLD COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE APPROVED SU. OBBRA AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. NOTE QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-113281-73 HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73 A 1/1	SH0CK		490 m/s² [490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIMES				① NO ELECTRICAL DISCONTINUITY OF 10 μs.				_
ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40 °C, 90 TO 95 %, 96 h. CAT HIGH HUMIDITY). 2 INSULATION RESISTANCE: 5 MΩ MIN (AT DRY). 3 NO DAMAGE. CRACK AND LOOSENESS OF PARTS. TIME 30 → 10 TO 15 → 30 → 10 TO 15 min 2 NO DAMAGE. CRACK AND LOOSENESS OF PARTS. CORROSION SALT WIST EXPOSED AT + 85 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C, 96 h. NO DAMAGE. CRACK AND LOOSENESS OF	CONTACT RETE	ENSION FOR						20 N MIN.				
DAMP HEAT (STEADY STATE) EXPOSED AT 40 °C, 90 TO 95 %, 96 h. O INSULATION RESISTANCE: 5 MQ MIN (AT HIGH HUMIDITY). SINULATION RESISTANCE: 50 MQ MIN (AT HIGH HUMIDITY). NO DAMAGE, CRACK AND LOOSENESS OF PARTS. TEMPERATURE TIME 30 — 10 TO 15 — 30 — 10 TO 15 min UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — DRY HEAT EXPOSED AT + 85 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — CHECKED HY, KISHI 14, 03, 06 DESIGNED DESIGNED MM. ISHII 14, 03, 06 DRAWN NO ELC4-113281-73 HROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73 A 1/1	ENVIRO	NIMEN			L DODT.						1 ^	
(AT HIGH HUMIDITY). (AT HIGH HUMIDITY). (AT HIGH HUMIDITY). (AT HIGH HUMIDITY). (AT DRY). (AT DRY). (AT DRY). (AT DRY). (AT DRY). (AT DRY). (B) NO DAMAGE. CRACK AND LOOSENESS OF PARTS. (C) INSULATION RESISTANCE: 1000 MQ MIN. (AT DRY). (B) NO DAMAGE. CRACK AND LOOSENESS OF PARTS. (C) INSULATION RESISTANCE: 1000 MQ MIN. (C) NO DAMAGE. CRACK AND LOOSENESS OF PARTS. (C) NO DAMAGE. CRACK AND LOOSENESS OF PARTS. (C) NO DAMAGE. CRACK AND LOOSENESS OF PARTS. (C) DRY HEAT (C) EXPOSED AT + 85 °C , 96 h. (C) NO DAMAGE. CRACK AND LOOSENESS OF PARTS. (C) DESIGNED (C) CHECKED (C) DATE (C) DATE (C) DATE (C) DATE (C) DATE (C) DESIGNED (C) DATE (D) DATE	-	TAIVILIA	1					I ATION RI	ATPIPE	NCE: 5 MO MIN	Τ	T
(AT DRY). ③ NO DAMAGE. CRACK AND LOOSENESS OF PARTS. RAPID CHANGE OF TEMPERATURE -55→ R/T ⁽¹⁾ → +85 → R/T ⁽²⁾ ① INSULATION RESISTANCE: 1000 MΩ MIN TEMPERATURE TIME 30 → 10 TO 15 → 30 → 10 TO 15 min ② NO DAMAGE. CRACK AND LOOSENESS OF PARTS. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. NO HEAVY CORROSIN RUIN THE FUNCTION. X → DRY HEAT EXPOSED AT + 85 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X → COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS		ГЕ)	EXI OOLD X	EXTOSED AT 40 C, 90 TO 93 70, 90 TI.							X	-
RAPID CHANGE OF TEMPERATURE -55→ R/T → +85 → R/T C TIME 30 → 10 TO 15 → 30 → 10 TO 15 min (2) NO DAMAGE. CRACK AND LOOSENESS OF PARTS. X — DRY HEAT EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. NO HEAVY CORROSIN RUIN THE FUNCTION. X — DRY HEAT EXPOSED AT + 85 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 9								(AT DRY).				
TEMPERATURE TIME 30 → 10 TO 15 → 30 → 10 TO 15 min UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. NO HEAVY CORROSIN RUIN THE FUNCTION. X — DRY HEAT EXPOSED AT + 85 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — CHECKED DATE CHECKED HY, KISHI 14, 03, 06 DESIGNED MM. ISHII 14, 03, 06 DRAWN MM. ISHII HROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73 A 1/1												
TEMPERATURE TIME 30 - 10 TO 15 - 30 - 10 TO 15 min (2) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	RAPID CHANGE	E OF	TEMPERATU	TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T$ °C				① INSULATION RESISTANCE: 1000 M Ω MIN				1_
DRY HEAT EXPOSED AT + 85 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COLD EXPOSED AT - 55 °C , 96 h. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X — COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARK NOTES R/T:ROOM TEMPERATURE. SEALING AND AIRTIGHTNESS SHALL BE TESTED UNDER MATED CONDITION WITH AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-113281-73 SPECIFICATION SHEET PART NO. HR22-12TPQ-20SC (73) HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73 🛕 1/1	TEMPERATURE							② NO DAMAGE. CRACK AND LOOSENESS OF PARTS.				
COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE	CORROSION SA	ALT MIST						NO HEAVY CORROSIN RUIN THE FUNCTION.				<u> </u>
COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARK NOTES R/T:ROOM TEMPERATURE. SEALING AND AIRTIGHTNESS SHALL BE TESTED UNDER MATED CONDITION WITH AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-113281-73 SPECIFICATION SHEET PART NO. HR22-12TPQ-20SC (73) HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73 🛕 1/1											Х	<u> </u>
REMARK NOTES R/T:ROOM TEMPERATURE. SEALING AND AIRTIGHTNESS SHALL BE TESTED UNDER MATED CONDITION WITH AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET HIROSE ELECTRIC CO., LTD. PART NO. APPROVED SU. 0BARA 14. 03. 06 CHECKED HY. KISHI 14. 03. 06 DESIGNED MM. ISHII 14. 03. 06 DRAWN MM. ISHII 14. 03. 06 DRAWN MM. ISHII 14. 03. 06 DRAWING NO. ELC4-113281-73 HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73	COLD		EXPOSED A	EXPOSED AT - 55 °C , 96 h.			INU DAMAGE, CRACK AND LOOSENESS OF PARTS.				X	<u> </u>
REMARK NOTES R/T:ROOM TEMPERATURE. SEALING AND AIRTIGHTNESS SHALL BE TESTED UNDER MATED CONDITION WITH AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET HIROSE ELECTRIC CO., LTD. PART NO. APPROVED SU. 0BARA 14. 03. 06 CHECKED HY. KISHI 14. 03. 06 DESIGNED MM. ISHII 14. 03. 06 DRAWN MM. ISHII 14. 03. 06 DRAWN MM. ISHII 14. 03. 06 DRAWING NO. ELC4-113281-73 HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73												
REMARK NOTES R/T:ROOM TEMPERATURE. SEALING AND AIRTIGHTNESS SHALL BE TESTED UNDER MATED CONDITION WITH AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET HIROSE ELECTRIC CO., LTD. PART NO. APPROVED SU. 0BARA 14. 03. 06 CHECKED HY. KISHI 14. 03. 06 DESIGNED MM. ISHII 14. 03. 06 DRAWN MM.	cour	NT TV	DESCRIPTION	SCRIPTION OF REVISIONS DESI			GNED CHECKED				D/	ATE
NOTES R/T:ROOM TEMPERATURE. SEALING AND AIRTIGHTNESS SHALL BE TESTED UNDER MATED CONDITION WITH AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET HIROSE ELECTRIC CO., LTD. CHECKED HY. KISHI 14. 03. 06 DESIGNED MM. ISHII 14. 03. 06 DRAWN MM. ISHII 14. 03. 06 DRAWN MM. ISHII 14. 03. 06 DRAWING NO. ELC4-113281-73 HR22-12TPQ-20SC (73)	[@											
SEALING AND AIRTIGHTNESS SHALL BE TESTED UNDER MATED CONDITION WITH AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET HROSE ELECTRIC CO., LTD. PART NO. CODE NO. Chickle Mm. ISHII 14.03.06 DRAWN MM. ISHII 14.03.06 DR	REMARK			·			APPROV		VED	D SU. OBARA		03.06
AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test CODE NO. CL122-0053-2-73 AN APPLICABLE CONNECTOR. DRAWN MM. ISHII 14. 03. 06 DRAWING NO. ELC4-113281-73 HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73 A 1/1	NOTES R/T	:ROOM TEN	MPERATURE.				CHECKED		KED	HY. KISHI	14. 03. 06	
Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. SPECIFICATION SHEET PART NO. HR22-12TPQ-20SC (73) HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73	1			SHALL BE TESTED UNDER MATED CONDITION WITH			DESIGNED		NED	MM. ISHII	14. 03. 06	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-113281-73 SPECIFICATION SHEET PART NO. HR22-12TPQ-20SC (73) HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73				cified refer to US C 5402			DRAWN		VN	MM. ISHII	MM. ISHII 14. (
SPECIFICATION SHEET			•				51.0		•			
HIROSE ELECTRIC CO., LTD. CODE NO. CL122-0053-2-73 ▲ 1/1												
	HIR						CODE NO.		CL122-0053-2-73		Δ	1/1