ACCORDING TO DRAWING. X X X X X X X X X	APPLICA	BLE STAN	NDARD				Т			
Page			E RANGE	-25 °C TO +85 °C				-10 °C TO +60) °C	
TEST TEST METHOD REQUIREMENTS OT AT				AC 100 V , DC 140 V					_	
TEM		CURRENT		2 A APPI			LICABLE CABLE			
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DESCRIPTION PROJECT OF SHEADS IN CONTINUES DESCRIPTION DESCRIPTI	17	ГЕМ		TEST METHOD			REQU	JIREMENTS	QT	АТ
SERIES	CONSTR	RUCTION	_							
CONTACT RESISTANCE	GENERAL EXAM	INATION	VISUALLY	VISUALLY AND BY MEASURING INSTRUMENT.			ACCORDING TO DRAWING.			
CONTACT RESISTANCE	MARKING		CONFIRME	O VISUALLY.				Х	X	
NOTICE FROME	ELECTR	IC CHAR.	ACTERI	STICS						
MOLEGAME SOUTH SOUTH SOUTH NO FLASHOVER OR SHEADOWN. X X X X MECHANICAL CHARACTERISTICS	CONTACT RESISTANCE		CONTACT SHALL BE MEASURED AT DC 1 A				10 mΩ MAX.			-
MECHANICAL CHARACTERISTICS CONTECT INSERTION AND #0.53 ± 0.003 by STORL GAUGE. INSERTION AND WITHORAWAL FORCES: 0.15 N WIN. X - CONNECTOR INSERTION AND WEASURED BY APPLICABLE CONNECTOR. UNSERTION AND WITHORAWAL FORCES: 0.15 N WIN. X - CONNECTOR INSERTION AND WEASURED BY APPLICABLE CONNECTOR. UNDERTION AND WITHORAWAL FORCES: 0.15 N WIN. X - WEDWANTOL OPERATION THOSE AT 2 h, 1988 3 DIRECTIONS. FREQUENCY: 10 TO 55 Hz, STINGLE AMPLITUDE 0.75 nn. C CAND BOARAGE, CRACK AND LOSSENESS, OF PARTS. FOR 3 DIRECTIONS. ENDUR APPLYING A PULL FROME THE WITE AFTER THE STORCE APPLITURE 0.75 nn. C CAND BOARAGE, CRACK AND LOSSENESS, OF PARTS. Y = CONTECT RETWITION APPLYING A PULL FROME THE WITE AFTER THE STORCE APPLITURE 0.75 nn. APPLICABLE CRIMPED OWNTACT IS ASSEMBLE THE BODY. ENVIRONMENTAL CHARACTERISTICS BAND WHAT (STEADY STATE) ENFOSED AT 40 °C, 80 TO 85 96, 86 h. C THE WITE ACTUAL CONTENT OF THE WITE AFTER THE STORM APPLICABLE CRIMPED OWNTACT IS ASSEMBLE THE BODY. ENVIRONMENTAL CHARACTERISTICS BAND WHAT (STEADY STATE) EXPOSED AT 40 °C, 80 TO 85 96, 86 h. C DISSULATION RESISTANCE: 5 NOW MIN. (AT HIGH HUNTOTY). C) NO DIAMAGE, CRACK AND LOOSENESS OF PARTS. X - COUNTS DESCRIPTION OF REVISIONS DESIGNED EXPOSED AT 55 °C, 86 h. NO DIAMAGE, CRACK AND LOOSENESS OF PARTS. X - COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED CHECK	INSULATION RESISTANCE		100 V DC.			1000 MΩ MIN.			Х	Х
DONTACT INSERTION AND \$\phi_0.53 \pm 0.003 BY STEEL CAUGE. INSERTION AND WITHDRAWAL FORCES : 0.15 in win. X -	VOLTAGE PROOF		300 V AC. FOR 1 min.			NO FLASHOVER OR BREAKDOWN.			Х	Х
MITERIARMAL FORCES MEASURED BY APPLICABLE CONNECTOR. INSERTION AND MITHERAMAL FORCES LOCKING DEVICE MITH UNLOCK : — N MAX. METHERAMAL FORCES LOCKING DEVICE MITH UNLOCK : — N MAX. MECHANICAL OPERATION 1000 TIMES INSERTIONS AND EXTRACTIONS. CONTACT RESISTANCE: 15	MECHAI	VICAL CH	IARACT	ERISTICS						
NETHIORAMAL FORCES LOCKING DEVICE WITH UNLOCK : — N MAX. COCKING DEVICE WITH UNLOCK : — N MAX. WECHANICAL OPERATION FROUGHOY: 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, — m/s2 AT 2h, FOR 3 DIRECTIONS. SHOOK FROUGHOY: 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, — m/s2 AT 2h, FOR 3 DIRECTIONS. SHOOK FOR 3 DIRECTIONS OF PULSE 11 mm AT 3 TIMES — MO DAMAGE, CRACK AND LOSSENESS, OF PARTS. CONTACT RETENTION APPLYING A PULL FORCE THE MIRE AFTER THE — APPLICABLE ORIGINATIONS. ENVIRONMENTAL CHARACTERISTICS BAPPIO CHANGE OF TEMPERATURE — 555 m R/1 ¹⁰ m + 85 m R/1 ¹⁰ m (AT 100 M M M M). GENERAL DEVICES OF PARTS. CORROSION SALT MIST EXPOSED AT 40 70, 90 TO 15 m 30 m 10 TO 15 min ONDER BASEL THE BOOK. CORROSION SALT MIST EXPOSED IN 5 % SALT MATER SPRAY FOR 48 h. NO DAMAGE, CRACK AND LOSSENESS OF PARTS. COLD EXPOSED AT - 55 *0,96 h. NO DAMAGE, CRACK AND LOSSENESS OF PARTS. COLD EXPOSED AT - 55 *0,96 h. NO DAMAGE, CRACK AND LOSSENESS OF PARTS. COLD EXPOSED AT - 55 *0,96 h. NO DAMAGE, CRACK AND LOSSENESS OF PARTS. COLD EXPOSED AT - 55 *0,96 h. NO DAMAGE, CRACK AND LOSSENESS OF PARTS. COLD EXPOSED AT - 55 *0,96 h. NO DAMAGE, CRACK AND LOSSENESS OF PARTS. COLD EXPOSED AT - 55 *0,96 h. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED THE REMARK NOTE (1) R/T: ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDICATES AT THE STATE APPLICABLE COLD COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED THE REMARK NOTE (1) R/T: ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDICATES AT THE STATE APPLICABLE COLD CHECKED CHECKED THE STATE OF THE REMARK NOTE (1) R/T: ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDICATES AT THE STATE APPLICABLE CHECKED CHECKED THE STATE OF THE REMARK NOTE (1) R/T: ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDICATES AT THE STATE APPLICABLE CHECKED CHECKED THE STATE OF THE REMARK NOTE (1) R/T: ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDICATES AT THE STATE APPLICABLE CHECKED CHECKED CHECKED THE STATE OF THE REMARK NOTE OF THE REMARK APPROVED MINIOR OF THE REMARK APPROVED MINIO			ϕ 0.5	$\phi 0.53 \pm 0.003$ BY STEEL GAUGE.			INSERTION AND WITHDRAWAL FORCES : 0.15 N MIN.			_
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PREMARK PREMAKK PRE	WITHDRAWAL FORCES									
SHOCK 490 m/s² DIRECTIONS OF PULSE 11 ms AT 8 TIMES	MECHANICAL OPERATION		1000 T	1000 TIMES INSERTIONS AND EXTRACTIONS.						_
SHOCK 430 m/s² DIRECTIONS. QNO DAMAGE, CRACK AND LODSENESS, OF PARTS. 480 m/s² DIRECTIONS OF PUSE 11 ms AT 3 TIMES QNO DAMAGE, CRACK AND LODGENESS, OF PARTS. X CONTACT RETENTION APPLYING A PULL FORCE THE MIRE AFTER THE APPLICABLE ORIMPED CONTACT IS ASSEMBLE THE BOOY. X ENVIRONMENTAL CHARACTERISTICS EXPOSED AT 40 °C, 90 TO 95 94, 98 h. QN INSULATION RESISTANCE: 5 MQ MIN (AT HIGH HANDITY). QN INSULATION RESISTANCE: 50 MQ MIN (AT HIGH HANDITY). QN INSULATION RESISTANCE: 50 MQ MIN (AT BRY). QN DO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT 40 °C, 90 TO 95 94, 98 h. QN IN (AT BRY). QN DO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPERIENCE THE FACTURE -55 ~ R/T(*) → +85 ~ R/T(*) QN DO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED IN 50 ALT MIST EXPOSED IN 5 96 SALT MATER SPRAY FOR 48 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF PARTS. X EXPOSED AT - 55 °C, 98 h. NO DAMAGE, CRACK AND LODSENESS OF P	YIBRATION		FREQUENCY	FREQUENCY: 10 TO 55 Hz,SINGLE AMPLITUDE 0.75 mm,			①NO ELECTRICAL DISCONTINUITY OF 10 μs.			
FOR 3 DIRECTIONS. \$\text{PONTACT RETENTION}\$ APPLYING A PULL FORCE THE WIRE AFTER THE POOP. \$\text{ENVIRONMENTAL CHARACTERISTICS}\$ \$\text{ENVIRONMENTAL CHARACTERISTICS}\$ \$\text{CSTEADY STATE}\$ \$\text{ENPOSED AT 40 \circ 90 TO 95 96, 96 h.} \text{O INSULATION RESISTANCE: 5 MQ MIN (AT 108Y).} \text{O INSULATION RESISTANCE: 50 MQ MIN (AT 108Y).} \text{O INSULATION RESISTANCE: 1000 MQ MIN} \text{V - 1000 MQ MIN} \tex			— m/s	2 AT 2h, FOR 3 DIRECTIONS.	②NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.			^	_	
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CAT HIGH HUMIDITY).		INIVIENTA				I TNOU	LATION DECLET	ANOT. E NO MIN	1	1
© INSULATION RESISTANCE: 50 MΩ MIN (AT DRY). RAPID CHANGE OF TEMPERATURE -55→ R/T °C TIME 30 → 10 TO 15 → 30 → 10 TO 15 min UNDER 5 CYCLES. CORROSION SALT MIST EXPOSED AT + 85 °C,96 h. COUNT EXPOSED AT - 55 °C,96 h. COUNT EXPOSED AT - 55 °C,96 h. COUNT COUNT DESCRIPTION OF REVISIONS DESIGNED COUNT REMARK Note (1) R/T : ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDICATES AT THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. Unless otherwise specified, refer to JIS C 5402. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. COUNT OF THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. CRIM			EXPUSED /	EXPOSED AT 40 °C, 90 TO 95 %, 96 h.						_
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RAPID CHANGE OF TEMPERATURE -55 + R/T° → +85 → R/T °C 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 - 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 LOO						(AT DRY).				
TIME 30 \$\to\$ 10 TO 15 \$\to\$ 30 \$\to\$ 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 - REMARK NO DAMAGE, CRACK AND LOOSENESS OF PARTS. X - COUNT DESCRIPTION OF REVISIONS DESIGNED COUNT REMARK Note (1) R/T : ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDICATES AT THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET PART NO. HR10A-10TR-12SC (73)										-
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 — COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARK Note (1) R/T : ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDIGATES AT THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET PART NO. HR10A-10TR-12SC (73)	TEMPERATURE						ONU DAWAGE.CRACK AND EUGSENESS OF FARTS.			
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REMARK Note (1) R/T : ROOM TEMPERATURE (2) ABOVE PERFORMANCE INDICATES AT THE STATE APPLICABLE CRIMP CONTACTS ARE INSTALLED. Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET PART NO. APPROVED MO.SATOH 06.10.06 CHECKED EJ.KUNII 06.10.06 DESIGNED TP.KOMATSU 06.10.04 DRAWN MK.SATO 06.10.02 HR10A-10TR-12SC (73)										-
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	1117	HIF	ROSEE	LECTRIC CO., LTD.	CODE	E NO.	CL110-0456-9-73		Δ	1/1