			-25 °C TO +85	i °C	STODAOE T	EMPERATURE	-10	°C TO	+60 °	r	
RATING	OPERATING TEMPERATURE RANGE		-25 °C 10 +85)°U	RANGE	IMPERATURE	-10	°U 10	+00 °	6	
NATING	VOLTAGE				WIRE SIZE						
	CURRENT			_	APPLICABL	E CABLE	<u> </u>				
			SPEC		TIONS						
1	ГЕМ		TEST METHOD			RFQ	UIREMENTS		(ΩT	A
									`	<u>.</u> .	, ,
GENERAL EXAMINATION		VISUALLY	VISUALLY AND BY MEASURING INSTRUMENT.			ACCORDING TO DRAWING.				Х)
MARKING		CONFIRMED	CONFIRMED VISUALLY.							Х)
MECHANI	CAL CHAR	ACTERIST	CS								
VIBRATION SHOCK MECHANICAL OPERATION		FREQUENCY	FREQUENCY: $10 \rightarrow 55 \rightarrow 10 \text{ (Hz)} (1\text{CYC}, 5\text{min})$,				APPLICABLE CON	NECTOR.		х	_
			SINGLE AMPLITUDE 0.75 mm, AT 10 CYC, FOR 3 DIRECTIONS.								
			IN OPPOSITE DIRECTIONS OF EACH 3 DEMENSION AXIS FOR 3 TIMES AT 490 m/s^2 DURACTIONS OF PULSE 11 ms.				APPLICABLE CON	NEGTOR.		х	
			100 TIMES INSERTIONS AND EXTRACTIONS.				PASS THE SEALING TEST.				-
						X					_
	MENTAL CI										
RAPID CHANGE OF TEMPERATURE			TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T^{\circ}C$ TIME 30 \rightarrow 2 TO 3 \rightarrow 30 \rightarrow 2 TO 3 min LINDER 5 CYCLES				PARTS.			х	-
DRY HEAT			TIME 30 \rightarrow 2 TO 3 \rightarrow 30 \rightarrow 2 TO 3 min UNDER 5 CYCLES. EXPOSED AT + 85 °C.96 h.				PARTS.				
										Х	-
COLD		EXPOSED A	EXPOSED AT - 55 °C, 96 h.			AGE, CRACK OF F	PARTS.			х	_
DAMP HEAT(STEADY STATE)		EXPOSED A	EXPOSED AT 40 °C, 90 TO 95 %, 96 h.			AGE, CRACK OF F	PARTS.			х	_
SEAL ING ⁽²⁾		EXPOSED A	A DEPTH OF 1.8 m FOR 48 h.		NO WAT	ER PENETRATION	INSIDE CONNEC	CTOR.			
COUN	IT I	DESCRIPTIO	ON OF REVISIONS		DESIGNED		CHECKED			DATI	
REMARK						APPROVE	D EJ.	KUNII	1	6.10). (
	T : ROOM TEN		RTIGHTNESS SHALL BE TESTED UNDER MATED CONDITION			CHECKED	EJ.	KUNII). (
• •	EALING AND A PLICABLE CON					DESIGNED	SJ. S	HIMIZU	MIZU 16.09.		9. (
				E 400)		DRAWN	SY	Kondo	1	6.09	9. :
			fer to IEC 60512(JIS C	Í			-				
lote QT:C		Fest AT:Assurance Test X:Applicable Test				DRAWING NO.		ELC-119606-00-00			
HRS		SPECIFI				RT NO.		LF13WBR-C2			
	1		ECTRIC CO., LTD.		CODE NO.		86-3011-0		Δ	1	1/

FORM HD0011-2-1