APPLICA	BLE STANI	DARD									
OPERATING TEMPERATUR		E RANGE	– % TO –	%		ATURE RANGI	E	- % TO -	%		
RATING	VOLTAGE CURRENT		_		нимідіт	OPERATING HUMIDITY RANGE		- % TO -		%	
			_		APPLICAI CABLE	BLE		_			
	•		SPECI	IFICA	TIONS						
ITEM			TEST METHOD			REQUIREMENTS				АТ	
CONSTRUCTION GENERAL EXAMINATION VISUALLY			AND DAMES OUDING INCTUIN	AFNIT	lano		20.010	WNO.	Тх	T	
		VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.			ACC	ACCORDING TO DRAWING.				X	
MECHANICAL CHARACT									X	X	
	IICAL CHA			401171105	0.75 LNO	DAMA OF OR	1016	AND LOCATION			
		FREQUENCY 10 TO 2000 Hz, SINGLE AMPLITUDE 0.75 mm, 98 m/s ² AT 2 h, FOR 3 DIRECTIONS.			I	NO DAMAGE, CRACK AND LOOSENESS OF PARTS				_	
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 6 DIRECTIONS.							Х	-	
ENVIRO	NMENTAL	CHAR	ACTERISTICS						- 1		
CORROSION SALT MIST EX		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.			NO H	NO HEAVY CORROSION.				_	
		TEMPERATURE -65 ∼ 85 °C UNDER 5 CYCLES.				NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			X	_	
COUN	T DE	SCRIPTI	ON OF REVISIONS		DESIGNED	-		CHECKED	D/	ATE	
REMARK						APPRO\	/FDT	HO.MIWA	1 80	01.24	
						CHECK		YH.ENAMI	-	01.24	
Unless otherwise specified, re			efer to JIS C 5402.			DESIGNED		TS.ITO	06.01.24		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRAW	DRAWING NO.		TS. ITO 06.01.24 ELC4-005988-01			
HS		SPECIFICATION SHEET			PART NO.			P-1660A-CA (50)			
NO			LECTRIC CO., LTD.			o. CL	CL216-0113-9-50 Z			1/	