APPLICA	BLE STAN	DARD										
OPERATING TEMPERATUR		RE RANGE	— % то —	%		RAGE PERATU	JRE RANGE		– % то –	%		
RATING	VOLTAGE CURRENT		_		-	RATIN IIDITY	G RANGE		– % то –	%		
			_		APPI CAB				_			
			SPEC	IFIC/								
I	ГЕМ		TEST METHOD				RE	QUIR	EMENTS	QT	AT	
CONSTR	RUCTION									•		
GENERAL EX	KAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.				ACCOR	DING TO DI	RAWIN	IG.	X	X	
MARKING		CONFIRMED VISUALLY.								Х	Х	
MECHAN	VICAL CHA	RACTI	ERISTICS			•				•		
VIBRATION		FREQUENCY 10 TO 2000 Hz, SINGLE AMPLITUDE 0.75 mm, AT 4 h, FOR 3 DIRECTIONS.				NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				Х	_	
SHOCK		490 m/s <sup>2</sup> DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 6 DIRECTIONS.								Х	_	
		1	ACTERISTICS			I					1	
RAPID CHANGE OF TEMPERATURE		TEMPERATIME UNDER	ATURE $-65 \rightarrow 5 \sim 35 \rightarrow 85 \rightarrow$ $30 \rightarrow 2 \sim 3 \rightarrow 30 -$ 5 CYCLES		min	NO DAN		CK AN	D LOOSENESS	X	-	
DAMP HEAT (STEADY STATE)		EXPOSED AT 25~65 °C, 90~98% 240h				NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				Х	_	
CORROSION	SALE MIST	EXPOSE	IN 5% SALT WATER SPRAY F	OR 48 h.		NO HEA	AVY CORRC	SION.		Х		
COUN	IT DE	SCRIPTI	ON OF REVISIONS		DESIG	SNED			CHECKED	DA	ATE	
REMARK							APPROVI	ED	NM. NISHIMATSU	15 1	2. 26	
							CHECKE		NM. NISHIMATSU		2. 26	
l Inless of	herwise spo	cified, refer to JIS C 5402(IEC-60512).			1		DESIGNE		TS. ITO		2. 26	
	·		· · · · · · · · · · · · · · · · · · ·			DRAWN		1	TS. ITO	15. 12. 26		
Note QT:C		ation Test AT:Assurance Test X:Applicable Test				DRAWING NO.			ELC-005680-50-00			
HS		SPECIFICATION SHEET				ART NO.			P-1612A-C (50) 6-0029-4-50			
HIR		OSE ELECTRIC CO., LTD.			CODE NO.		CL2	<u> 16-</u>	16-0029-4-50			