COUNT	DESCRIPTION	OF REVISIONS	RV	CHKD	DATE	COLIN	DESCRIPT	ION OF REV	/ISIONS	BY	CHKD	DA	TE
COUNT	DESCRIPTION	OF REVISIONS		CHRD	DAIL	COOM	DESCRIPT	ION OF INE	NOIONO		OHIND		
APPLICA	ATION STAN												
	OPERATIN TEMPERATURE	-	-55	℃ то	+85 ℃	8	TORAGE TEM			℃ Т	0	°C	
RATING	VOLTAGE			2001/	ΔC		OPERATING RANG			% 7	ro	%	
	CURRENT	man	200V AC			Δ.	PPLICABLE						
	OUNILITY			2 A	ECIFIC			CONDEL	P	.vvG#	±26 ~ 3	0	
	ITEM		FST	METH		AIIOI	, , , , , , , , , , , , , , , , , , , ,	REQUIR	EMEN.			QT	Δ.
	RUCTION						. 4	IL GOII				<u> </u>	
		VISUALLY AN	D RY M	IFASI IF	ING INSTE	NIMENT	ACCORDIN	IG TO DRAV	VING			Χ	`
MARKING	e	CONFIRMED			(IIIO IIIOT	CHILIT.	ACCORDIN	IG TO DIVA	VIIIO			X)
				···································									
		ACTERISTICS 500 V DC				20 mars 12 22 22 22 22 22 22 22 22 22 22 22 22	400	0 40 1411		***************************************	A STREET STREET	1 .	ı —
			004-					O MΩ MIN.				X	
	·	650 VACF			THE RESIDENCE OF THE PARTY OF		NO FLASH	OVER OR B	KEAKDU	IVIN		X	
****		HARACTERI						and a second contrast to the second				- -	
DAMP HEAT		EXPOSED AT 40±2 °C. 90~95 %, 96 h.					1)INSULATION RESISTANCE:						
(STEADY STATE)							1000 Mg	Ω MIN.				X	-
							2) NO DAM	AGE, CRAC	K AND LO	OSEN	IESS		
				and the second second second second			OF PART						
RAPID CI	HAGE OF	TEMPERTURI	E-55→1	15~35-	→ 85→15~	35℃	NO DAMA	GE, CRACK	AND LOC	SENE	SS		
TEMPER	TURE	TIME	30→10	~ 15→	30 → 10~	15 min.	OF PART.					X	-
		UNDER 5 C	YCLES										
							\$ - :						ļ
							:						
							: : :						
		•											
REMARKS			* MAN TO THE PARTY OF THE PARTY		:	WN	DESIGNED	CHECK	ED AP	PROVE	ED RE	LEAS	SE
							H. Okawa	Miamagu	duly	amacqui	dia		
INITES OF	HEDWISE SPESS	EIED DECEDIA:	AU OTO	1244	99.09).25	99.09.25	99.09	36 30	J 1.09.2	-		
		FIED, REFER TO N CATION TEST			SANCE TE	- T2	: APPLICAL		23 (4)	. 0 J. Z.	7		
	WI. WUMLIFIL	ALION (EQI	ΔI	noour	VINCE II	.01 0		T NO.					
H 5	HIROSE ELEC	CTRIC CO.,LTD.	SP	ECIF	ICATIO	N SH			B - 24	ID -	2C		
CODE NO.		DRAWI			*. ************************************	CODE					THE REPORT AND DESCRIPTIONS	1	
CL			ELC4	- 02	1400		CL (621 - 03	313 -	6			•

TO PCK

FORM NO. 231-1