USA

F		I I	T							
COUNT DESCRIPTION	OF REVISIONS	BY CHKD	DATE	COUNT	DESCRIPTI	ON OF REV	ISIONS BY	CHKD	DA	TE
			/						<u>L</u> .	•
			/	Δ						
APPLICABLE STANDARD										
OPERATING AS TO GO T STORAGE AS TO GO T										
	URE RANGE			1 15	MPERATURE					
PATENC POWER	[P] W P. K W 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1				IPEDANCE	110	50 Ω(0 ~	261	Ηz)
RATING PECULIARITY AP				PLICABLE	CARLE					
						0.1.5 15				
SPECIFICATIONS										
ITEM	TE	ст м	ETHOD			QUIRE	MENT	ς	ОТ	АТ
	1 1	<u> </u>	<u> </u>			Q O I I L	O INI ID IA T	<u> </u>	Q 1	IN I
CONSTRUCTION										
									10	0
NARKING CONFIRMED VISUALLY ELECTRICAL CHARACTERISTICS										
CONTACT RESISTANCE		OR 1000	U - \		CENTED C	NTICT	20 0	11 V	T 🔿	T
CONTACT RESISTANCE	DE 10 MA (DC	OK 1000	п z , .		CENTER CONTACT 20 mΩ MAX. OUTRE CONTACT /0 mΩ MAX.				18	
INSULATION	/00 Y DC				500 NO MIN.				15	
RESISTANCE	, , ,									
VOLTAGE PROOF	200 Y AC FOR 1 min					NO FLASHOVER OR BREAKDOWN.				0
VOLTAGE STANDING WEVE RATIO					VSWR / 3 MAX.				10	_
INSERTION LOSS FREQUENCY TO Hz				d B MAX.				+		
INDUNTOR DOGG	TKR#OBKCI	10	11 &			A D IN U.V.				
MECHANICAL CHARACTERISTICS										
CONTACT INSERTION			STEEL GAUGI	Ε.	INSERTION	FORCE		MAX.		
AND EXTRACTION FORCES					EXTRACTIO			NIN.	 	
INSERTION AND	MEASURED BY A	PPLICARLI	F CONNECTOR	9	INSERTION			MAX.	=	
WITHDRAWAL FORCES	MENSUKED DI A	I I DI CADO	E COMMECION		EXTRACTION			MIN.	-	
NECHANICAL	50 TINES I	NSERTION	S AND EXTRA	ACTIONS	() CONTACT	RESISTAN	CE:	M 1 111	 	
OPERATION					CENTER	CONTACT	->5 mΩ 1	ΑX.		
					O NO DANA	CONTACT IGE, CRACK	AND LOOSE!	aaa. TESS	$ \circ $	_
					OF PART	`S.				
VIBRATION	FREQUENCY 10 AMPLITUDE 3	TO <i>100</i>			M NO ELEC	TRICAL DI	SCONTINUIT	ry of		
	FOR 3 DIRE	CTIONS.	, ш, з к	. ,	O NO DANA	GE, CRACK	AND LOOSE!	IESS	$ \circ $	_
SHOCK	735 m/s' DURATION OF PULSE // ms AT 3 TIMES FOR 6 DIRECTIONS.				OF PARTS.				0	_
CADIR CIAND	AT 3 TINES	□ NO WITHDRAWAL AND BREAKAGE OF				\vdash				
CABLE CLAMP ROBUSTNESS	APPLYING A PULL FORCE THE CABLE AXIALLY AT N MAX.				CABLE.					
(AGAINST CABLE PULL)					② NO BREAKAGE OF CLAMP.					
ENVIRONMENTAL CHARACTERISTICS										
DAMP HEAT, CYCLIC	EXPOSED AT 95 %, TOT	10 4	O C.	70-	O INSULAT	ION RESIS	TANCE: /	ONΩ		
	95 n , 101.	AL UT	, 663 (78 1	1).	MIN. (AT HIGH HUMIDITY) ② INSULATION RESISTANCE: 500 ΜΩ					
					MIN. (AT DRY) ① NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
RAPID CHANGE OF	TEMPERATURE -	40 →5 TO3	5- 90 -57			GE, CRACK	AND LOOSEN	ESS		
TEMPERATURE	TIME Under 5 cycl	30 → LES.	- 30	min	OF PART	S.			0	
CORROSION SALT MIST	EXPOSED IN FOR 48 h.	5 X S	SALT WATER	SPRAY	NO HEAVY	CORROSION.			0	P1 - 270
	run 40 1.				1					
!										
REMARKS			DRAV	N D	DESIGNED	CHECKED	APPROVE	R	ELEAS	E D
			J. Xoma	F. 1	1 00 1	12 AT	7	,		
	nnocified	rofor 1		eon 191	C. Heeda :	K. Shimizu	Kobayas	4		ŀ
Unless otherwise specified, refer to 94.11.30 94.12.8 94.12.										
	ification T	a e t					1			
DAPT NO										
HIROSE ELECTRIC CO., LTD.										
CODE NO. (OLD)				1	CODE NO		. 1 .			1/
I C L	1 BLC4-	130.	348-11	U [(CL 3	31-04	ユ/ー / -	10	را ا	Z1 I

FORM No. 231-1 (RF)