APPLICA	BLE STAN	DARD										
RATING	OPERATING TEMPERATURE RANGE		−25 °C TO +85 °C		STORAGE T RANGE	EMPERATUR	E	-25	°C TO	+85	°C	
				_								
											-	
		T		CIFICA		_						
			TEST METHOD			R	EQUI	REMENTS			QT	A
					10000						Х	
ENERAL EXAM	INATION		AND BY MEASURING INSTRUMENT.	ACCORL	DING TO DRAN	VING.			-	X)	
	CAL CHARA										Λ	_
			$10 \rightarrow 55 \rightarrow 10 (Hz) (1CYC)$	5min)	NO DA			OOSENESS, OF	PARTS			
			PLITUDE 0.75 mm, AT 10 CYC,							Х	-	
SHOCK		490 m/s ² DURATIONS OF PULSE 11 ms AT 3 TIMES NO DAMAGE, CRACK AND LOOSENESS, OF PAF							PARTS.			
		FOR 3	DIRECTIONS.								Х	-
INVIRON	MENTAL CH	RACTER	RISTICS							· · · ·		-
RAPID CHANGE OF TEMPERATURE		TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T \ ^{\circ}C$				IAGE. CRACK	AND LO	OSENESS OF PA	RTS.			
		TIME 30 \rightarrow 10 TO 15 \rightarrow 30 \rightarrow 10 TO 15 min									Х	-
		UNDER 5 C									V	
ORY HEAT		EXPOSED AT + 85 °C , 96 h.				NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					Х	-
OLD		EXPOSED AT – 55 °C , 96 h.				0 DAMAGE, CRACK AND LOOSENESS OF PARTS.					Х	-
SEAL ING ⁽²⁾		EXPOSED A	F A DEPTH OF 2 m FOR 14 DAYS	NO WAT	ER PENETRA	TION I	NSIDE CONNECT	OR.		Х	-	
	IT DE	SCRIPTIC	ON OF REVISIONS DESIG					CHECKED			DATE	
						APPRO	APPROVED HY.KO		AYASHI	I 18.02		2. :
	: ROOM TEMP	ERATURE RTIGHTNESS SHALL BE TESTED UNDER MATED CONDITIO				N WITH CHECK		D HY. KOBAYASHI			18. 02	2. 2
			STIALL DE TESTED UNDER	NUNTITON WII	DESIG		D DS. MATSUNE			18.02	2. :	
AN APPLICABLE CONNECTOR. Unless otherwise specified, refer to IEC 60512(JIS C5402)					5402).	DRAWN				18.0		
								ELC-112273-31-00				
			CATION SHEET	PART NO.	NG NO.		HR30-6P-C(31)					
HRS					CODE NO.							1/
	пiК	HIROSE ELECTRIC CO., LTD.				υL	CL130-3000-7-31				<u>v</u>	1/

FORM HD0011-2-1