APPLICA	BLE STAN	DARD								
OPERATING TEMPERATUR		RANGE	-25 °C TO +85	5 °C	STORAGE TE RANGE	MPERATURE	-25 °C TO +8	85 °C		
	-		-	_			-			
	-									
SPECIFICATIONS										
I7	ГЕМ	TEST METHOD				REQUIREMENTS QT AT				
CONSTRU	CTION	T			1			Х	1	
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCORD	ACCORDING TO DRAWING.			X	
MARKING		CONFIRMED VISUALLY.						X	Χ	
MECHANICAL CHARAC									1	
VIBRATION		FREQUENCY: $10 \rightarrow 55 \rightarrow 10$ (Hz) (1CYC, 5min),				IGE, CRACK A	AND LOOSENESS, OF PARTS.	X	_	
SHOCK		SINGLE AMPLITUDE 0.75 mm, AT 10 CYC, FOR 3 DIRECTIONS. 490 m/s ² DURATIONS OF PULSE 11 ms AT 3 TIMES				NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.				
		FOR 3 DIRECTIONS.			NO DAMA	IND PAIRINGE, GRANK AND EUGGENEGG, OF FAIRTG.			_	
ENVIRONMENTAL CHA					1					
RAPID CHANGE OF TEMPERATURE		TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +85 \rightarrow R/T$ °C			NO DAMA	NO DAMAGE CRACK AND LOOSENESS OF PARTS.				
		TIME 30 \rightarrow 10 TO 15 \rightarrow 30 \rightarrow 10 TO 15 min UNDER 5 CYCLES.							_	
DRY HEAT		EXPOSED AT + 85 °C , 96 h.			NO DAMA	NO DAMAGE CRACK AND LOOSENESS OF PARTS.			<u> </u>	
COLD		EXPOSED AT - 55 °C . 96 h.				IO DAMAGE, GRACK AND LOOSENESS OF PARTS.			+-	
SEAL ING (2)		EXPOSED AT A DEPTH OF 2 m FOR 14 DAYS.				NO WATER PENETRATION INSIDE CONNECTOR.				
REMARK NOTES (1) R/1 (2) SE	REMARK HOTES(1)R/T : ROOM TEMPERATURE (2)SEALING AND AIRTIGHTNESS SHALL BE TESTED UNDER			MATED CO	DESIGNED CHECKED APPROVED HY. KOBAYASHI CHECKED HY. KOBAYASHI DESIGNED DS. MATSUNE		18.0	D2. 26 D2. 26		
	APPLICABLE CO				402)			18. 02. 24 18. 02. 16		
Unless otherwise specified, refer to IEC 60512(JIS C5402). Note QT:Qualification Test AT:Assurance Test X:Applicable Test						DRAWN AI. NISHIYAMA 18. 02.				
		SPECIFICATION SHEET			PART NO.			HR30-6P-C (31)		
HS		HIROSE ELECTRIC CO., LTD.					130-3000-7-31	^	1/1	
	ПІК	JOL LLLOTRIC CO., LID.			CODE NO. CL130		130-3000-7-31	Δ	1/ 1	