APPLICA	BLE STAN	DARD											
RATING	OPERATING TEMPERATURE	RANGE	-25 °C TO +85	o°C	STOR RANG		MPERATURI	E	-10	°C TO	+60	°C	
	VOLTAGE		-									_	
	CURRENT						ICABLE CABLE φ4±0.5mm						
			SPEC	IFICA	ATIO	NS_							
ITEM CONSTRUCTION		TEST METHOD				REQUIREMENTS							АТ
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.						Х	Х
MARK ING		CONFIRMED VISUALLY.										_	_
ENVIRONMENTAL		CHARACTERISTICS											
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 500 h.				NO HEAVY CORROSIN RUIN THE FUNCTION.						Х	_
SEALING (1)		EXPOSED AT A DEPTH OF 1.8 m FOR 48 h.				NO WATER PENETRATION INSIDE CONNECTOR.						Х	_
AIRTIGHTNESS(1)		APPLY AIR PRESSURE 18 kPa FOR 0.5min TO INSIDE CONNECTOR.				NO AIR BUBBLES INSIDE CONNECTOR.							_
COUN	IT DE	ESCRIPTI	ON OF REVISIONS		DESIG	SNED			СНЕСЬ	ŒĎ		DA	TE
Δ													
REMARK	NO AND AIRTIGHT	ECC CHAIL DE TECTED DV ADDITOADLE COMMECTOR AND					APPROVED			BAYASHI		18.0	
NUTE (1) SEALT	NG AND AIRIIGHI	NESS SHALL BE TESTED BY APPLICABLE CONNECTOR AND CA			UABLE.		CHECKED DESIGNED			BAYASHI			2. 26
l lalaa : !		oified refer to IIS C 5403 /ISC C0540)								KAMEYA			2. 23
			fied, refer to JIS C 5402.(IEC 60512  AT:Assurance Test X:Applicable Test			DRAWING NO.			MK. INOUE 18. 02 ELC-110594-31-00				
			PART					CC-4 (31)					
<b>HS</b>		SPECIFICATION SHEET HIROSE ELECTRIC CO., LTD.				NO.			1-2045-0-31		Δ	1/1	
	<u> </u>		JUDE NO.		32.1.1. 2010 0 01								