APP	PLICABL	E STAN	DARD										
R			TURE RANGE		°C TO	+85	°C	STORAGE RANGE	TEMPERA	ATURE	−10 °C TO +	60 °()
		VOLTAGE		-				-		_			
		CURRENT						APPLICA	BLE CABI	LE			
				ı	SPE	CIF	ICA	ΓΙΟΝS					
	ITEM			TEST	METHO				R	EQUII	REMENTS	QT	AT
CON	NSTRUC											1	
GENERAL EXAMINATION VISUALLY			VISUALLY A	AND BY MEASURING INSTRUMENT.				ACCOR	ACCORDING TO DRAWING.				Х
MARKING CONFIRM			CONFIRMED	MED VISUALLY.								Х	Х
EΝV	/IRONM	ENTAL	CHARAC	TERISTIC	CS								
					SPRAY	FOR 4	8 h. NO HE	AVY CORR	ROSIN	RUIN THE FUNCTION.	X		
SEAL	ING		EXPOSED AT A DEPTH OF 1.8 m FOR 48 h. NO WATER PENETRATION INSIDE CONNECTOR.								X	 	
			APPLY AIR INSIDE COI	PRESSURE 4	0 kPa F	OR 30	s TO	NO AIF	R BUBBLE	S INS	IDE CONNECTOR.	Х	-
	COUNT	- 1	DESCRIPTI	ON OF REV	ISIONS			DESIGNED	D		CHECKED	DA	ATE
Δ													
REMARK									-	OVED	HY.KOBAYASHI)2.22
									CHEC		HY.KOBAYASHI		02.22
Unless otherwise specified, refer				r to IEC 605	512 (JI	S C 5	402).			GNED AWN	HY.KISHI MK.INOUE		02.21
				ance Test X:Applicable Test			DRAW	DRAWING NO.		ELC-110521-31-00			
	RS			IFICATION SHEET				PART NO.	11700 (01177)				
_		H	HIROSE ELECTRIC CO., LTD.					CODE NO	. (CL122-0029-8-31			1/1