APPLICA	ABLE STANI	DARD									
RATING	OPERATING TEMPERATUR		-55 °C TO 85 °C (1) RAN						RELATIVE HUMIDITY 85% MAX		
KATING	STORAGE TEMPERATURE RANGE		-10 °C TO 60 °C	STORAGE HUMIDIT		א ווטוואנ <u></u>	(NOT DEWED)				
			SPEC	JFIC <i>F</i>	NOITA	S					
	ГЕМ	T	TEST METHOD				RE	QUI	REMENTS	QT	AT
CONSTR											
GENERAL E	EXAMINATION		LY AND BY MEASURING IN MED VISUALLY.	STRUM	ENT.	ACCO	RDING 1	O DR	AWING.	×	×
COUN	NT DE	SCRIPTI	ON OF REVISIONS		DESIG	NED			CHECKED	DA	TE
<u></u> ♠ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	(1) TENADED A TUI	DE DIOE IN	IOLUDED WHEN ENEDOIZED				4.0000	\/ED			
REMARK (1) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. (2) THIS STORAGE INDICATES A LONG-TERM STORAGE STATE							APPRO CHECK		MK. NAGATA HT. YAMAGUCHI	2023	80331 80331
	FOR THE UNU	JSED PRO	DUCT BEFORE THE BOARD M	OUNTED).		DESIG		MM. ISHII		30331
				,			DRAWN		MM. ISHII		30331
Note QT:Qualification Test AT:Assurance Test X:Applicable Test						RAWING NO.			ELC-402745-00-00		
ЖS	SF	PECIF	ICATION SHEET	HEET		NO.	HIF3-SPA		HIF3-SPACER		
11/3	HIROSE ELECTRIC CO., LTD. COD					NO.	CL0562-1179-0-00			\triangle	1/1