APPLIC/	ABLE STANI	DARD											
OPERATING TEMPERATURE RANGE			-30 °C	ΤO	60 °C (1)	1		HUMIDI	TY	40 % TO 70) % ⁽¹⁾	
STORAGE		L NANGE					RANG	JE					
RATING	TEMPERATUR OPERATING H		-10 °C	то	60 °C €	(1)							
	RANGE		40 %	ТО	80 %.								
				SF	PECIF	ICATI	ONS	S					
	TEM	TEST METHOD				REQU			EQUI	REMENTS	QT	АТ	
	RUCTION	VAND BY MEAGURING INCTRUMENT					TACCORDING TO DE			A)A(IN)G	<u> </u>		
GENERAL	EXAMINATION	Y AND BY MEASURING INSTRUME				· /	ACCO	RDING TO DRAWING.			0	0	
COL	INT D	ESCRIPTI	CRIPTION OF REVISIONS				ESIG	NED			CHECKED	DATE	
<u> A</u>	((1) THIS STORM	>E INIDIO 43	ES A LONG TERM STORAGE STATE						ADDD	,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	110 00/4884	00.1	0 17
KEWAK		ES A LONG-TERM STORAGE STATE DUCT BEFORE THE BOARD MOUNTED.						APPRO CHEC		HS.OKAWA HS.OZAWA	06.10.17		
								DESIG		KY.NAKAMURA	06.1		
									DRA		AK.SUZUKAWA		0.16
Note QT:	Qualification Tes	t AT:Ass	urance Test X:Applicable Test				DR	AWING NO.			ELC4-0213	74-00	
HS	SPECIFICATION SHEET						PART	NO. A			A3-GPIN(A)		
11/	HIROSE ELECTRIC CO., LTD.						ODE	NO.	CL621-0178-2-00			\triangle	1/1