APPLICA	BLE STANI	DARD										
OPERATING TEMPERATURE RANGE		-30 °C TO 60 °C <sup>(1)</sup>						20contacts	φ1.7n	ım <b>M</b> A	X	
RATING	STORAGE TEMPERATURE RANGE OPERATING HUMIDITY RANGE STORAGE HUMIDITY RANGE		-10 °C TO 60 °C	(2)		APPLICABLE C.			6~40contacts	φ 1.6n	φ 1.6mm MAX	
					(**)		DIT WILL LETT!		50,60 contacts $\phi$ 1.4			
			40 % TO 70 % <sup>2</sup>	_  TIONS	`							
<sub> T</sub>	EM	Π	TEST METHOD		TIONS	•	RF	:OIII	REMENTS		ОТ	АТ
CONSTRUCTION		TEOT WILLIAMS								[/(1		
			LY AND BY MEASURING INSTRUMENT			ACCORDING TO DRAWING.					×	×
MARKING	CONFIRI		RMED VISUALLY.								×	×
COUN	IT DI	ESCRIPTI	ON OF REVISIONS		DESIGNE	ED			CHECKED		DA	TE
REMARK	(1) TEMPERATION	RE RISE IN	CLUDED WHEN ENERGIZED.				APPRO	VED	HS. OKA	N A	12. 0	0 11
<sup>(2)</sup> THIS STORAGE INDICAT			CATES A LONG-TERM STORAGE STATE RODUCT BEFORE THE BOARD MOUNTED.			CHECKE			HT. YAMAG		12. 0	
							DESIG		KJ. NISHI		12. 0	
						DRAWN		VN	CR. TAKESI		12. 0	9. 11
Note QT:Q	ualification Tes	t AT:Ass	urance Test X:Applicable Test		DRA	DRAWING NO.			ELC4-016704-72			
SPECIFICATION SHEET					PART N	10.			H1F3-34CV (72)			
117	HIR	OSE E	ECTRIC CO., LTD.		CODE NO.		CL562-0204-8-72 🛕 1/1					