APPLICA	BLE STAN	DARD							
OPERATING TEMPERATURE		E DANIGE	-40°C TO +70°		STORAGE	IDE DANIGE	_		
	TEMPERATURE RANGE		10 0 10 70		TEMPERATU OPERATING				
RATING	VOLTAGE		-		HUMIDITY RANG				
	CURRENT		A		APPLICABLE	CABLE	φ4.0 0/-0.	2	
			SPEC	IFICAT	IONS				
	TEM		TEST METHOD			REQ	UIREMENTS	QT	AT
	RUCTION	ı			I				1
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCOR	DING TO DRA	AWING.	X	X
MARKING		CONFIRMED VISUALLY.						X	
ENVIRONMENTAL		CHARACTERISTICS							
RAPID CHANGE OF		TEMPERATURE			l l		K AND LOOSENESS, OF	X	-
TEMPERATURE		$-55\pm3 \rightarrow 5 \text{ TO } 35 \rightarrow 85\pm2 \rightarrow 5 \text{ TO } 35 ^{\circ}\text{C}$			PARTS.				
			TO 35 → 5 MAX. → 30 TO 35	→ 5 MAX. r	min.				
DAMPLICAT		UNDER 5 CYCLES.							
DAMP HEAT (STEADY STATE)		EXPOSED AT 40°C, 90 TO 95 %RH FOR 96 hours .						X	-
		•							•
COU	NT DE	ESCRIPTION	ON OF REVISIONS	С	ESIGNED		CHECKED	D.	ATE
								\perp	
REMARK						APPROVE	+	_	05. 15
						CHECKED	 	_	05. 15
<u> </u>	la a sa c	-:e: ·	.f.,.t. 110 0 5 100			DESIGNED	+	_	05. 15
Unless otherwise specified, refer to JIS C 5402.						DRAWN	TA. TORIHARA		05. 15
Note QT:Qualification Test AT:Assurance Test X:Applicable Test D					DRAWIN	RAWING NO. ELC4-		57–01	
HS	SF	SPECIFICATION SHEET			PART NO.				
	HIR	HIROSE ELECTRIC CO., LTD.			ODE NO.	CL24	5-0020-5-00	lack	1/1