APPLICA	BLE STAN	DARD									
Operating temporange.					Storage tempe ange.	erature		-10°C to +60°C			
RATING		-				_					
	<u>J</u>		SPECI	FICATI	ONS	<u>-</u>	1				
IT	EM		TEST METHOD			REQUIREMENTS QT AT					
	UCTION									1	
General examination.						ng to draw	/ing.		X	X	
Marking ENVIRONMENTAL		CHARACTERISTICS							X	Χ	
Rapid change of						rane crack	and	looseness of parts		1	
temperature		Time $30 \rightarrow 2$ TO $3 \rightarrow 30 \rightarrow 2$ TO 3 min				No damage.crack and looseness of parts.					
•		under 5 CYCLES.				×					
COUN	T DE	SCRIPTIO	ON OF REVISIONS	DE	SIGNED			CHECKED	DA	ATE	
<u>a</u>	I DE	SCRIPTIC	JN OF REVISIONS	DE	SIGNED			CHECKED	DA	AIE	
REMARK						APPROVE	-D	EJ.KUNII	15 (	09.29	
					ŀ	CHECKED		EJ.KUNII		09.29	
						DESIGNED		TP.KOMATSU		15.09.29	
Unless otherwise specified, refer to IEC 60512.						DRAWN	1	TP.KOMATSU	15.0	09.29	
					DRAWIN	G NO.		ELC-042417-00-00			
HS.	SI	SPECIFICATION SHEET			RT NO.	HR10A-13R-C					
	HIR	IROSE ELECTRIC CO., LTD.			DE NO.	CL110-0452-8-00 🛕 1/1				1/1	