

APPLICABLE STANDARD							
RATING	Operating Temperature Range	-25°C to +85°C	Storage Temperature Range	1 -25°C to +60°C			
	Voltage	—	Current	—			
SPECIFICATIONS							
ITEM		TEST METHOD		REQUIREMENTS		QTAT	
CONSTRUCTION							
General Examination		Examined visually and with a measuring instrument.		According to drawing.		XX	
Marking		Confirmed visually.		According to drawing.		XX	
COUNT	DESCRIPTION OF REVISIONS		DESIGNED		CHECKED	DATE	
0							
REMARK 1 The storage temperature range indicates the storage conditions in the unused state including the packaging material. The operating temperature range applies to the storage conditions after product mounting. Unless otherwise specified, refer to JIS C 5402.			APPROVED		MN.KENJO	20210512	
			CHECKED		KG.OKITA	20210512	
			DESIGNED		HY.MATSUDA	20210512	
			DRAWN		HY.MATSUDA	20210512	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test			DRAWING NO.		ELC-127428-00-00		
HRS		SPECIFICATION SHEET		PART NO.	DH-17P-DC		
		HIROSE ELECTRIC CO., LTD.		CODE NO.	CL0244-0061-6-00	1/1	