APPLIC/	ABLE STAN	DARD									
RATING	OPERATING TEMPERATURE RANGE		−25°C TO 60°C		STORAGE TEMPERAT		GF	−25°C TO 60°C			
	VOLTAGE				CURREN						
	TVOLITIOE		SPECI	IFICA	TIONS						
	TEM		TEST METHOD	11 10/1	110110	F	REQU	IREMENTS	QT	AT	
	RUCTION		TEOT WETHOD			<u>'</u>	\LQ0	IIICIVICIVIO	\(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	А	
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.		IMENT.	ACCC	ACCORDING TO DRAWING.			X	Χ	
MARKING		CONFIRMED VISUALLY.					X			Х	
										,	
				1							
COU	NT DE		ON OF REVISIONS		DESIGNED			CHECKED	DA		
<u> </u>		DIS-	E-00002932	ŀ	KIM JAEHYEON		-	TU. TANIGUCHI	2020		
REMARK						APPRO		HO. MIWA	2005		
						CHEC		TH. KAMEYA	2005		
l Inlant d	hamulaa	for to IEC 00540 A			DESIG		SS. SATOH	2005			
Unless otherwise specified, refer to IEC 60512.				1		DRA	/VIN	SS. SATOH	2005		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test								ELC-122818-1	ELC-122818-11-01		
שנ	SI	PECIFICATION SHEET			PART NO.		•	TM11BP-8-CV(1*)			
SPECIFICATION SHEE						6:					

1/1

CL 222-2898-6-1*

CODE NO.

HIROSE ELECTRIC CO., LTD.