<b>APPLICA</b>	BLE STAN	IDARD											
RATING	OPERATING TEMPERATURE	RANGE	−25 °C TO +85 °C STOR RANG			DRAGE TEMPERATURE			-10	°C TO	+60	°C	
	VOLTAGE CURRENT				ADDI	ICABLE	CADLE						
	CONNENT		SPEC	IFICA			UADLL						
	EM	T	TEST METHOD	11 10/1		10	RF	-ดบ	IREMENTS			QT	АТ
	RUCTION							- 40				_ ~.	
GENERAL EXAMINATION			VISUALLY AND BY MEASURING INSTRUMENT.			ACCORDING TO DRAWING.						X	Х
MARKING			CONFIRMED VISUALLY.										Х
ENVIRO	NMENTAL		CHARACTERISTICS										
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.				NO HEAV	VY CORROS	ION	RUIN THE F	UNCTION.		Χ	_
COUN	11 D	ESCRIPII	ON OF REVISIONS		DESIG	INED			CHECK	.CD		DA	1 =
REMARK							APPROV	ΈD	EJ. l	KUNI I		15. 0	9. 30
							CHECKE		EJ. KUNI I			15.0	9. 30
l lolaas st	nomulas es	olfi o - I	refer to IEC 60542 / IIC C 5400)				DESIGNED		TY. TA	KAHASHI		15. 0	9. 29
Unless of	efer to IEC 60512 (JIS (				DRAWN		TY. TAKAHASHI			15. 0			
Note QT:Q	ualification Te	est AT:As	AT:Assurance Test X:Applicable Test			RAWIN	G NO.		ELC-003278-71			1-00	)
HS	S	SPECIFICATION SHEET				RT NO.			RM12BR-C (71)				
11/2	HIF	HIROSE ELECTRIC CO., LTD.				NO.	CL109-0078-3-71				◮	1/1	