	COUNT DESCRIPTION			OF REVIS	IONS BY		CHKD DATI		TE	COUN		DESCRIPTION OF REV		REVISIONS	EVISIONS BY		CHKD DATE	
		•								<b>(3</b> )								
										<b>A</b>								
APPLICABLE STAND				ARD	PC C	ard S	Stand	dard									•	
	1	OPERA	TING RATURE	PANGE	-55 °C TO +85 °C STORAGE								RANGE	-40	°C -	ГО	+70 °	C
RATING VOLTAGE			MAINOL	OPER						RATING 95%MAXIMU				IM	IM			
			HUMI							IDITY RANGE (NON-CONDENS)								
		CUR	KENI														JING)	
			YA.,	SPECIFICATION								<u>vs</u>					.,	
		ΈM		TEST METHOD									REQUIREMENTS					AT
CONSTRUCTION GENERAL EXAMINATION				VISUALLY AND BY MEASURING INSTRUMENT.									ING TO DI	DAVANNO				T 🗸
MARKING			CONFIRMED VISUALLY.									ing 100	RAVING.			X	X	
		ΙΓΔΙ		RACTERISTICS												-		<u> </u>
													HANICAL D	DAMAGE SHAI	LL OCC	CUR ON	1 X	Г
[OFFICE			. , , , , , , , , , , , , , , , , , , ,									THE PARTS.						
ENVIRONMENT] VIBRATION AND HIGH			FREQUENCY 10 TO 2000 Hz, AMPLITUDE1.52 mm, 147									NO MECHANICAL DAMAGE SHALL OCCUR					₩	
FREQUENCY			1 .									NO MECHANICAL DAMAGE SHALL OCCUR ON THE PARTS.						
METHOD 204D				ACCELERATION 400 - 1- STANDARD HOLDING THAT													\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
SHOCK			ACCELERATION 490 m/s <sup>2</sup> STANDARD HOLDING TIME 11 ms, SEMI-SINE WAVE FOR 3TIMES													Х	_	
METHOD 213B				IN 3 DIRECTION. CHARACTERISTICS														<u></u>
	VIRON							ID CVA/I	THICO	NINIECT	TO DE	INO HEAV	V COPPC	SION			T	Т
MOISTURE RESISTANCE				10 CYCLES (1 CYCLE=24 HOURS)WITH CONNECTORS ENGAGED.								INO REAV	CORRC	JOION.			X	_
METHOD 106E				AFTER THE TEST, THE TEST SAMPLE SHALL BE LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.														
THERMAL SHOCK												NO PHYS	ICAL DAN	AGE SHALL C	CCUF	₹	X	
				1111/2								DURING TESTING.						
METHOD 107G			UNDER 5 CYCLES WITH CONNECTORS ENGAGED.  AFTER THE TEST, THE TEST SAMPLE SHALL BE															
			LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.															
DURABILITY (HIGH TEMPERATURE)			oE/										SICAL DAM TESTING:	MAGE SHALL C	CCUF	₹	Х	
(HIGH FLIWIFLENCHORL)			AFTER THE TEST, THE TEST SAMPLE SHALL BE									10011140.						
METHOD 108A COLD RESISTANCE			LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.  EXPOSED AT -55 °C,96 HOURS WITH CONNECTORS									ICAL DAM	AGE SHALL C	OCCUE	,	<del>  _</del>	-	
			ENGAGED.								DURING TESTING.					X		
[JIS C 0020]			AFTER THE TEST, THE TEST SAMPLE SHALL BE LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.															
HUMIDITY			<u> </u>									NO PHYSICAL DAMAGE SHALL OCCUR					+	
(NORMAL CONDITION)			CONNECTORS ENGAGED.									DURING TESTING.						
METHOD 103B			AFTER THE TEST, THE TEST SAMPLE SHALL BE LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.															
HYD	HYDROGEN SULPHIDE			EXPOSED IN 3 PPM HYDROGEN SULFIDE,									NO HEAVY CORROSION					
[JEIDA-38]  CORROSION SALT MIST				40±2°C, APPROX.80% RH,96 HOURS, WITH CONNECTORS ENGAGED.														
			AFTER THE TEST,THE TEST SAMPLE SHALL BE															
			AIST	LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.  EXPOSED IN 5±1% SALT WATER SPRAY,								NO HEAVY CORROSION X						-
METHOD 101D				35±2°C,48 HOURS, WITH CONNECTORS ENGAGED.								NO HEAVY CORROSION X						
				AFTER THE TEST,THE TEST SAMPLE SHALL BE														
				RINSED WITH WATER AND DRIED AT THE AMBIENT TEMP. FOR 24 HOURS.														
REMARKS										DF	RAWN	DES	IGNED	CHEÇKED	APPI	ROVED	RELE	ASED
										Ch	(	L. m.	C C.	1400	74	$\int$	;	
M. Ezaki M. Ezaki J. Janiske managuchi  11 pless otherwise specified refer to MIL-STD-2025  02.04.05 02.04.05													$\stackrel{\wedge}{}$					
Unique attention appointed variety to MIL STD 2005																		
Offices ourierwise specified, felici to taile-offb-2021.																		
NOTE	Note QT:Qualification Test AT:Assurance Test X:Applicable Test PART NO.																	
HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET IC14A-G-PEJL																		
	E NO.(OL				DRAWING NO CO						ODE NO. 1							
CL					ELC4-153300							CL640-1412-1						

