BY

CHKD

DATE

COUNT

DESCRIPTION OF REVISIONS

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TO

PCK

ITEM	TEST METHOD		REQUIREMENTS	QT	AT
DURABILITY	EXPOSED AT 85 ℃,250 HOURS WITH CONNECTORS		① CONTACT RESISTANCE	0	
(HIGH TEMPERATURE)	ENGAGED. AFTER THE TEST,THE TEST SAMPLE SHALL BE		:AFTER TEST 20 mΩ MAXIMUM CHANGE.		
METHOD 108A	LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.		② NO PHYSICAL DAMAGE SHALL OCCUR DURING TESTING.		
COLD RESISTANCE	EXPOSED AT -55 °C,96 HOURS WITH CONNECTORS		① CONTACT RESISTANCE	0	_
F. 112 - 2 - 2 - 2 - 2	ENGAGED.		:AFTER TEST 20 mΩ MAXIMUM CHANGE.		
[JIS C 0020]	AFTER THE TEST,THE TEST SAMPLE SHALL BE LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.		② NO PHYSICAL DAMAGE SHALL OCCUR		
HUMIDITY	EXPOSED AT 40±2 °C.90 TO 95 % RH 96 HOURS WIT		DOMINO ILOMINO.		<u> </u>
(NORMAL CONDITION)	CONNECTORS ENGAG		:AFTER TEST 20 mΩ MAXIMUM CHANGE.	0	-
METI 100 4020			② INSULATION RESISTANCE		
METHOD 103B	LEFT AT THE AMBIEN	IT TEMP. FOR 1 TO 2 HOURS	3 TER TEOT TOO WEST WINTERN.		
			③ NO PHYSICAL DAMAGE SHALL OCCUR DURING TESTING.		
HYDROGEN SULPHIDE	EXPOSED IN 3 PPM HYI		① CONTACT RESISTANCE	0	_
5 mm3	40±2℃, APPROX.80% F		:AFTER TEST 20 m Ω MAXIMUM CHANGE.		
[JEIDA-38]	WITH CONNECTORS EI	NGAGED. TEST SAMPLE SHALL BE	② NO HEAVY CORROSION		
		IT TEMP. FOR 1 TO 2 HOURS			
CORROSION SALT MIST	EXPOSED IN 5±1% SA	LT WATER SPRAY,	NO HEAVY CORROSION.	0	
METIOD 404D		CONNECTORS ENGAGED.		$ \ $	
METHOD 101D		EST SAMPLE SHALL BE AND DRIED AT THE AMBIENT			
	TEMP. FOR 24 HOURS.	AND DIVIDENT THE AMBIETY			
		α		!	
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REMARKS		DRAWI	N DESIGNED CHECKED APPROVED	RELEA	SED
		•			
In water m 42 ahi m. Ishida 1, ozata					
Unless otherwise specified, refer to MIL-STD-202F.					
Unless otherwise specified, refer to MIL-STD-202F.					
Note QT:Qualification Test AT:Assurance Test O:Applicable Test					
SDECIFICATION SHEET PART NO.					
HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET IC11SA-BUR-FEJ					
CODE NO.(OLD)	DRAWING NO.	<u> </u>	PART NO.	1.	,
CL	1	4-151877	CL640-1062-1		2
<u> </u>		1 1010//	00070 1002-1		

SPECIFICATIONS

TO PCK