APPLICABLE STANDARD

	OPERATING TEMPERATURE OPERATING	E RANGE			TEMPERATU			`	0°C TO +60°C(NOTES 3)		
HUMIDITY RAN		20% TO 80%(NOTES 2)		ES 2)	HUMIDITY RANGE			40% TO 70%(NOTES 2)(NOTES 3)			
RATING	VOLTAGE CURRENT				APPLICABLE CONNECTOR			DF81※-40S-0.4H(
					APPLICABLE	CABLE					
			SPEC	CIFICA	TIONS						
	TEM		TEST METHOD				REQL	JIREMENTS	QT	AT	
CONSTRUCTION		T VIOLALLY AND DV ME AGUIDING INOTITIONENT			IACCOD.	ACCORDING TO DRAWING.			T v	ΤV	
GENERAL EXAMINATION MARKING		VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.			ACCOR	SCORDING TO DRAWING.			X	X	
	ı ,	DESCRIPTION	NN OE DEWISIONS		DESIGNED			CHECKED		NTE.	
COUN	IT [DESCRIPTIO	ON OF REVISIONS		DESIGNED			CHECKED	DA	ATE	
REMARKS									1.		
NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT NOTE2: NON CONDENSING						APPROVED		MH. YAMANE	13. 1	1.06	
CONDITION OF CONNECTORS AFTER BOARD MOUNTING AND THE TEMPORARY STORAGE							MH. TSUCHIDA	13. 1	1. 05		
CONDITIONS OF TRANSPORTATION, etc Unless otherwise specified, refer to JIS C 5402,IEC60512.						DESIGNED		AH. MIYAZAKI	13. 1	1. 01	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test						DRAWN		AH. MIYAZAKI ELC4-345355-		1. 01	
	SPECIFICATION SHEET				DRAWIN PART NO.	DF81-40P-LCH (52)					
HS.		HIROSE ELECTRIC CO., LTD.			CODE NO.	CL6		62-8109-9-52		1/1	
	THINGOL LLLOTING GO., LTD.								Δ		