APPLICAE	LE STANDARD						
	OPERATING TEMPERATURE RANG OPERATING	-35°C TO +85°C(NOT	TE	TORAGE MPERATU TORAGE	RE RANGE	-10°C TO +60°C(NOTES 3) 40% TO 70%(NOTES 2)(NOTES 3)	
	HUMIDITY RANGE	20% 10 80%(NOT)	H H	JMIDITY RA		40% 1070%(NOTES	2)(NOTES 3)
RATING	VOLTAGE			PPLICABLE DNNECTOR		DF81※-50S-0.4	łН(##)
	CURRENT			PPLICABLE			
			CIFICATIO	NS			
	TEM	TEST METHOD			RE	QUIREMENTS	QT AT
CONSTRI		JALLY AND BY MEASURING INSTR	DIIMENIT	TACCOR	DING TO DR	AWING	XX
MARKING		IFIRMED VISUALLY.			DIIVO TO DIV	$\begin{array}{c c} x & x \\ \hline x & x \end{array}$	
COUN	T DESCR	IPTION OF REVISIONS	DES	IGNED		CHECKED	DATE
<b>A</b>	DECOR	III TIGIT OF REVIOUS	BEC	IONED		OFFICINED	- DATE
REMARKS  NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT  NOTE2: NON CONDENSING  NOTE3: THE TERM "STORAGE" REFERS TO PRODUCTS STORED FOR A LONG PERIOD PRIOR TO MOUNTING  AND USE. THE OPERATING TEMPERATURE AND HUMIDITY RANGE COVERS THE NON-CONDUCTING  CONDITION OF CONNECTORS AFTER BOARD MOUNTING AND THE TEMPORARY STORAGE					APPROVE	TS. SAKATA	12. 09. 27
					CHECKED	HS. OZAWA	12. 09. 27
CONDITIONS OF TRANSPORTATION, etc  Unless otherwise specified, refer to JIS C 5402,IEC60512.					DESIGNED	O AH. MIYAZAKI	12. 09. 27
					DRAWN	AH. MIYAZAKI	12. 09. 27
Note QT:Qu	ote QT:Qualification Test AT:Assurance Test X:Applicable Test			DRAWIN			31-01
HS.		SPECIFICATION SHEET			DF81-50P-LCH		
	HIROS	HIROSE ELECTRIC CO., LTD.			CL662-8113-6-00 🛕 1/1		