APPL	ICABL	E STANDAI	RD								
	OPERATING			-35°C TO +85°C(NOTES 1)		STORAGE			-10°C TO +60°C(NOTES 3		
		TEMPERATURE OPERATING		20% TO 80%(NOT	ES 2)	STORAGE	URE RANGE		40% TO 70%(NOTES 2)	(NOTE	ES 3)
RAT	L	HUMIDITY RANGE VOLTAGE		<u> </u>		APPLICABLE	MIDITY RANGE		DF81※-30S-0.4H	(##)	
		CURRENT				CONNECTO		_	21 01/10 000 01 111		
		CURRENT				APPLICABLE	E CABLE				
				SPEC	CIFICA	TIONS					
ITEM TEST METHOD REQUIREMENTS											AT
CONSTRUCTION											
				VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.			ACCORDING TO DRAWING.			X	X
WARR	110		COM IIV	WED VIOUALET.							1^
	COUNT		DESCRIPTI	ON OF REVISIONS		DESIGNED			CHECKED	DA	ATE
REMAR	RKS]					+	
NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT NOTE2: NON CONDENSING							APPRO	VED	MH. YAMANE	13. 1	11.06
NOTES: THE TERM "STORAGE" REFERS TO PRODUCTS STORED FOR A LONG PERIOD PRIOR TO MOUNTING								CHECKED MH. TSUCHIDA		13. 1	11. 05
CONDITIONS OF TRANSPORTATION, etc							DESIGNED		AH. MIYAZAKI	13. 1	11.01
Unless	otnerwis	se specified, re	ier to JIS C	5402,IEC60512.			DRAW	/N	AH. MIYAZAKI	13. 1	11. 01
Note	QT:Qual	ification Test	AT:Assurar	ce Test X:Applicable Test		DRAWIN	RAWING NO.		ELC4-340821	-02	
H	15		SPECIF	ICATION SHEET		PART NO.	DF81-30P-LCH (52)				
HIROSE ELECTRIC CO., L						CODE NO.	C	CL662-8107-3-52			1/1