APPLICA	BLE STAN	DARD											
OPERATING RATING TEMPERATURE RANGE			-40°C TO + 85°C (NOTE 1) 1 STORAGE -10°C TO + 60°C								ი∘c		
RATING TEMPERATUR OPERATING			40% TO 20% (NOTES) (1) STO			STO	ORAGE		GE	^			
	HUMIDITY RANGE				APP	IIDITY RA			40% T0 70% (NOTE3) <u>/ 1</u> DF11-EP2428PC (F)		1/		
	VOLTAGE		250V AC	UL·CSA RATING	30V AC	CONTACT		<u>/1\</u>		DF11-EP2428PC (F) A			
	CURRENT		2 A	2 A		APPLICAB CABLE		.E		UL1061, 1007			
	APPLICABLE CONNECTOR 1			DF11-*DS-2C						AWG24 TO 28			
		<u> </u>		SPEC	CIFICA	TIO	NS		•				
	ГЕМ		TEST METHOD				REQUIREMENTS				QT	AT	
CONSTR	RUCTION						•						
GENERAL EX	GENERAL EXAMINATION VISUALLY			AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.				Х	
MARKING	MARKING CONFIR			MED VISUALLY.								Х	
	IC CHARA	CTERI	STICS				<u> </u>						
INSULATION RESISTANC		500 V D	500 V DC.					1000 MΩ MIN.				_	
VOLTAGE P	_	650 V A	650 V AC FOR 1 min.					NO FLASHOVER OR BREAKDOWN.				_	
MECHANICAL CHARACTERISTICS											1		
MECHANICA OPERATION	AL A		30 TIMES INSERTIONS AND EXTRACTIONS.					NO DAMAGE, CRACK OR LOOSENESS OF PARTS.					
/4\			ENCY 10 TO 55 Hz, SINGLE AMPLITUDE n, AT 2 h, FOR 3 DIRECTIONS.				NO DAMAGE, CRACK OR LOOSENESS OF PARTS. X				-		
/ <sub>4</sub> \			2 DURATION OF PULSE 11 ms AT 3 TIMES DIRECTIONS.				NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				X		
ENVIRO	NMENTAL		ACTERISTICS									1	
RAPID CHANGE OF TEMPERATURE TIME min			MPERATURE -55 $\rightarrow$ 5 TO 35 $\rightarrow$ +85 $\rightarrow$ 5 TO 35 °C E 30 $\rightarrow$ 5 MAX $\rightarrow$ 30 $\rightarrow$ 5 MAX									-	
			ED AT 40 ± 2 °C, 90 TO 95 %, 96 h.				<ol> <li>INSULATION RESISTANCE: 1000MΩ MIN.</li> <li>NO DAMAGE, CRACK OR LOOSENESS OF PARTS.</li> </ol>				X	-	
REMARKS  NOTE 1: INCLUDING THE TEMPERATURE RISE BY CURRENT.  NOTE 2:NO CONDENSING. 1  NOTE 3:APPLY TO THE CONDITION OF LONG TERM STORAGE FOR UNUSED PRODUCTSBEFORE PCB ON BOARD,AFTER PCB BOARD,  OPERATING TEMPERATURE AND HUMIDITY RANGE IS APPLIED FOR INTERIM STORAGE DURING TRANSPORTATION.													
COUN	IT DI	ESCRIPTI	ON OF REVISIONS DESIG			DESIG				CHECKED		TE.	
13		DIS-H-008583				MI. SAKIMURA			HK. UMEHARA			14. 03. 25	
REMARKS						APPRO		OVED	KJ. KATAYOSE		1.05		
NOTE 1:INC	LUDING THE	IEMPERA	TURE RISE BY CURRENT.			CHECK DESIGN		KED	TY. OMA	05.0	1.05		
								NED	10. DENPOUYA	05.0	1.05		
Unless oth	erwise specif	ïd , refer	to IEC 60512.				DRAWN		WN	IO. DENPOUYA 05. 0		1. 05	
Note QT:Q	ualification Tes	t AT:Ass				DF	RAWING NO.			ELC4-081880-01			
HS	SI	PECIFI	CATION SHEET PAR			PART	Г NO.			DF11-*DEP-2C			
<del></del>	HIR	HIROSE ELECTRIC CO., LTD.					E NO.			CL543	$\Delta$	1/1	