	<u> </u>	Note QT:Qualification Test	Unless otherw		NOTE 1:INCLUE	13	COUNT	REMARKS NOTE 1: INCLUE NOTE 2:NO CON NOTE 3:APPLY : OPERATING TE	DAMP HEAT (STEADY STATE)	TEMPERATURE	ENVIRONMENTAL	SHOCK	VIBRATION	MECHANICAL MECHANICAL OPERATION /1	VOLTAGE PROOF	RESISTANCE	၂ဂ	MARKING	GENERAL EXAMINATION	CONSTRUCTION	ITEM		CC	င		TE.	
HIROSE	SPEC		ise specifid , re		DING THE TEMP		DESCR	DING THE TEMPI DENSING. TO TO THE CONDIT MPERATURE AN	_	<u></u>	ENTAL	490	FRE 0.75	CHAF		500	CHARACTERISTICS	CON		CTION			APPLICABLE CONNECTOR	CURRENT	VOLTAGE	HUMIDITY RANGE	
ELECTRIC CO.,	SPECIFICATION SHEET	AT:Assurance Test X:Applicable Test	Unless otherwise specifid , refer to IEC 60512.	NOTE 1:INCLUDING THE TEMPERATURE RISE BY CURRENT.	DIS-H-008583	DESCRIPTION OF REVISIONS	REMARKS  NOTE 1: INCLUDING THE TEMPERATURE RISE BY CURRENT.  NOTE 2:NO CONDENSING. / NOTE 3:APPLY TO THE CONDITION OF LONG TERM STORAGOPERATING TEMPERATURE AND HUMIDITY RANGE IS APPLICATED OPERATING TEMPERATURE AND HUMIDITY RANGE IS APPLICATED.	EXPOSED AT 40 ± 2	TEMPERATURE -55→ TIME 30→ min UNDER 5 CYCLES.	CHARACTERISTICS	490 m/s <sup>2</sup> DURATION OF	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS.	CHARACTERISTICS  30 TIMES INSERTIONS AND EXTRACTIONS	650 V AC FOR 1 min.	500 V DC.	RISTICS	CONFIRMED VISUALLY.	VISUALLY AND BY MEASURING INSTRUMENT.		JE;	_		2 A	250V AC	40%		
CO., LTD.	SHEET	<:Applicable Test			BY CURRENT.		SIONS	Y CURRENT. RM STORAGE FO	2 °C, 90 TO 95 %, 96 h.	→ 5 TO 35→+85→ → 5 MAX → 30→		OF PULSE 11 ms AT 3 TIMES	35 Hz, SINGLE AN	NS AND EXTRAC				LY.	SURING INSTRUM		TEST METHOD	SPECIFIC	DF11-*DS-2C	3		TO 80% (NOTE2)	
CODE NO	PART NO	P.				MI.SAKIMURA	DESIGNED	OR INTERIM S		→ 5 TO 35 °C → 5 MAX		AT 3 TIMES	MPLITUDE S.						IENT.			-ICATIONS		2 A APPLIC	30V AC CON		
NO.	DRAWING NO.	DRA	APPROVED CHECKED DESIGNED DRAWN	MURA	NED	RODUCTSBEFO STORAGE DURII	① INSULATION F ② NO DAMAGE, OF PARTS.	① INSULATION ② NO DAMAG OF PARTS.	TAX I U.	NO DAMAGE,	NO DAMAGE, PARTS.	NO DAMAGE, PARTS.	NO FLASHOVER OR BREAKDOWN	1000 MΩ MIN.			ACCORDING TO DRAWING			SN	[-	APPLICABLE /	APPLICABLE (1)	HUMIDITY RANGE	0		
C			≥	VED   VED			NG TRA	N RESIS 3E, CRA	N RESIS 3E, CRA		CRACK	CRACK	CRACK	IR OR E	•			O DRA		REQUIR	Ī						
CL543	DF11-*DEP-2C	ELC4-081880-01	IO. DENPOUYA	10. DENPOUYA	KJ. KATAYOSE TY. OMA	HK. UMEHARA	CHECKED	REMARKS  NOTE 1: INCLUDING THE TEMPERATURE RISE BY CURRENT.  NOTE 2:NO CONDENSING. / NOTE 2:NO CONDITION OF LONG TERM STORAGE FOR UNUSED PRODUCTSBEFORE PCB ON BOARD, AFTER PCB BOARD, NOTE 3:APPLY TO THE CONDITION OF LONG TERM STORAGE FOR INTERIM STORAGE DURING TRANSPORTATION. / NOTE AND HUMIDITY RANGE IS APPLIED FOR INTERIM STORAGE DURING TRANSPORTATION.	INSULATION RESISTANCE: 1000MΩ MIN. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	INSULATION RESISTANCE: 1000MΩ MIN. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.		NO DAMAGE, CRACK OR LOOSENESS OF	NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	3REAKDOWN.				WING.		REQUIREMENTS		AWG24 TO 28	UL1061, 1007	DF11-EP2428PC (F) DF11-EP2428PC (F) A	40% TO 70% (NOTE3)	
Þ		0-01	05. 01. 05	05. 01. 05	05. 01. 05 05. 01. 05	14. 03. 25	DATE	CB BOAF	×	×	-	×	×	×	×	×		×	×		Q T		<u></u>	7	(F) A	TE3)/:	
<u> </u>	1/1		1.05	1. 05		3. 25	ĪĒ	Ö	1	1	I		ı	I	I	I		×	×		₽T						