APPLICA	BLE STAN	DARD									
OPERATING TEMPERATURE RANGE			1 0 0 0 0 0 0 0 0 0			RAGE IPERATURE RANGE			-10°C TO 60°C		
RATING	VOLTAGE		30V AC			LICABLE INECTOR			DF40*-10DS-0. 4V		
CURRENT			0. 3A								
			SPEC	IFICA	AOIT/	1S		ı			
l-	ГЕМ		TEST METHOD				F	EQUI	REMENTS	QT	АТ
	RUCTION										
GENERAL EX	KAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.				ACCOR	RDING T	O DR	AWING.	X	Х
MARKING	10 01 14 D 4	CONFIRMED VISUALLY.								X	Χ
		CTERISTICS 20mV AC OR LESS 1khz,1m A .				100mO	MAY				1
						180mΩ MAX.				Х	_
INSULATIO RESISTANO		100V DC.				50MΩ MIN.				Х	_
VOLTAGE F		100V AC FOR 1 min.				NO FLASHOVER OR BREAKDOWN.				Х	_
MECHAN	NICAL CHA	RACTI	FRISTICS							^	
MECHANIC			ES INSERTIONS AND EXT	RACTIO	NS.	1) CON	NTACT I	RESIS	TANCE: 180mΩ MAX		
OPERATIO						② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.					_
COUN	IT DE	SCRIPTIO	ON OF REVISIONS		DESIGN	NED			CHECKED	DA	TE.
Δ											
REMARKS NOTE1: INCLUDE THE TEMPERAT			ATURE RISING BY CURRENT				APPROVED		MO. ISHIDA		7. 17
						-	CHECKED		TS. MIYAZAKI		7. 17
Unless otherwise specified, refe			refer to JIS C 5402, IEC 60512.				DESIGNED DRAWN		SH. HOSODA KR. AJITO)7. 17)7. 17
Note QT:Qualification Test AT:Assurance Test X:Applicable					DR				ELC-348647-	-	
ЖS	SF	PECIFICATION SHEET			PART I	RT NO. DF4			0JMC-10DP-0. 4V (51)		
11.		OSE ELECTRIC CO., LTD.			CODE	NO.	CL684-5003-9-51			Δ	1/1