APPLICABLE STANDARD

	OPERATING TEMPERATURE RANGE		-35 °C TO +105°C	(NOTE1)	STORAGE TEMPERAT	TURE RANG	GE .	-10 °C TO +60°C (N	OTE3	3)
RATING	OPERATING HUMIDITY RANGE		20% TO 80% (NOTE2)		STORAGE HUMIDITY RANGE			40% TO 70% (NOTE3)		
	APPLICABLE		DF62#-13S-2.2C(##)		VOLTAGE			` '		
	CONNECTO UL:	VOLTAGE			CURRENT			250V AC/DC		
	C-UL CURRENT		AWG 22 : 3A/pin		1			AWG 22 : 3A/pin AWG 24 : 2A/pin		
	RATING		AWG 24 AWG 26-30	: 2A/pin : 1A/pin				AWG 26-30 : 1A		
	1	OPERATING	7,110 20 00	, i, i, i, i	APPLICABL	-E		DF62-EP22PC*		
		TEMPERATURE RANGE	-35 °C TO +75°C	(NOTE1)	CONTACT			DF62-EP2428P0 DF62-EP30PC*	C *	
SPECIFICATIONS										
ITEM			TEST METHOD			REQUIREMENTS			QT	AT
CONSTRUCTION										
GENERAL E	XAMINATIO	ON VISUALLY AI	VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.			
MARKING		CONFIRMED	CONFIRMED VISUALLY.							Х
ELECTRIC CHARACTERISTICS										
INSULATION RESISTANCE		500 V DC.	500 V DC.			1000 MΩ MIN.				_
VOLTAGE PROOF		650 V AC FOR	650 V AC FOR 1 min.			NO FLASHOVER OR BREAKDOWN.				-
MECHANICAL CHARACTERISTICS										
MECHANICAL OPERATION		30 TIMES INSE	30 TIMES INSERTION AND EXTRACTION.			NO DAMAGE, CRACK OR LOOSENESS OF PARTS.			Х	_
VIBRATION			FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 10 CYCLES FOR 3 DIRECTION.			NO DAMAGE, CRACK OR LOOSENESS OF PARTS.			Х	_
SHOCK		490 m/s ² DURA	490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES EACH			NO DAMAGE, CRACK OR LOOSENESS OF PARTS.			Х	_
ENI/IRONI	ΜΕΝΙΤΔΙ	CHARACTER	XIAL DIRECTIONS.							
DAMP HEAT	VILIVIAL		40 ± 2°C , 90 TO 95 %, 96 h.			SULATION	RESIS	STANCE: 1000 MΩ MIN.	Х	l –
(STEADY STATE)		(AFTER LEAVII 1~2h.)	(AFTER LEAVING THE ROOM TEMPERATURE FOR			②NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				
RAPID CHANGE OF			TEMPERATURE -55°C→ +85°C			①INSULATION RESISTANCE: 1000 MΩ MIN.				_
TEMPERATUR	(E		TIME 30min→ 30min UNDER 5 CYCLES.				RACK	OR LOOSENESS OF PARTS.		
		`	(THE TRANSFERRING TIME OF THE TANK IS 2~3 min) (AFTER LEAVING THE ROOM TEMPERATURE FOR 1~2h.)							
		(/ 11 / 21 / 22 / 11 / 11	<u> </u>							
NOT- : :::		MDED 4 =	10.00							
NOTE 1: INCLU NOTE2: NO CO		MPERATURE RISII	NG BY CURRENT.							
			ONG TERM STORAGE F UMIDITTY RANGE IS APP					ON BOARD, AFTER PCB	ON BO	DARD,
COUN		DESCRIPTION (ESIGNED			CHECKED		TE
1	1 DIS-H-00		0019490 RI. G		RI. GENDA	.NDA		SZ. ONO	SZ. 0NO 2023	
REMARKS						APPRO	VED	KI. AKIYAMA	2014	0310
						CHECKED		HK. UMEHARA	20140310	
Unless otherwise specified, refer to I						DESIGNED DRAWN		TS. KUMAZAWA		
								TS. KUMAZAWA 20140307 ELC-349141-10-01		
			st AT:Assurance Test X:Applicable Test			DRAWING NO. ART NO.				
			PECIFICATION SHEET					DF62P-13EP-2. 2C(10)		
FORM HD0011-2-1		KOSE ELEC	CTRIC CO., LTD. COL			DE NO. CL054		4-0549-8-10	<u>/1\</u>	1/1