APPLICA	BLE ST	ANDARD								
	OPERATING TEMPERATURE RANGE OPERATING HUMIDITY RANGE		-35 °C TO +105°C (NOTE1) 20% TO 80% (NOTE2)		STORAGE TEMPERATU	JRE RANO	-10 °C TO +60°C (NOTE:			
RATING					STORAGE HUMIDITY R			40% TO 70% (NO		TE3)
	APPLICABLE CONNECTOR		DF62B-24EP-2.20	C(##)	VOLTAGE			AC/DC 250V		
	UL·	VOLTAGE	250 V AC/DC 2 AWG 22 : 3A AWG 24 : 2A AWG 26-30 : 1A		CURRENT			AWG 22 : 2.5A		
	C-UL RATING	CURRENT			-			AWG 24 : 2A AWG 26-30 : 1A		
	_				APPLICABLE		DF62-22SC*			
		OPERATING TEMPERATURE RANGE	-35 °C TO +75°C (		CONTACT		DF62-223C DF62-2428SC* DF62-30SC*			
		-	SPEC	IFICA	TIONS					
ľ	TEM		TEST METHOD			F	REQU	IREMENTS	QT	AT
CONSTR					<b>IT</b>					<u> </u>
	EXAMINA		AND BY MEASURING IN	ISTRUMEN	II. ACCO	RDING I	O DR	RAWING.	Х	Х
MARKING		CONFIRME	D VISUALLY.						Х	Х
		RACTERIST	ICS						X	
INSULATION	RESISTAN	CE 500 V DC.	500 V DC.			1000 MΩ MIN.				-
VOLTAGE PROOF		650 V AC FOF	650 V AC FOR 1 min.			NO FLASHOVER OR BREAKDOWN.				—
		CHARACTER	ISTICS		I				·	
MECHANICAL 30 TIME OPERATION			TIMES INSERTION AND EXTRACTION.			NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				-
VIBRATION			REQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE			NO DAMAGE, CRACK OR LOOSENESS OF PARTS.			Х	-
			5 mm, AT 10 CYCLES FOR 3 DIRECTION. m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES EACH			NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				_
		FOR 3 BOTH	AXIAL DIRECTIONS.			- , -			Х	
ENVIRON	IMENTA		RISTICS 40 ± 2°C , 90 TO 95 %, 90	6 h	TINC		DECK		V	1
(STEADY STATE)			(AFTER LEAVING THE ROOM TEMPERATURE FOR				$  \ensuremath{}\ensuremath{\\}\ensuremath{}\ensuremath{\\}\ens$			
RAPID CHAN TEMPERATU		TIME UNDER 5 CYO (THE TRANS	TEMPERATURE -55°C $\rightarrow$ +85°C TIME 30min $\rightarrow$ 30min UNDER 5 CYCLES. (THE TRANSFERRING TIME OF THE TANK IS 2-3 min) (AFTER LEAVING THE ROOM TEMPERATURE FOR 1-2h.)				-	STANCE: 1000 MΩ MIN. OR LOOSENESS OF PARTS.	X	_
NOTE 2:NO 0 NOTE 3:APPI	CONDENSIN	CONDITION OF LOP						DARD, AFTER PCB BOARD TATION.	,	
COUN	NT	DESCRIPTION	RIPTION OF REVISIONS DESIG			CHECKED			D	٩ΤΕ
2 1		DIS-H-C	00019309 RI. GE			ENDA		SZ. ONO		31023
REMARKS						APPRO		KI. AKIYAMA		30917
			IEC 60512.			CHECKED DESIGNED DRAWN		OM. MIYAMOTO TH. YOSHIZAWA	2013091 2013091 2013090	
Unless oth	erwise sp	pecified, refer to						MI. SAKIMURA		
Note QT:C	Qualificatio	n Test AT:Assur	ance Test X:Applicable T	DRAWIN	RAWING NO. ELC-348676					
ນາເ		SPECIFIC	ATION SHEET		PART NO.	NO. DF62C-24S-2.2C(1		)		
RS	ŀ				CODE NO.	CL0544-0541-6-11			$\land$	1/1
FORM HD0011-2-1			001							L., ,