	DESCRIPTION OF REVIS		IONS	BY	CHKD	DATE	L_	COUNT	DESCRIPTION (OF REVISIONS	BY	CHKD	DAT	E
				<u></u>										
							$\overline{\triangle}$							
APPLICA	BLE STAN	DARD												
		STORAGE -10 °C TO +60) °C					
DATING	VOLTAGE		250 V AC					APPL	ICABLE NECTOR		DF4- * P-2C/DF4- * DP-2C			
							ICABLE		UL1061, AWG 24 TO 28					
	AWG 24 : 3A						WIRE	STRATE	UL 106	OL 1001, AVVG 24 SINGLE LOW Φ0.				
									OMMENDATION OCKET HOLE	SINGLE LOW	SINGLE LOW			`
	AWG 28 : 1A							DOUBLE LOV	DOUBLE LOW $\Phi 0.9$.05		
						PECIFIC	<u>CA</u>	TIO					<u> </u>	
IT	EM			TES	T ME	THOD			REC	UIREMEN	ITS		QT	AT
CONSTRUCTION														
GENERAL E	VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.									×	×			
MARKING	,	CONFIR	MED V	ISUAL	.LY.						×	×		
ELECTRICAL CHARACTERISTICS														
CONTACT RESISTANCE		100 mA (100 mA (DC OR 1000Hz). 30 mΩ MAX.									×	_	
MECHAN	NICAL CHA	RACT	ERIS	TICS	3									
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLI						UDE	① NO ELECTRICAL DISCONTINUITY OF 1 µs.					-
SHOCK		0.75 mm, AT 2 h FOR 3 DIRECTIONS. 490 m/s ² DURATION OF PULSE 11 ms AT						TIMES	② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS. S (1) NO ELECTRICAL DISCONTINUITY OF 1 µs.					
	FOR 3 DIRECTIONS.							② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
ENVIRO I	NMENTAL													,
DAMP HEAT (STEADY ST	EXPOSED AT 40±2 °C, 90 TO 95 %, 96 h.							① CONTACT RESISTANCE: 30 mΩ MAX.					-	
RAPID CHA	② NO DAMAGE, CRACK AND LOOS TEMPERATURE: -55→15 TO 30→85→15 TO 30°C ① CONTACT RESISTANCE										-			
TEMPERAT	TIME: 30→10 TO 15→ 30→10TO 15min ② NO DAMAGE, CRACK AND LOOSENESS, OF PART UNDER 5 CYCLES.								PARTS.	×	-			
REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to JIS C 5402. Note QT: Qualification Test AT: Assurance Test ×: Applicable Te								Matsu	DESIGNED ki 74. Umehoro 6 /04. 04. 16	CHECKED 7. Gma 04.04.16		Cons Cons 14.16	RELE/	ASED
HR5	HIROSE EL	FCTRIC	CO	LTD	SF	PECIFICA		ON S	HEET D	NO. F 4 — 2 4	2 2	PC	(0.5)
CODE NO.(O			DRAWII						ODE NO.		_ 0		\ \ \ \ \	<u>′</u>
CL	•		EL	C 4	- o	19442	– о	2	C L 5 4 4	-002	1 —	6 – 0) 5	/1
<u>. </u>				-					···-			FORN	/I No.2	31-1