	DESCRIPTION OF REVIS		SIONS	BY	СНКО	DATE		COUN	DESCRI	PTION OF	REVISIONS	BY	CHKD	DAT	E
\square															
APPLICA	BLE STAN	DARD		·										,	
	-35 °C TO +85 °C(NOTE1) STORAGE -10 °C TO +60 °C								60 °C	NOTI	E2)				
	TEMPERATURE RANGE		AP						PPLICABLE		DF6- * P-3.96C				
RATING	=	ļ	AF					ONNECTOR PPLICABLE							
	CURRENT		1 A1A/O 40 EA						LE		UL1015: AWG 18				
				AWG 20 : 4A							(COVERING OUTER DIAMETER Φ2.2 TO Φ2.9)				`
	AWG 22 : 3A														
	<u> </u>						IC /	TIC	NIC						
SPECIFICATIONS ITEM TEST METHOD REQUIREMENTS QT														AT	
	EM			IES	I IVIE	THOD			<u> </u>	REW	UINCIVICIN	13		اها	
	RUCTION	IVICIAL	I V AND) DV N	MEASI	IDING INST	RUM	=NT	ACCORD	ING TO	DRAWING.			×	×
		VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING. CONFIRMED VISUALLY.									×	×			
MARKING CONFIRMED VISUALLY. ELECTRICAL CHARACTERISTICS													1^		
				ICS					11000 MO	MINI					Т
INSULATION RESISTANCE		500 V D	C.						1000 ΜΩ ΜΙΝ.					×	_
VOLTAGE PROOF		1500 V	AC FOR	R 1 mi	n.				NO FLAS	HOVER	OR BREAKD	OWN.		×	-
MECHAN	NICAL CHA	ABACT	FRIC	TICS	<u> </u>				1						
STICKING-BY	100 mA							15 mΩ M	AX.				×	T—	
PART RESIST		•		•		151.17	1155	NO DAM	AOE OF	ACK AND LC	OCEN	IECC		ļ	
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h FOR 3 DIRECTIONS.							OF PART		ACK AND LC	OSEN	iess,	×	-
DAMP HEAT		EXPOSED AT 40±2 °C, 90 TO 95 %, 96 h.							NO DAMAGE, CRACK AND LOOSENESS,					×	_
(STEADY S			1 O T		TIO				OF PART	S.		-			<u> </u>
	NMENTAL						5 T/	3500	INO DAM	AGE CE	ACK AND LO	OSEN	JESS		T
RAPID CHANGE OF TEMPERATURE		TEMPERATURE: $-55 \rightarrow 5$ TO $35 \rightarrow 85 \rightarrow 5$ TO $35 ^{\circ}$ C TIME: $30 \rightarrow 10 \rightarrow 30 \rightarrow 10$ min UNDER 5 CYCLES.							OF PART				,	×	-
RESISTANO	1) AUTOMATIC SOLDERING (FLOW)									ON OF CASE			×	1-	
SOLDERING	1				E, 250±5	°C I	FOR	TERMIN		SENESS OF	INE				
	IMMERSION, DURATION, 3 sec. 2) MANUAL SOLDERING														
		SOLDERING IRON TEMPERATURE :290±10℃, SOLDERING TIME : 3 sec.													
				C. NTACT.											
		1.00													
			•												
1															İ
															1
REMARKS		Ь					\neg	DRAW	N DES	IGNED	CHECKED	APP	ROVED	RELE	ASED
NOTE1:INCL	UDING THE TEN]						
UNUS	Y TO THE COSED PRODUCT	rs befor	RE PCE	ON	BOAR	D, AFTER P		. N.A.o.to	ulci 2/7	//	70	7	Ω.		
UNUSED PRODUCTS BEFORE PCB ON BOARD, AFTER PCB BOARD, OPERATING TEMPERATURE AND HUMIDITY RANGE IS APPLIED FOR INTERIM STORAGE DURING TRANSPORTATION. Unless otherwise specified, refer to JIS C 5402. F. Matsuki A. Company J. Compan															
	therwise spe						'	04.04	16 /04.	04.16	04.04.16	04.	04.16		
	Qualification T						Test								
HS.	HIS HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET DF6A-1822PCF (05)														
CODE NO.(C	CODE NO.(OLD) DRAWING NO. CODE NO. CODE NO. CL 5 4 6 - 0 0 1 3 - 0 - 0 5											1/			
CL			EL	. C 4	– o	8168	ı — (ן 1 (CL5	46-	-001	3 —	0 – 0	J 5	/1

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