APPLICA	ABLE STAN	DARD									
	OPERATING TEMPERATURE RANGE		-35°C TO + 85°C(N	1)	TEMPER	STORAGE TEMPERATURE RANGE		-10°C TO + 60°C			
RATING	ING VOLTAGE		50V AC		APPLICABLE CONNECTOR			DF21-20S-0. 6V (05			
	CURRENT		AWG40 : 0.3A		APPLICABLE CONTACT		T	THIN COAXIAL RIBBON			E
			AWG36 : 0.5								
SPECIFICATIONS											
	TEM		TEST METHOD		1		REQL	JIREMENTS		QT	AT
-	RUCTION										
			Y AND BY MEASURING INSTRUMENT.  MED VISUALLY.			ACCORDING TO DRAWING.				X	X
MARKING CONFIRM		IED VISUALLY.							X		
coul	VT D	ESCRIPTI	ON OF REVISIONS		DESIGNE	D		CHECKED		DA	TE
REMARKS						1	\ <u></u>	<u> </u>			
	CLUDING THE	TEMPERA	TURE RISING BY CURRENT.			APPROVED CHECKED DESIGNED		TY. OMA HK. UMEHA			2.04
								SZ. ONO		06. 02. 04 06. 02. 03	
Unless other	rwise specifid ,	refer to JIS	S C 5402.		DRAWN		SZ. ONO		06. 02. 03		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DRA	WING NO.		ELC4-163694-01			
HS SPECIFICATION SHEET PART NO. DF21-20P-0							1–20P–0. 6SI	O-GND (C	)5)		
	HIR	OSE E	LECTRIC CO., LTD.		CODE N	NO. CL68		7-2500-6-0	5 .	<b>A</b>	1/ 1