

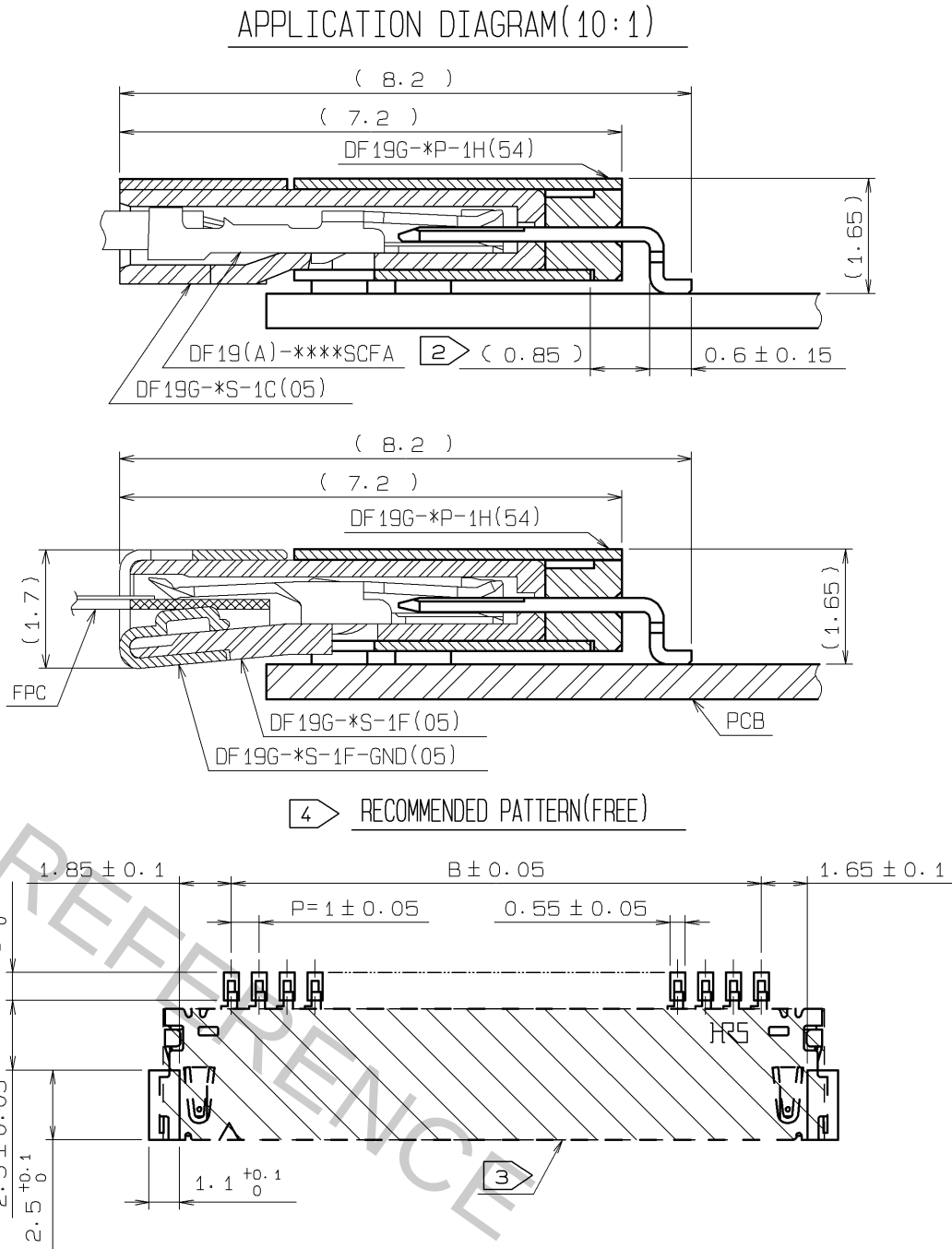
PART No.	CODE No.	NUMBER OF CONTACT	A	B	C
DF 19G- 8P-1H(54)	CL685-0021-0-54	8	11.55	7	11.95
DF 19G-14P-1H(54)	CL685-0004-0-54	14	17.55	13	17.95
DF 19G-20P-1H(54)	CL685-0006-6-54	20	23.55	19	23.95
DF 19G-30P-1H(54)	CL685-0015-7-54	30	33.55	29	33.95

NOTES 1 :LEAD CO-PLANARITY SHALL BE 0.1mm MAX.

2>:IF SOLDERING PADS IS LONG,THERE IS A POSSIBILITY THAT IT WILL MAKE CONTACT WITH THE METAL SHELL.

3>:IF THERE IS PATTERN ON PART,THERE IS A POSSIBILITY THAT IT WILL MAKE CONTACT WITH THE METAL SHELL.

4>:RECOMMENDED THICKNESS OF CREAM SOLDER PASTE:0.15mm
OPEN AREA RATIO:100%



				5		POLYESTER		CLEAR(COVER TAPE)					
				4		PS		CLEAR(EMBOSSD CARRIER TAPE)					
2	PHOSPHOR BRONZE	LEAD AREA:TIN PLATED 1#m min 5			3	PHOSPHOR BRONZE	CONTACT AREA:GOLD PLATED 0.1#m min						
1	POLYAMIDE	UNDER PLATING:NICKEL PLATED 0.5#m min					LEAD AREA:TIN-COPPER PLATED 1#m min						
		BLACK, UL94V-0					UNDER PLATING:NICKEL PLATED 1#m min						
NO.		MATERIAL		FINISH, REMARKS		NO.		MATERIAL		FINISH, REMARKS			
UNITS mm				SCALE 5 : 1				COUNT	DESCRIPTION OF REVISIONS		DESIGNED	CHECKED	DATE
HRS HIROSE ELECTRIC CO., LTD.				APPROVED : TS. SAKATA		09. 03. 02		DRAWING NO.		EDC3-311646-01			
				CHECKED : TS. KUMAZAWA		09. 03. 02		PART NO.		DF19G- * P-1H(54)			
				DESIGNED : SN. KOBAYASHI		09. 02. 27		CODE NO.		CL685-			
				DRAWN : SN. KOBAYASHI		09. 02. 27				1/2			



DRAWING NO.	EDC3-311646-01		
PART NO.	DF19G-*P-1H(54)		
CODE NO.	CL685-		$\frac{2}{2}$

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