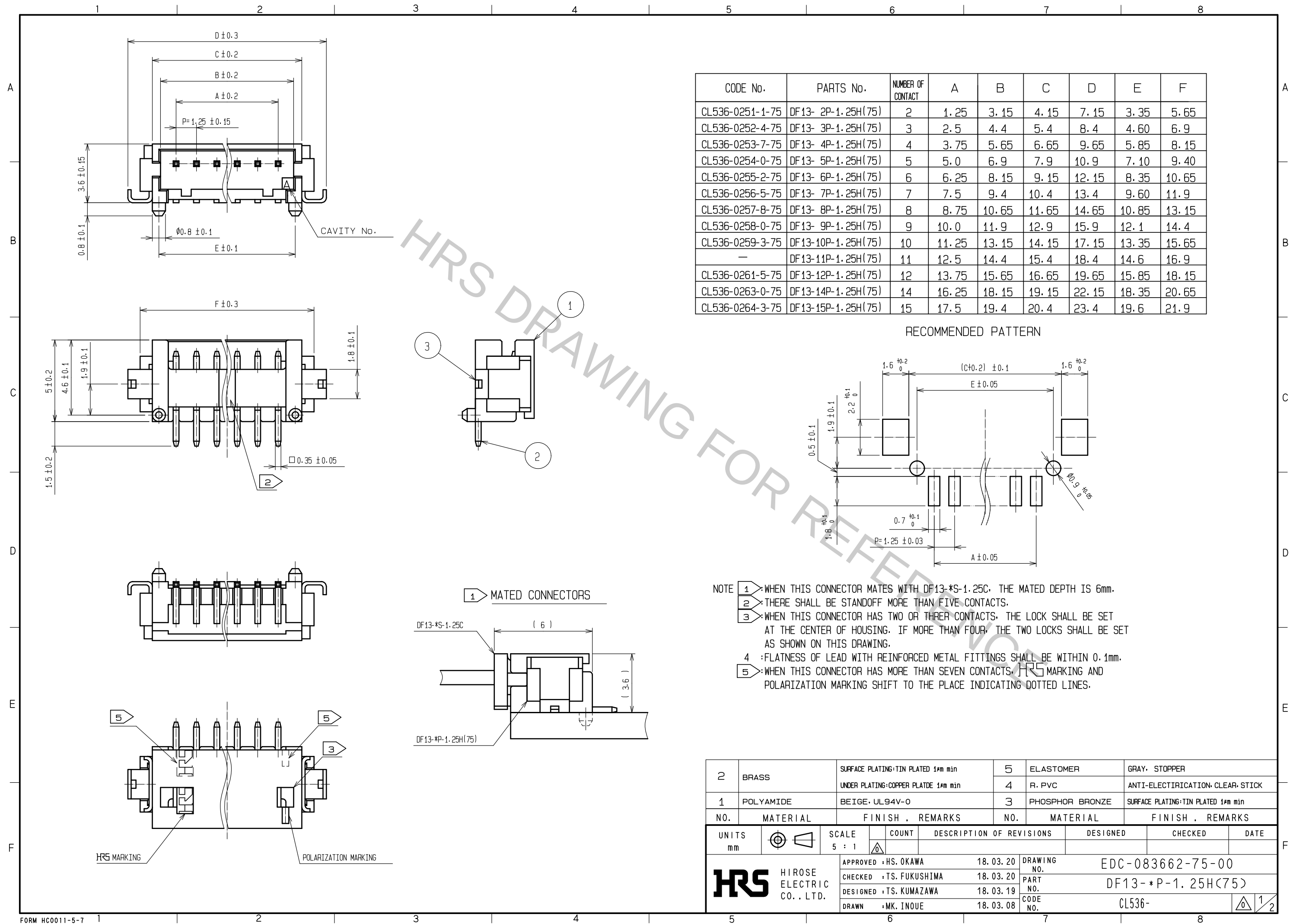
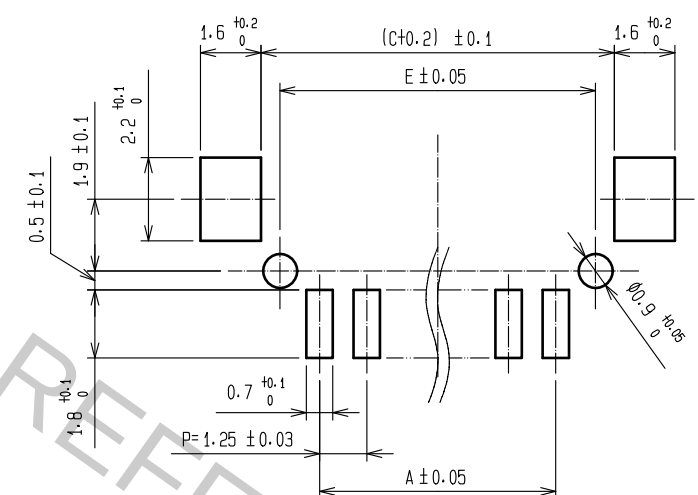




CODE No.	PARTS No.	NUMBER OF CONTACT	A	B	C	D	E	F
CL536-0251-1-75	DF13- 2P-1.25H(75)	2	1.25	3.15	4.15	7.15	3.35	5.65
CL536-0252-4-75	DF13- 3P-1.25H(75)	3	2.5	4.4	5.4	8.4	4.60	6.9
CL536-0253-7-75	DF13- 4P-1.25H(75)	4	3.75	5.65	6.65	9.65	5.85	8.15
CL536-0254-0-75	DF13- 5P-1.25H(75)	5	5.0	6.9	7.9	10.9	7.10	9.40
CL536-0255-2-75	DF13- 6P-1.25H(75)	6	6.25	8.15	9.15	12.15	8.35	10.65
CL536-0256-5-75	DF13- 7P-1.25H(75)	7	7.5	9.4	10.4	13.4	9.60	11.9
CL536-0257-8-75	DF13- 8P-1.25H(75)	8	8.75	10.65	11.65	14.65	10.85	13.15
CL536-0258-0-75	DF13- 9P-1.25H(75)	9	10.0	11.9	12.9	15.9	12.1	14.4
CL536-0259-3-75	DF13-10P-1.25H(75)	10	11.25	13.15	14.15	17.15	13.35	15.65
—	DF13-11P-1.25H(75)	11	12.5	14.4	15.4	18.4	14.6	16.9
CL536-0261-5-75	DF13-12P-1.25H(75)	12	13.75	15.65	16.65	19.65	15.85	18.15
CL536-0263-0-75	DF13-14P-1.25H(75)	14	16.25	18.15	19.15	22.15	18.35	20.65
CL536-0264-3-75	DF13-15P-1.25H(75)	15	17.5	19.4	20.4	23.4	19.6	21.9

RECOMMENDED PATTERN



- NOTE
- 1: WHEN THIS CONNECTOR MATES WITH DF13-*S-1.25C, THE MATED DEPTH IS 6mm.
 - 2: THERE SHALL BE STANDOFF MORE THAN FIVE CONTACTS.
 - 3: WHEN THIS CONNECTOR HAS TWO OR THREE CONTACTS, THE LOCK SHALL BE SET AT THE CENTER OF HOUSING. IF MORE THAN FOUR, THE TWO LOCKS SHALL BE SET AS SHOWN ON THIS DRAWING.
 - 4: FLATNESS OF LEAD WITH REINFORCED METAL FITTINGS SHALL BE WITHIN 0.1mm.
 - 5: WHEN THIS CONNECTOR HAS MORE THAN SEVEN CONTACTS, THE MARKING AND POLARIZATION MARKING SHIFT TO THE PLACE INDICATING DOTTED LINES.

2	BRASS	SURFACE PLATING:TIN PLATED 1μm min		5	ELASTOMER	GRAY, STOPPER		
		UNDER PLATING: COPPER PLATDE 1μm min		4	R. PVC	ANTI-ELECTIRICATION, CLEAR, STICK		
1	POLYAMIDE	BEIGE, UL94V-0		3	PHOSPHOR BRONZE	SURFACE PLATING:TIN PLATED 1μm min		
NO.	MATERIAL	FINISH , REMARKS			NO.	MATERIAL	FINISH , REMARKS	
UNITS mm		SCALE 5 : 1	COUNT 	DESCRIPTION OF REVISIONS		DESIGNED	CHECKED	DATE
HIROSE ELECTRIC CO., LTD.		APPROVED +HS. OKAWA		18.03.20	DRAWING NO.		EDC-083662-75-00	
		CHECKED +TS. FUKUSHIMA		18.03.20	PART NO.		DF13-*P-1.25H(75)	
		DESIGNED +TS. KUMAZAWA		18.03.19	CODE NO.		CL536-	
		DRAWN +MK. INOUE		18.03.08				

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In case that the application demands a high level of reliability, such as automotive,
please contact a company representative for further information.

