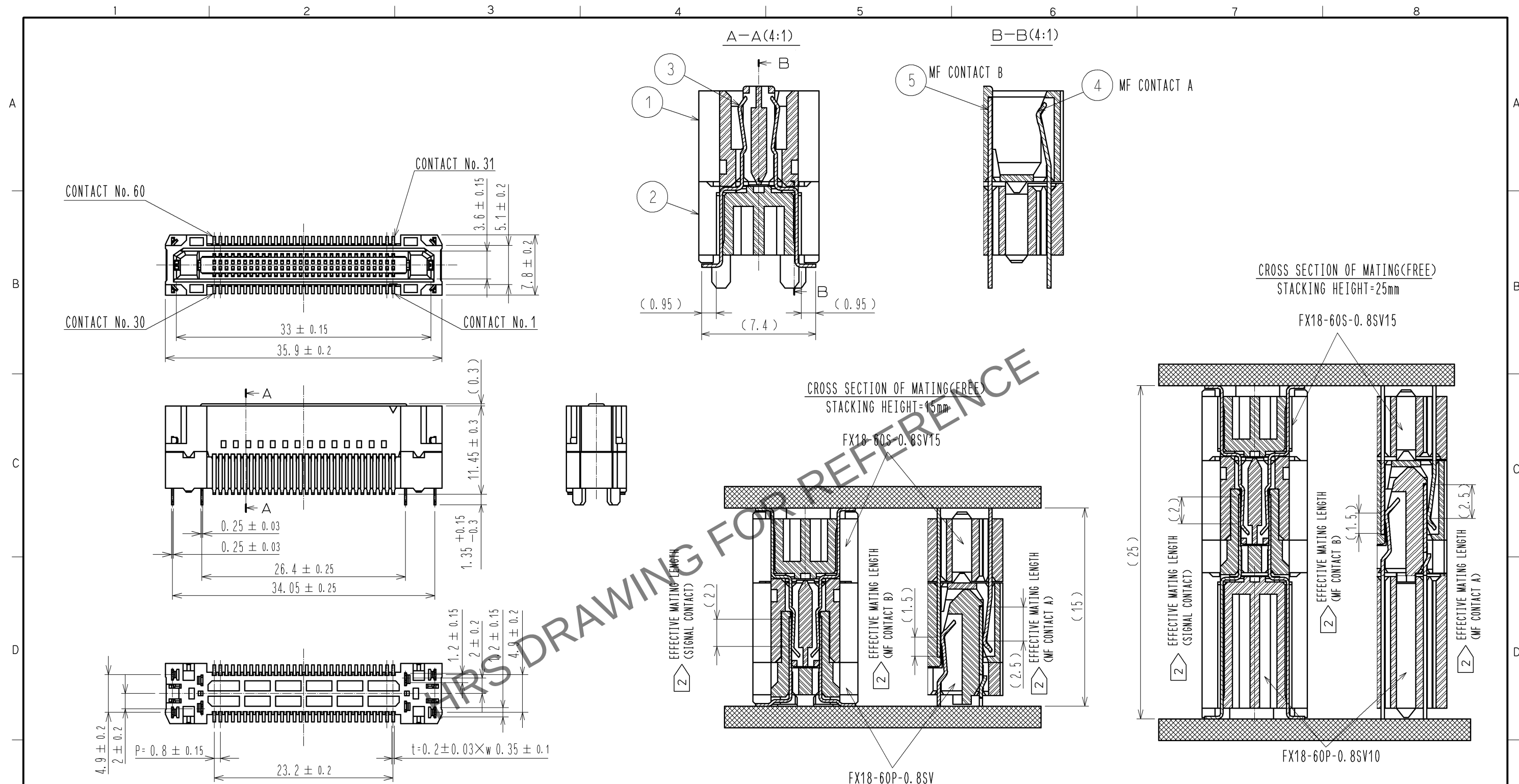




NOTE 1 LEAD CO-PLANARITY IS 0.1mm MAX.

2) CONTACTS ARE 3 STEPS SEQUENTIAL. (MF CONTACT A=>SIGNAL CONTACT=>MF CONTACT B)
WHEN USING THIS SEQUENTIAL STRUCTURE, PLEASE AVOID ANGLED INSERTION.

3 MF CONTACT A AND MF CONTACT B CAN BE USED AS POWER SUPPLY CONTACT. (3A/PIN MAX)

4 IT SHOWS THE VACUUM PICKUP AREA. (SEE PAGE 2)

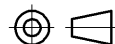
REMOVE THE MYLAR TAPE BEFORE MATING CONNECTORS.

5 THIS IS PACKAGED IN TRAY. (60pcs/TRAY)

6 BLEMISH AND HIT MARK CAN BE OCCURED THROUGH OUT THE MANUFACTURING PROCESS WHICH DOESN' T AFFECT QUALITY LEVEL.

7 THE DIMENSIONS IN PARENTHESES ARE FOR REFERENCES.

				7	POLYIMIDE						
				6	POLYSTYRENE						
3	PHOSPHOR BRONZE	CONTACT AREA:GOLD 0.1 μm			5	COPPER ALLOY	CONTACT AREA:GOLD 0.1 μm				
		LEAD AREA:GOLD 0.03 μm					LEAD AREA:TIN-PLATING 1 μm				
		UNDER PLATING:NICKEL 1.3 μm					UNDER PLATING:NICKEL 1.3 μm				
2	POLYAMIDE	BLACK UL94V-0			4	COPPER ALLOY	CONTACT AREA:GOLD 0.1 μm				
1	POLYAMIDE	BLACK UL94V-0					LEAD AREA:TIN-PLATING 1 μm				
							UNDER PLATING:NICKEL 1.3 μm				
NO.		MATERIAL		FINISH , REMARKS		NO.		MATERIAL		FINISH , REMARKS	

UNITS mm		SCALE 2 : 1		COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE

HRS	HIROSE ELECTRIC CO., LTD.	APPROVED : HS. OKAWA	11. 08. 24	DRAWING NO.	EDC3-334387-00
		CHECKED : KI. HIROKAWA	11. 08. 24	PART NO.	FX18-60S-0. 8SV15
		DESIGNED : TH. SANO	11. 08. 24	CODE NO.	CL579-0027-6-00
		DRAWN : TH. SANO	11. 08. 24		

 1/2

