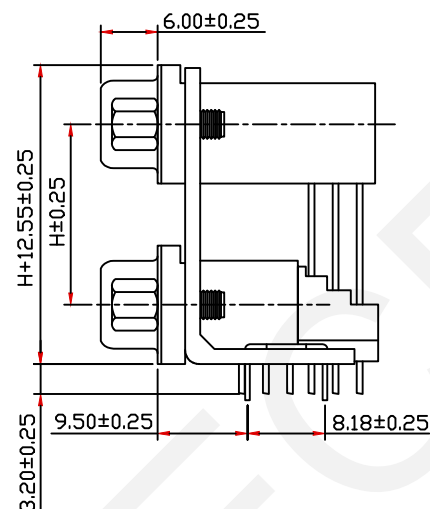
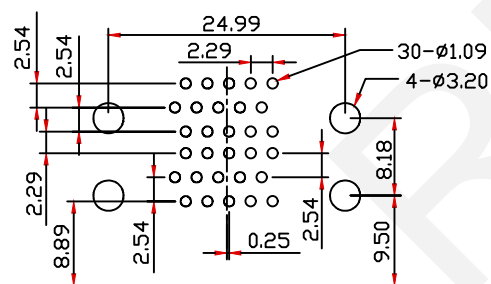
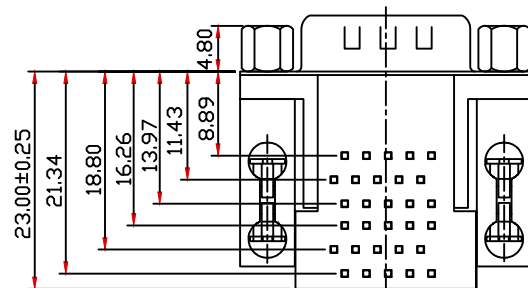
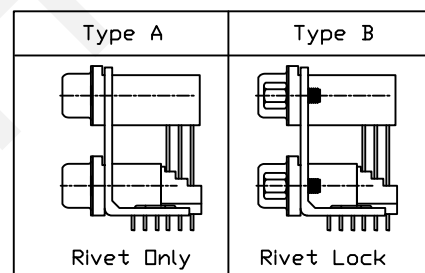


1	2	3	4	5	6	7	8	9
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Contact Body Type	
Code	H±0.25
A	15.88
B	19.02



RHTAYA16-15 M M-X X B

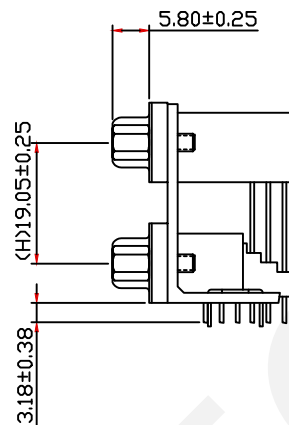
Housing Color: B-Black L-Blue-

D-SUB Connector, Male
+Male Stacked type

THIRD ANGLE PROJECTION



RHTAYA16-XXMM-XXB



Electrical Characteristics:

Voltage: 250 VAC (RMS) Max

Current Rating: 3 AMP

Insulator Resistance: 5000 M Ω Min. at DC 500V

Withstanding Voltage: 1000V AC (rms) for 1 minute

Contact Resistance: 25 m Ω Max. Initial

Total Mating Force: 9.7 Kgf Max

Total Unmating Force: 1.4 Kgf Min

Operating Temperature: -55°C ~ +85°C

Order Information

Housing Color: B-Black L-Blue-

UNITS: mm	SHEET SIZE: A4		SCALE: ---	DRWN BY PAN	D-SUB Connector, Female + Female Stacked type	
0~3	3~18	18~50	50~120	CHK'D BY FENG		
±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN		RHTAYA16-26FF-BBB