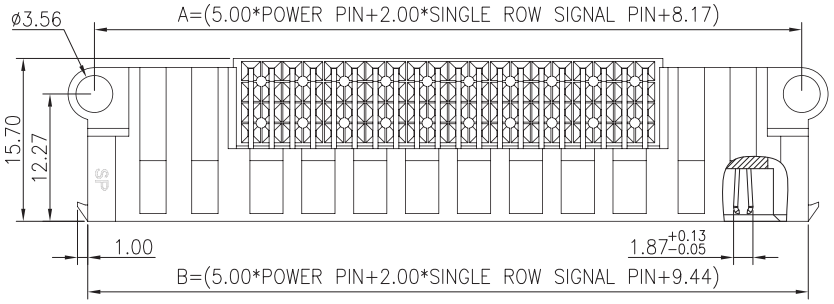
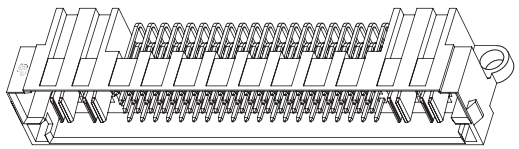
客户图

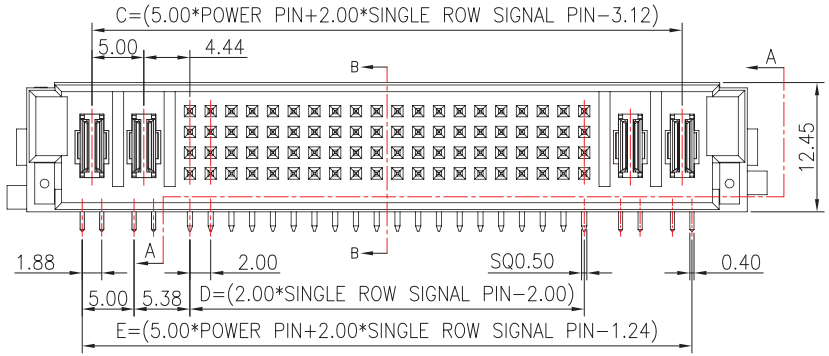
NOTES:
1.FINISH:
1.1 HOUSING: LCP BLACK,UL94V-0.
1.2 CONTACT: COPPER ALLOY,
GOLD 10u" PLATED IN CONTACT AERA,
80u" MIN MATTE TIN PLATED OVER
50u" MIN. NICKEL UNDERPLATED OVER ALL.
2. ELECTRICAL:
2.1 RATED VOLTAGE: POWER PIN AC 250V
. POWER PIN DC 354V.
2.2 CURRENT RATING: 2PC POWER PIN 28.8A.
. 4PCS POWER PIN 24.7A.
. 6PCS POWER PIN 24.1A.
. 8PCS POWER PIN 22.3A.
3.OPERATION TEMPERATURE:-55°C TO +125°C.

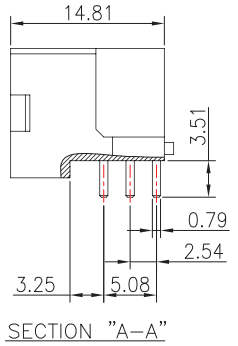
AAS2 M X XXX X 4 12 C 1

电源Pin数	信号Pin数	电源Pin数	端子电镀:	塑胶高度:	包装方式:
1=1PIN	004=4*1PIN	1=1PIN	4=10u"Gold/Tin	12 =12.45mm	C=TRAY
2=2PIN	~	2=2PIN	N=TIN		
3=3PIN	080=4*20PIN	3=3PIN			
4=4PIN		4=4PIN			









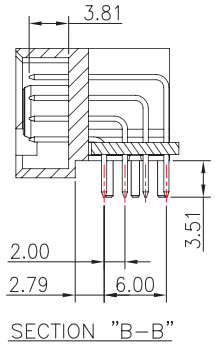
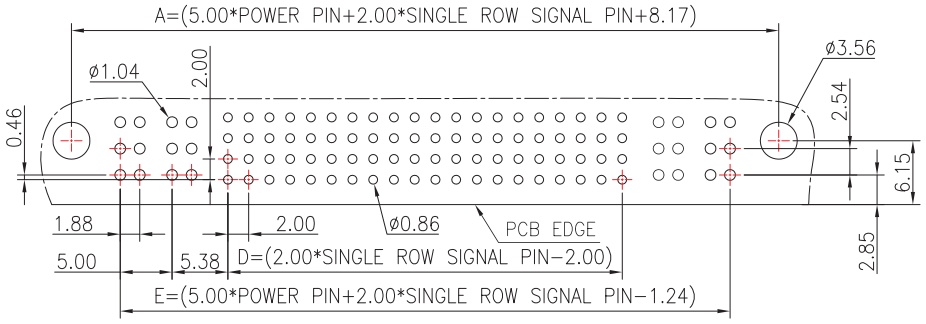


TABLE1:

电源PIN数	信号PIN数	A	B	C	D	E
左右各1PIN	004=4*1PIN	20.17	21.44	8.88	NA	10.76
	008=4*2PIN	22.17	23.44	10.88	2.00	12.76
	012=4*3PIN	24.17	25.44	12.88	4.00	14.76
	016=4*4PIN	26.17	27.44	14.88	6.00	16.76
	020=4*5PIN	28.17	29.44	16.88	8.00	18.76
	024=4*6PIN	30.17	31.44	18.88	10.00	20.76
	.....					
	080=4*20PIN	58.17	59.44	46.88	38.00	48.76
左右各2PIN	004=4*1PIN	30.17	31.44	18.88	NA	20.76
	008=4*2PIN	32.17	33.44	20.88	2.00	22.76
	012=4*3PIN	34.17	35.44	22.88	4.00	24.76
	016=4*4PIN	36.17	37.44	24.88	6.00	26.76
	020=4*5PIN	38.17	39.44	26.88	8.00	28.76
	024=4*6PIN	40.17	41.44	28.88	10.00	30.76
	.....					
	080=4*20PIN	68.17	69.44	56.88	38.00	58.76



RECOMMENDED PCB LAYOUT
PCB BOARD TOLERANCE±0.05

GENERAL TOLERANCES UNLESS SPECIFIED		PART NO.	CONSHARE
X.X	±0.40	AAS2MXXXXX412C1	
X.XX	±0.25	APPROVED BY	TITLE
X.XXX	±0.15	JACK	电源连接器 公头 5.0mm电源+2.0信号 DIP 90°
Angle ±3° CUSTOMER DRAWING		CHECKED BY	DWG NO.
		MIKE	
SIZE	UNITS	DRAWN BY	SHEET / SCALE / REV
A4	MM[INCH]	CC	1:1 / 1:1 / 1