

客户图

NOTES:

1.FINISH:

- 1.1 HOUSING: LCP, BLACK,UL94V-0.
- 1.2 CONTACT: COPPER ALLOY,
GOLD 10u" PLATED IN CONTACT AREA,
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.

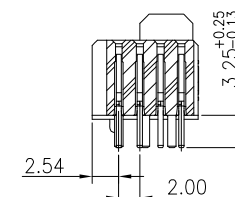
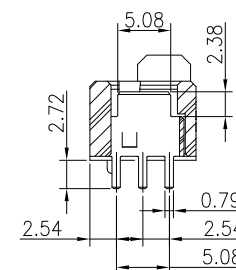
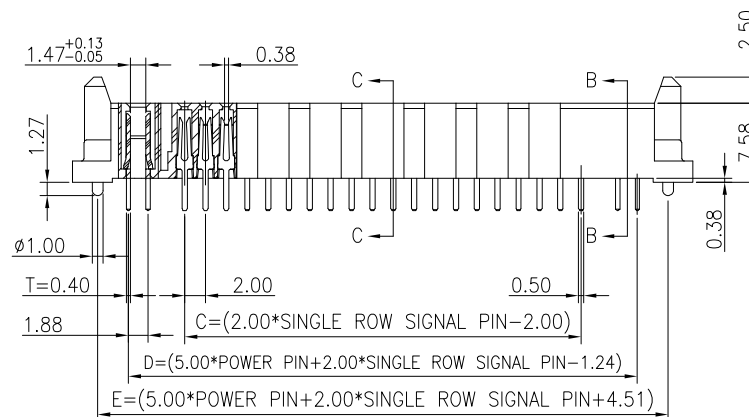
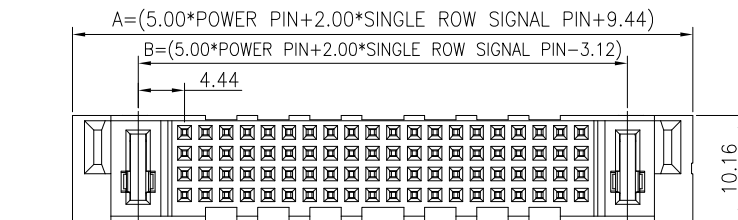
3.OPERATION TEMPERATURE:-55°C TO +125°C.

AA S2V F X XXX X 4 7 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 7 =7.58mm C=TRAY
2=2PIN ~ 2=2PIN N=TIN
3=3PIN 080=4*20PIN 3=3PIN
4=4PIN 4=4PIN

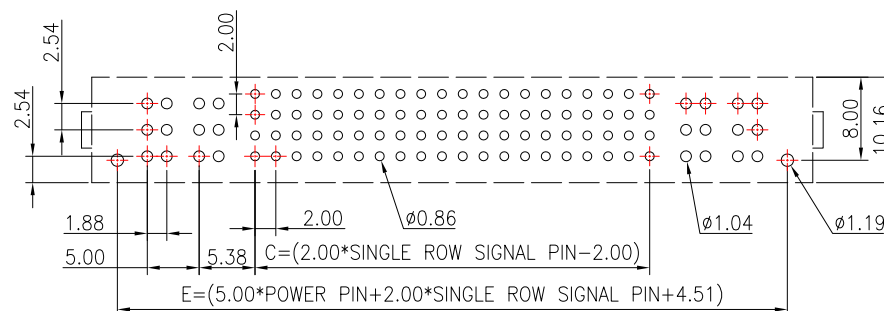
TABLE1:

电源PIN数	信号PIN数	A	B	C	D	E
左右各1PIN	004=4*1PIN	21.44	8.88	NA	10.76	16.51
	008=4*2PIN	23.44	10.88	2.00	12.76	18.51
	012=4*3PIN	25.44	12.88	4.00	14.76	20.51
	016=4*4PIN	27.44	14.88	6.00	16.76	22.51
	020=4*5PIN	29.44	16.88	8.00	18.76	24.51
	024=4*6PIN	31.44	18.88	10.00	20.76	26.51
左右各2PIN	080=4*20PIN	59.44	46.88	38.00	48.76	54.51
	004=4*1PIN	31.44	18.88	NA	20.76	26.51
	008=4*2PIN	33.44	20.88	2.00	22.76	28.51
	012=4*3PIN	35.44	22.88	4.00	24.76	30.51
	016=4*4PIN	37.44	24.88	6.00	26.76	32.51
	020=4*5PIN	39.44	26.88	8.00	28.76	34.51
	024=4*6PIN	41.44	28.88	10.00	30.76	36.51
	080=4*20PIN	69.44	56.88	38.00	58.76	64.51



SECTION "B-B"

SECTION "C-C"



RECOMMENDED PCB LAYOUT
PCB BOARD TOLERANCE±0.05

GENERAL TOLERANCES UNLESS SPECIFIED		PART NO.			
X.X ±0.40		AAS2VFXXXXX47C 1			
X.XX ±0.25		APPROVED BY	TITLE		
X.XXX ±0.15		JACK	电源连接器 母座 5.0mm电源+2.0信号 DIP 180		
Angle ±3° CUSTOMER DRAWING		CHECKED BY	DWG NO.		
		MIKE			
SIZE	UNITS	DRAWN BY			
A4	MM[INCH]	CC			
			SHEET	SCALE	REV
			1:1	1:1	1