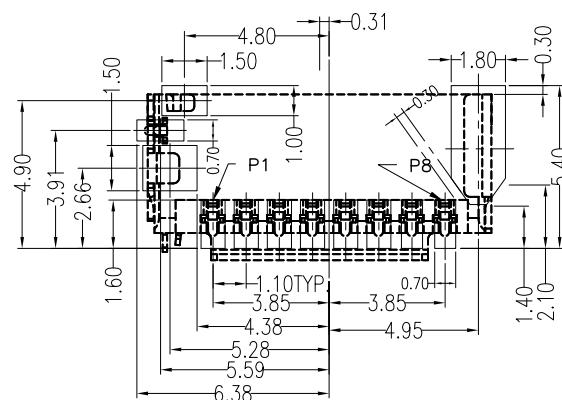
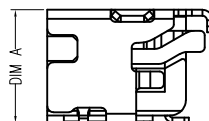
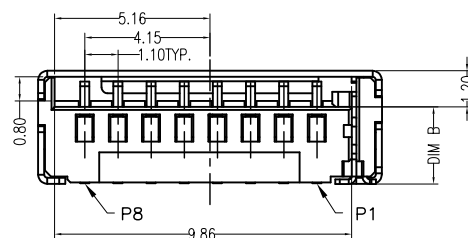
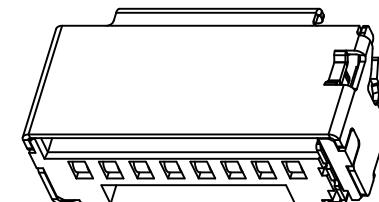
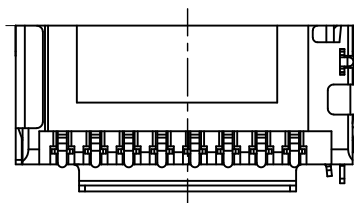
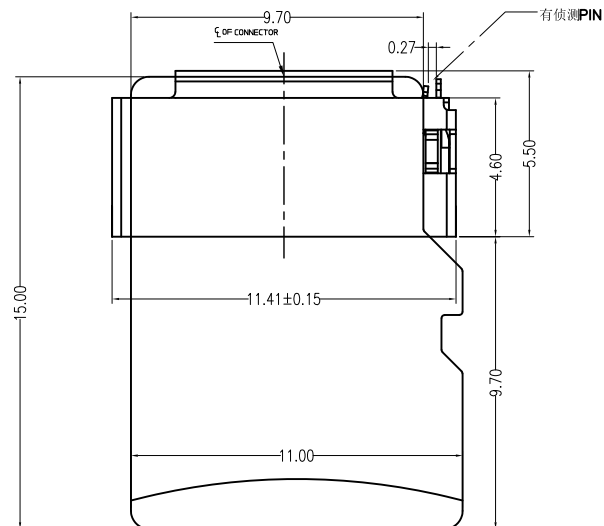




RECOMMENDED PCB LAYOUT
TOLERANCES ±0.05

Pin No.	NAME
1	DAT2
2	CD/DAT3
3	CMD
4	VDD
5	CLK
6	VSS
7	DAT0
8	DAT1

序号	DIM A	DIM B	料号
1	3.0	1.86	HYCW104-TF08-300B
2	3.35	2.16	HYCW104-TF08-335B
3	3.75	2.56	HYCW104-TF08-375B

—NOTES—

1.Electrical:

Contact resistance:50m ohms max.
Dielectric withstanding voltage:500V RMS.
Insulation resistance:1000M ohms min.

2.Mechanical:

MATE AND UNMATE FORCE:
MATE FORCE:4.5kg MAX
UNMATE FORCE:0.5kg MIN
Durability:1500cycles MIN.

3.Environment:

Operating Temperature:−25°to+85°.

4.FINISH:

TERMINAL: GOLD Plated Over NICKEL
Contact area,TIN ON
SOLDER TAIL AREA& TIN
Plated ALL Over NICKEL.

Shell: SPCC WITH NICKEL&GOLD Plated.

5.COLOR:

HOUSING:BLACK.



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TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X' ±2" X.X' ±0.5' UNIT: mm [inch] SCALE:1:1 SIZE: A4	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: TF 短体带检测PIN	
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO.	HYCW104-TF08-XXXB
	APPROVED BY: 邱国夷	DATE : 2014-02-23	MOLD NO.	
			DRAW NO:	HYC-TF1809158420
			SHEET NO.	1 OF 1