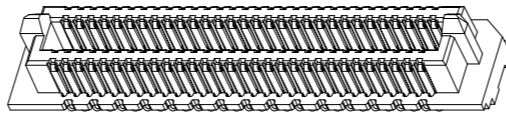
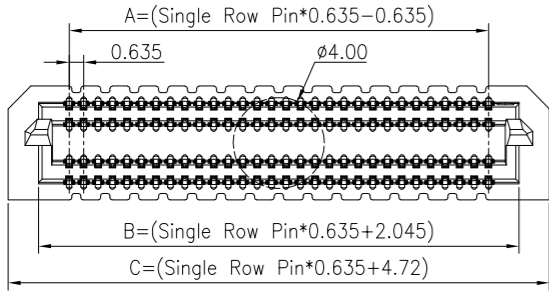


Engineer Drawing



NOTES:

1.Finish:

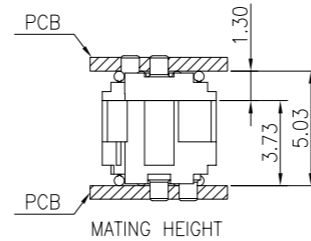
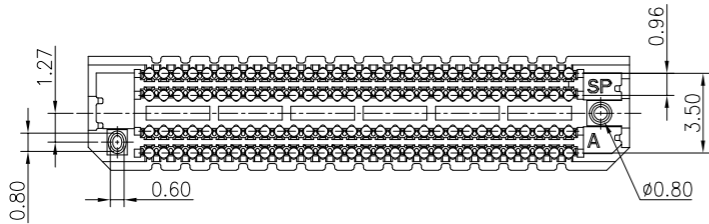
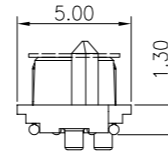
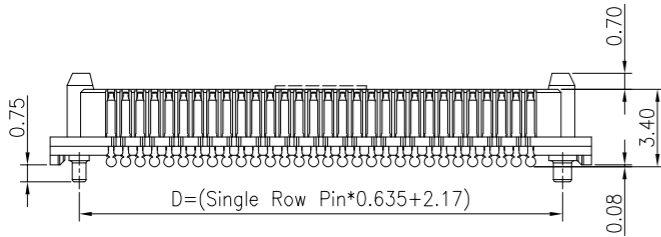
1.1 Housing:LCP Black UL94V-0

1.2 Contact:BeCu Gold plate in contact aera,Matte tin plated in solder area,50u"min, Nickel underplated overall

2.Electrical:

2.1 Current rating:1.34A Per pin(4pins Powered)

2.2 Operation Temperature:-55°C to +125°C



IPCB 06 34 X M XX X X X

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

①Series Type

⑤Connector Type

②Pitch:0.635mm

⑥ Pin Code: See Table 1

③Height

⑦ Rows Code

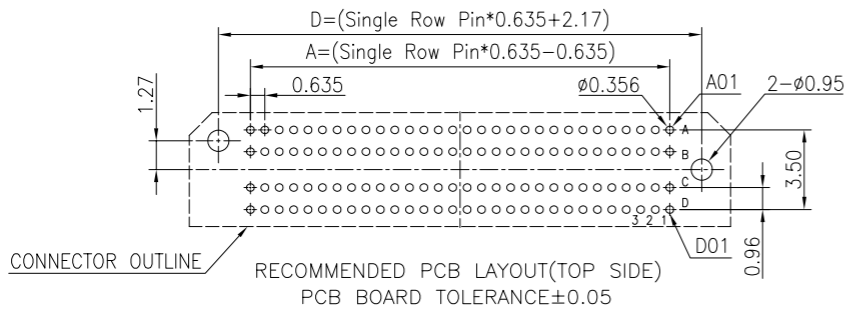
④Internal Code

⑧ Serial Code

⑨Other Code

Table1

Pin Code	No.of	Dimensions			
		A	B	C	D
40	40	5.715	8.395	11.07	8.52
80	80	12.065	14.745	17.42	14.87
C0	120	18.415	21.095	23.77	21.22
G0	160	24.765	27.445	30.12	27.57
K0	200	31.115	33.795	36.47	33.92
P0	240	37.465	40.145	42.82	40.27
T0	280	43.815	46.495	49.17	46.62
X0	320	50.165	52.845	55.52	52.97



TOLERANCES:

$$X_{\cdot} = \pm 0.40$$
$$X.X=\pm 0.25$$
$$X.XX=\pm 0.15$$

GENERAL ANGLE

$$X^\circ = \pm 3^\circ$$

*i*NCP

www. i-ncp. com

PART NO:
IPCB06341M xx 4FV

NAME:
0.635PH H=3.4 4xNp in SMT
Male BTB Connector
Receptacle Assembly H=5.03

DRAWING NO
IDCD06241M4EY

 SHEET 1 OF 1

1	UNITS:mm	SCALE:1:1	REV.01
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