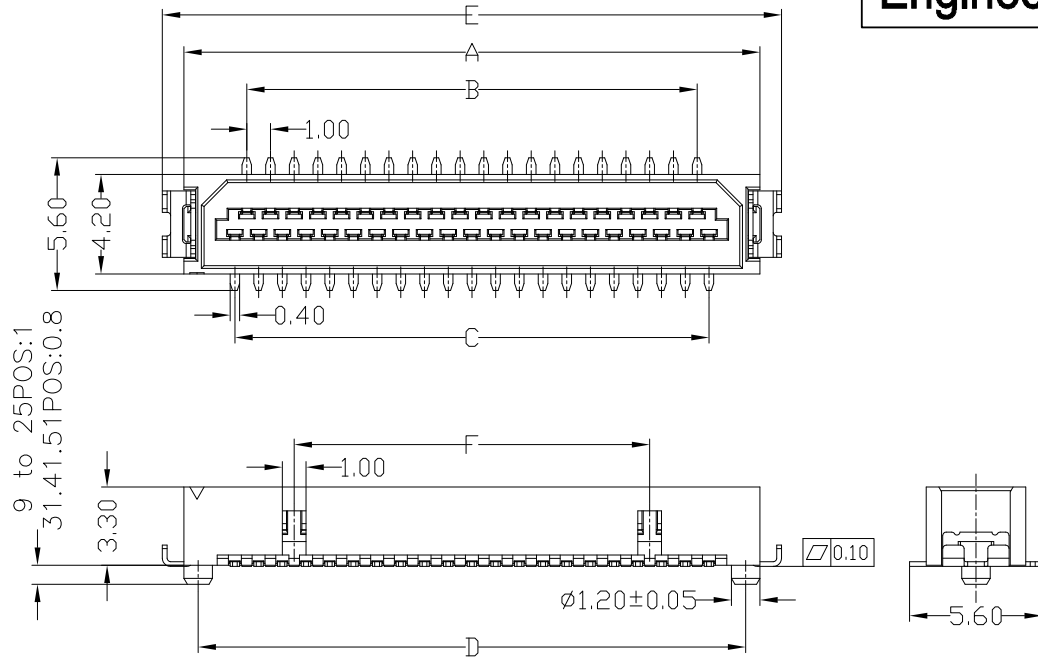


# Engineer Drawing

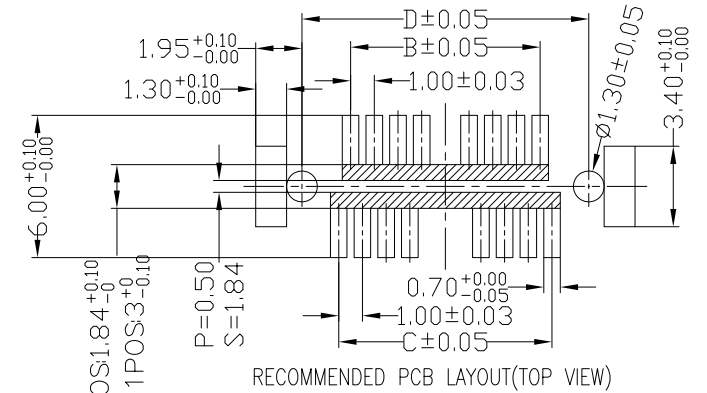


	A	B	C	D	E	F
9 PIN	8.3	3	4	7.1	10.1	0
11 PIN	9.3	4	5	8.1	11.1	0
13 PIN	10.3	5	6	9.1	12.1	0
15 PIN	11.3	6	7	10.1	13.1	0
17 PIN	12.3	7	8	11.1	14.1	0
19 PIN	13.3	8	9	12.1	15.1	0
21 PIN	14.3	9	10	13.1	16.1	5
23 PIN	15.3	10	11	14.1	17.1	6
25 PIN	16.3	11	12	15.1	18.1	7
31 PIN	19.3	14	15	18.1	21.1	10
41 PIN	24.3	19	20	23.1	26.1	15
51 PIN	29.3	24	25	28.1	31.1	20

IPCB10331 \* \*\* \* \* \*

① Series Type      ④ Serial code  
 ② Type              ⑤ Company code.  
 ③ Pin code.        ⑥ Serial code

Note:  
 Electrical  
 Current Rating:0.5A max. Percontact  
 Contact Resistance:50mΩ max(Initial),75mΩ max(After)  
 Dielectric Withstanding Voltage:250VAC  
 Insulation Resistance 500mega ohms min. at 100 VDC  
 Physical  
 Housing:thermoplastic, UL 94V-0 rated,inWhite Color  
 Contact: Copper alloy  
 Operating Temperature:-45°C to +125°C



Note 1: If the pattern is included in the shaded area and not treated with resist, it could touch the connector contact .

Note 2 : Please refer to each product size pattern for the universal size on the above patterns (A, B, C, D...).

TOLERANCE X ± 0.5    XX ± 0.25 X ± 0.35    .XXX ± 0.15 ANGLES    ± 0.3°			<a href="http://www.i-ncp.com">www. i-ncp. com</a>	
	PART NO. IPCB10331M xx		TITLE: 1.0mm Borad to Borad H=3.3mm male	
	DRAWING NO. IPCB10331M		SHEET 1 OF 1	
UNLESS OTHERWISE SPECIFIED			UNITS mm	SCALE 1:1
			REV. 01	