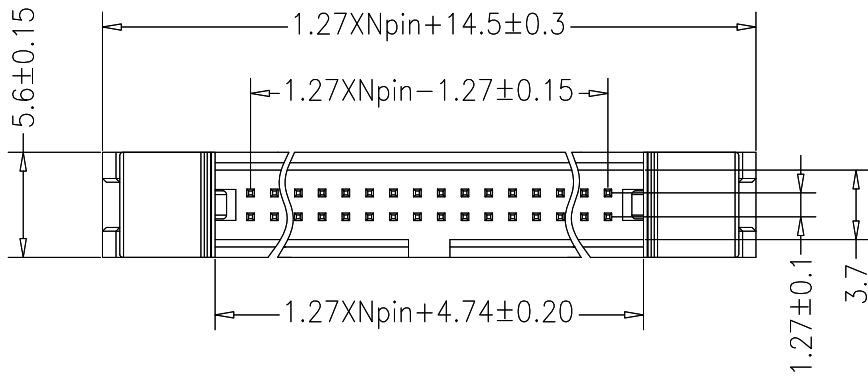
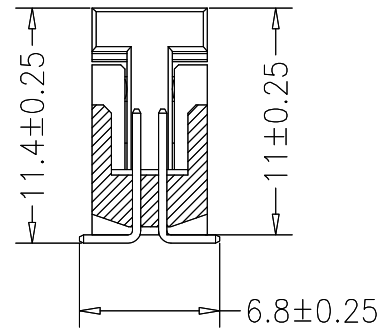
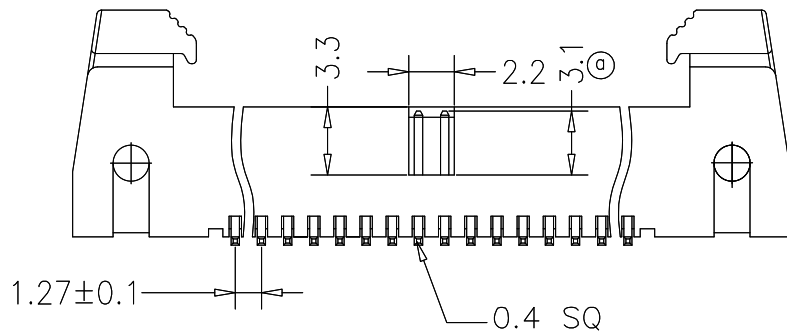
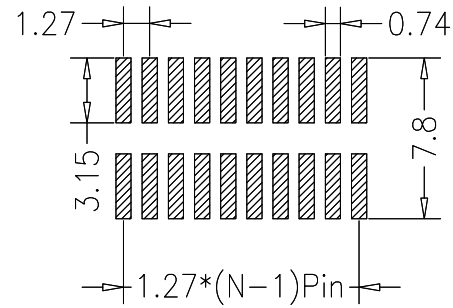




Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)



SPECIFICATIONS

Rated Current:1.0AMP

Contact Resistance:20mΩ Max

Withstand Voltage:500V AC/DC

Insulation Resistance:1000MΩ Min

Operation Temperature:-40°c to +105°c

Contact Material:Brass

Contact Plating:Au or Sn Over Ni

Insulator Material:Polyester(UL94V-0)

Standard: PA9T

Max.Processing Temp: 230°C for 30-60 seconds
(260°C for 10 seconds)

Pin	P/N	Pin	P/N
6	12120611001	36	12123611001
8	12120811001	38	12123811001
10	12121011001	40	12124011001
12	12121211001	42	12124211001
14	12121411001	44	12124411001
16	12121611001	46	12124611001
18	12121811001	48	12124811001
20	12122011001	50	12125011001
22	12122211001	52	12125211001
24	12122411001	54	12125411001
26	12122611001	56	12125611001
28	12122811001	58	12125811001
30	12123011001	60	12126011001
32	12123211001	62	12126211001
34	12123411001	64	12126411001

Dwg. No.		12D000005		IDC EjectorHeader XXPIN 1.27mm Type Male SMT	廣孚hnndo			
Projection					P/N		1212XX11001	
Unit	mm	Scale	NOT TO SCALE		Date	2025/8/1	Ver. NO	1.0
Type	IDC	Sheet	1/1					