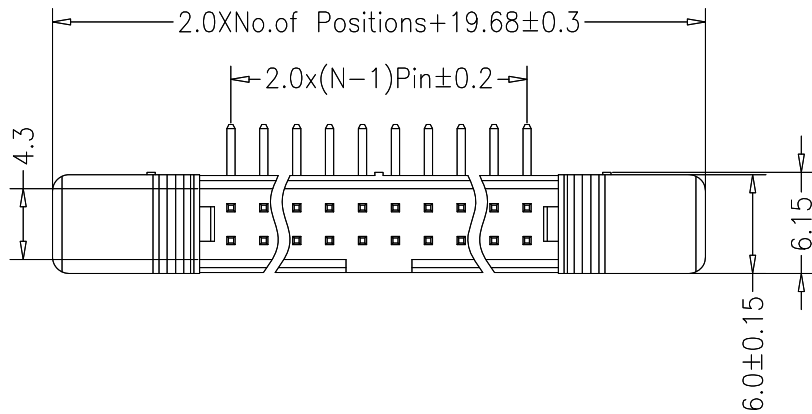
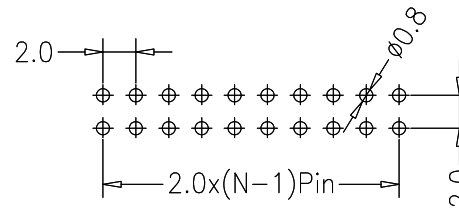




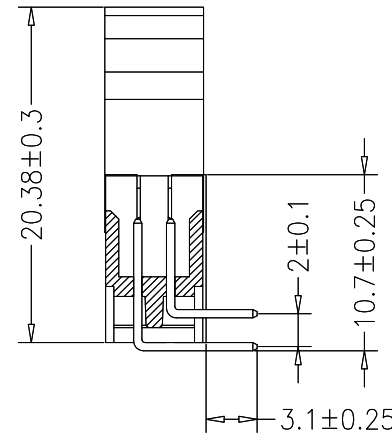
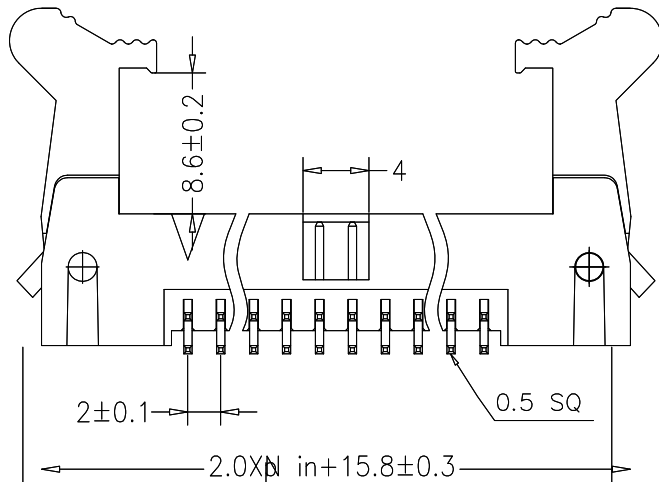
Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)



SPECIFICATIONS

Rated Current:1.50AMP
Contact Resistance:20mΩ Max
Withstand Voltage:500V AC/DC
Insulation Resistance:800MΩ Min
Operation Temperature:-40°c to +105°c

Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:Polyester(UL94V-0)
Standard: PA6T
Max.Processing Temp: 230°C for 30-60 seconds
(260°C for 10 seconds)



Pin	P/N	Pin	P/N
6	12120632101	36	12123632101
8	12120832101	38	12123832101
10	12121032101	40	12124032101
12	12121232101	42	12124232101
14	12121432101	44	12124432101
16	12121632101	46	12124632101
18	12121832101	48	12124832101
20	12122032101	50	12125032101
22	12122232101	52	12125232101
24	12122432101	54	12125432101
26	12122632101	56	12125632101
28	12122832101	58	12125832101
30	12123032101	60	12126032101
32	12123232101	62	12126232101
34	12123432101	64	12126432101

Dwg. No.		12D000018		IDC EjectorHeader XXPIN 2.00mm Type Male 90° Long				
Projection								
Unit	mm	Scale	NOT TO SCALE		P/N	1212XX32101		
Type	IDC	Sheet	1/1		Date	2025/8/1	Ver. NO	1.0