

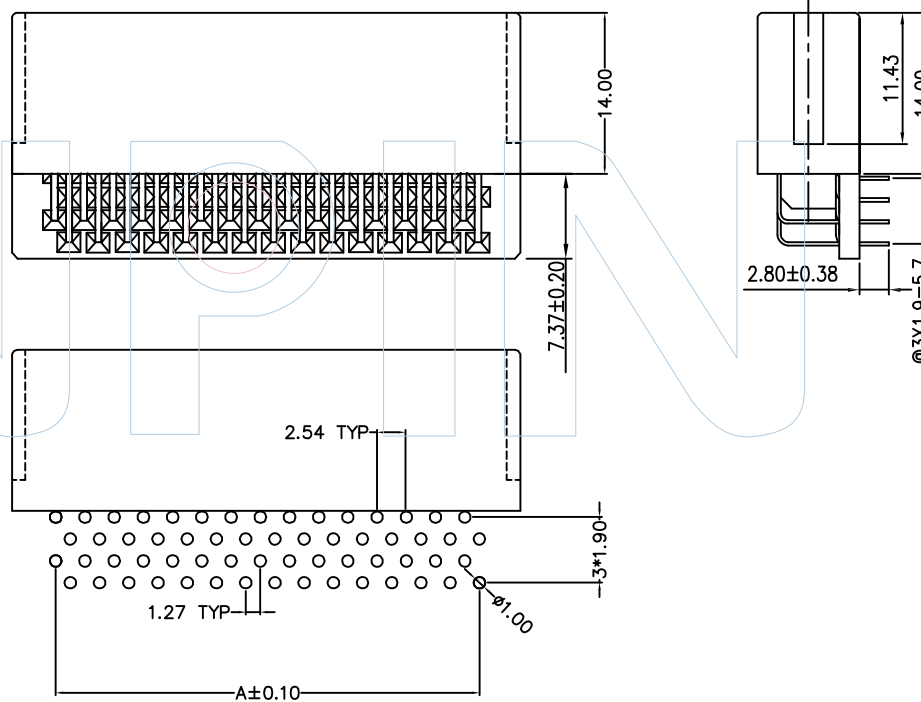
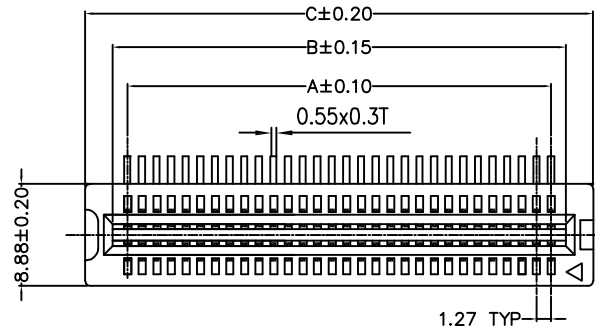
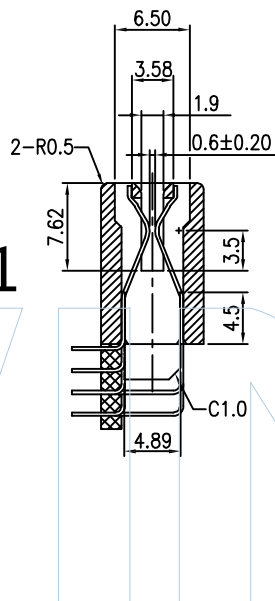


PART NUMBER CODING

CE16R - XXX XX BA1

No. of pins  
04-120P

Contact plating  
S0:Gold Flash/Tin  
S1:3U"Gold/Tin  
S2:5U"Gold/Tin  
S3:10U"Gold/Tin  
S4:15U"Gold/Tin  
S6:30U"Gold/Tin  
SN:Tin



Dimensional Information

Circuits	Dim.A	Dim.B	Dim.C	Circuits	Dim.A	Dim.B	Dim.C	Circuits	Dim.A	Dim.B	Dim.C
4	1.27	3.81	8.64	26	15.24	17.78	22.61	48	29.21	31.75	36.58
6	2.54	5.08	9.91	28	16.51	19.05	23.88	50	30.48	33.02	37.85
8	3.81	6.35	11.18	30	17.78	20.32	25.15	52	31.75	34.29	39.12
10	5.08	7.62	12.45	32	19.05	21.59	26.42	54	33.02	35.56	40.39
12	6.35	8.89	13.72	34	20.32	22.86	27.69	56	34.29	36.83	41.66
14	7.62	10.16	14.99	36	21.59	24.13	28.96	58	35.56	38.10	42.93
16	8.89	11.43	16.26	38	22.86	25.40	30.23	60	36.83	39.37	44.20
18	10.16	12.70	17.53	40	24.13	26.67	31.50	62	38.10	40.64	45.47
20	11.43	13.97	18.80	42	25.40	27.94	32.77	64	39.37	41.91	46.74
22	12.70	15.24	20.07	44	26.67	29.21	34.04	66	40.64	43.18	48.01
24	13.97	16.51	21.34	46	27.94	30.48	35.31	68	41.91	44.45	49.28

RECOMMENDED PCB LAYOUT (TOP VIEW)



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PART NO: CE16R-XXXXXBA1

TITLE: 1.27mm CARD EDGE SLOT 90° DIP

NOTES:  
Current Rating: 1.0AMP  
Withstand Voltage: 500V AC/DC  
Contact Resistance: 0.03mΩ Max  
Insulation Resistance: 1000MΩ Min  
Operation Temperature: -55°C to +85°C

Contact Material: Brass  
Contact Plating: Au or Sn over Ni  
Insulator Material: PBT+30%GF(UL94V-0)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN METRIC TOLERANCES ARE:  
DECIMALS Angle  
X.X: ±0.40 ± 3°  
X.XX: ±0.25  
X.XXX: ±0.15

SCALE 1:1  
UNIT MM  
PROJ.   
SHEET

A0	2015/06/25	NEW	Hua.ZT		Hua.ZT
REV	DATE	MODIFICATION DESCRIPTION	DRAW	CHANGE	APPROVE