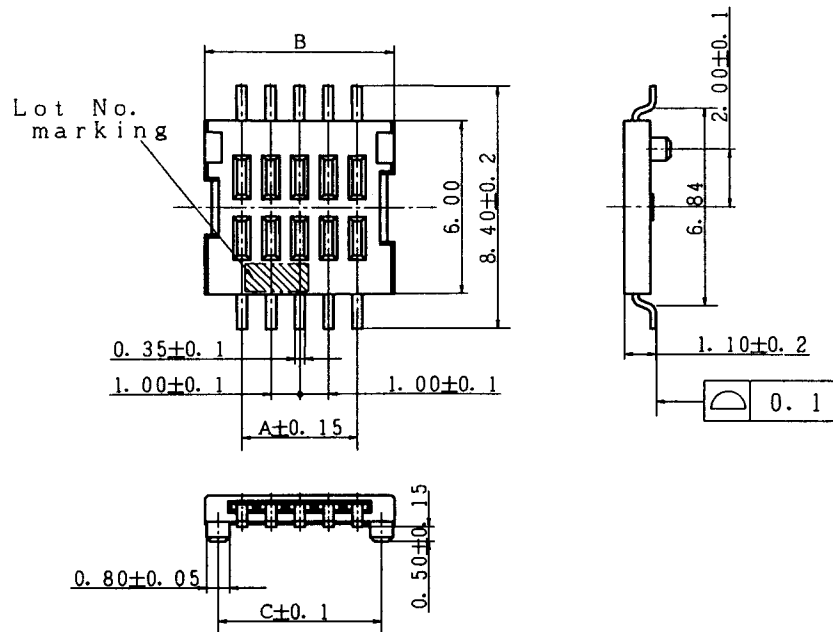




P10 — XXX S L T — A — G

Number of Contacts: 10, 16, 20, 30

S = Socket

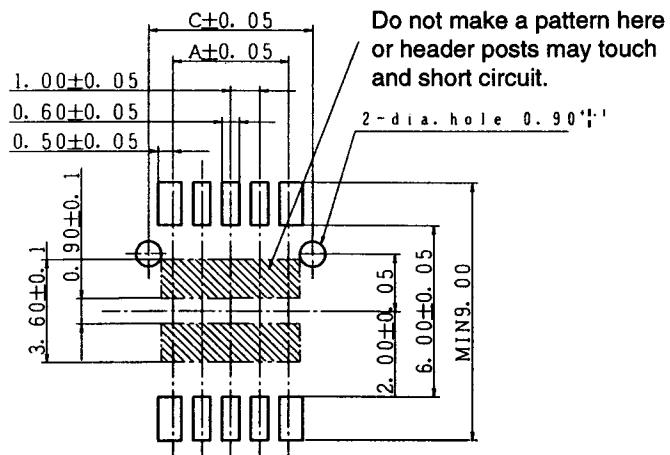
L = Locator Posts

A = Type A

Packaging: T = Tape & Reel

Plating

Recommended PC board pattern
(mounting pad layout)



No. of Contacts	A	B	C
10	4.00	6.58	5.68
16	7.00	9.58	8.68
20	9.00	11.58	10.68
30	14.00	16.58	15.68

General tolerance ± 0.3

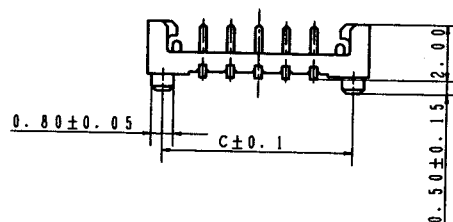
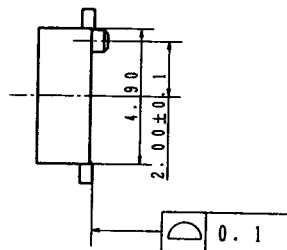
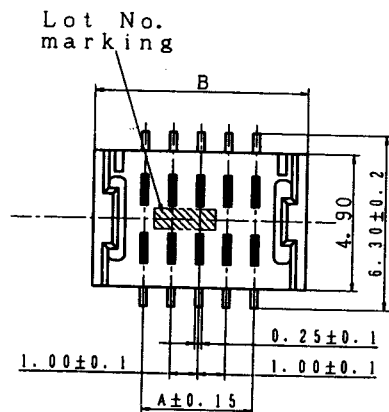
CUSTOMER DRAWING

ALL DIMENSIONS
ARE IN MILLIMETERS

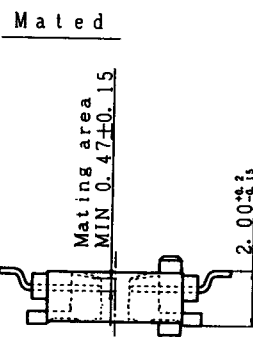
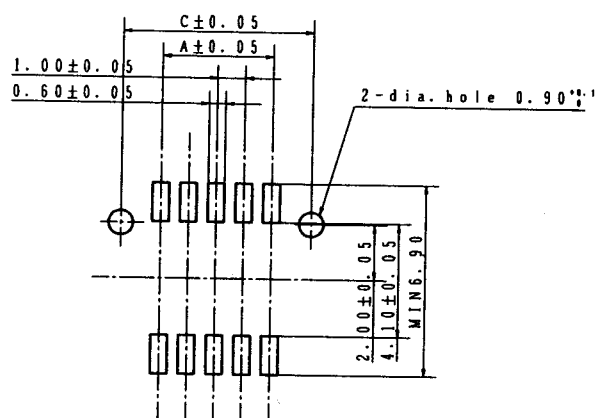
**Robinson
Nugent**

812/945-0211
812/945-0805 FAX

PAK-10 P10-XXXSLT-A-G
1.0mm Centerline SMT Socket



Recommended PC board pattern
(mounting pad layout)



P10 — XXX P L T — A — G

Number of Contacts:
10, 16, 20, 30

P = Plug

L = Locator Posts

Plating

A = Type A
2mm mated height

Packaging:

T = Tape & Reel

No. of Contacts	A	B	C
10	4.00	7.70	6.88
16	7.00	10.70	9.88
20	9.00	12.70	11.88
30	14.00	17.70	16.88

General tolerance ± 0.3

CUSTOMER DRAWING

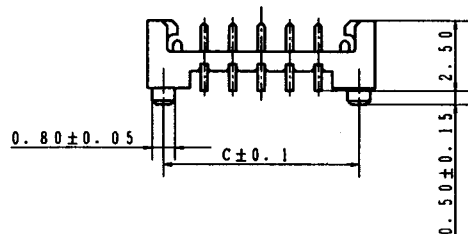
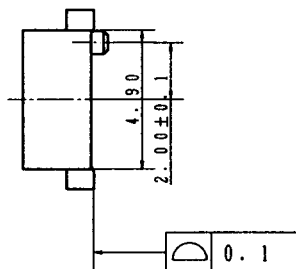
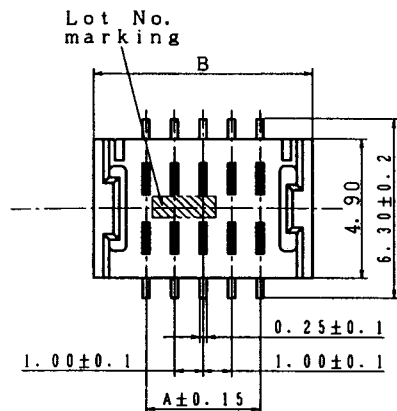
ALL DIMENSIONS
ARE IN MILLIMETERS

**Robinson
Nugent**

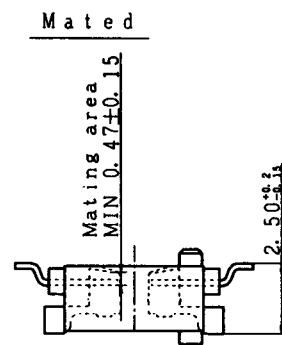
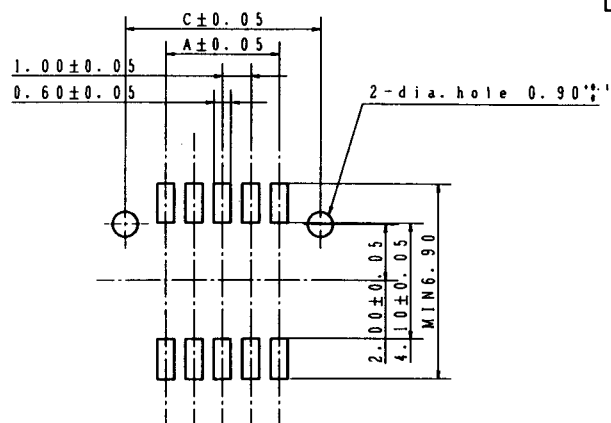
812/945-0211
812/945-0805 FAX

PAK-10 P10-XXXPLT-A-G
1.0mm Centerline SMT Plug, Type A
2.0mm Mated Height

RN PAK-5/
PAK-8/PAK-10



Recommended PC board pattern
(mounting pad layout)



P10 — XXX P L T — B — G

Number of Contacts:
10, 16, 20, 30

P = Plug

L = Locator Posts

Plating

B = Type B

2.5 mm mated height

Packaging:

T = Tape & Reel

No. of Contacts	A	B	C
10	4.00	7.70	6.88
16	7.00	10.70	9.88
20	9.00	12.70	11.88
30	14.00	17.70	16.88

General tolerance ±0.3

CUSTOMER DRAWING

ALL DIMENSIONS
ARE IN MILLIMETERS

**Robinson
Nugent**

812/945-0211
812/945-0805 FAX

PAK-10 P10-XXXPLT-B-G
1.0mm Centerline SMT Plug, Type B
2.5mm Mated Height