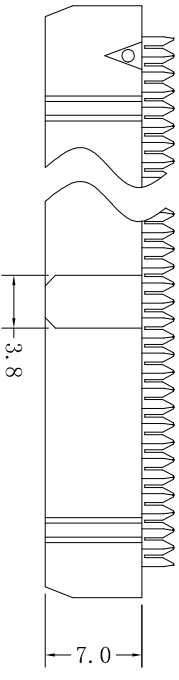
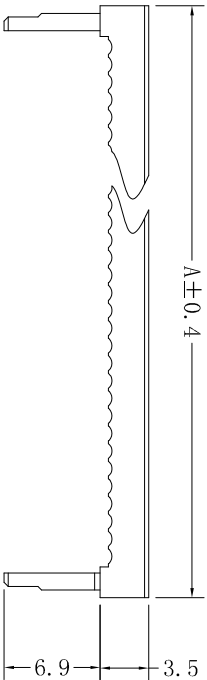
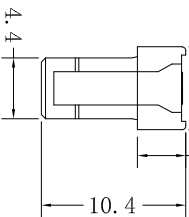


P

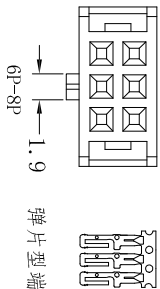
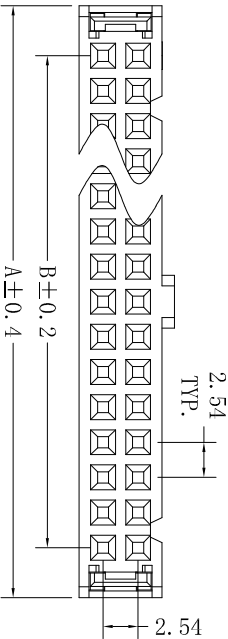
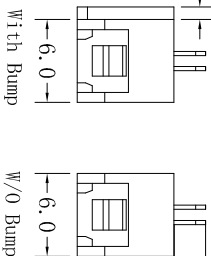
$A \pm 0.4$



6.0
3.5
10.4

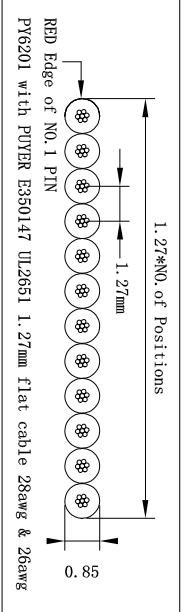


0.9
2.25 $\pm$ 0.2



弹片型端子

A=2.54*NO of Positions/2+4.70
B=2.54*NO of Positions/2-2.54



RED Edge of NO.1 PIN
PY6201 with PUYER E350147 UL2651 1.27mm flat cable 28awg & 26awg

2

1

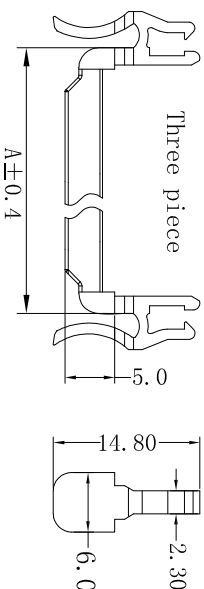
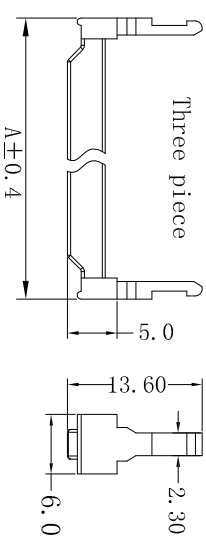
REVISION DATA

SYM	ECN	DESCRIPTION	DATE	APPROVED

NOTES:

Current Rating : 1.0AMP
Contact Resistance : 20mΩ MAX
Withstand Voltage : 250V AC/DC
Insulation Resistance : 1000MΩ Min
Operation Temperature : -40°C to +105°C

Contact Material : Brass Or Phosphor Bronze
Contact plating : Au Or Sn over Ni
Insulator Material : PBT +30%G.F UL94V-0



natconn®

广东纳特康电子股份有限公司
GUANGDONG NATCONN ELECTRONIC CO.,LTD

Packing

1.General	√
2.Reel	
3.Tube	
4.Tray	
5.Other	

TOLERANCE:

ANGLE ±2°

DATE

2025/06/19

2.54 IDC SOCKET+SR

PROJECTION

DATE

2025/06/19

2.54 IDC SOCKET+SR

DRAWN

黎恒

CUSTOMER:

N/A

CUSTOMER P/N:

N/A

CHECKED

莫健勇

PART NO.:

N/A

DRAWING NO.:

NTC-IDXX012

APPROVED

冯显东

SIZE:

A4

UNIT:

mm

SCALE:

1:1

SHEET:

1/1

305

ID

XX

A

A

B

012

No. of Positions
06-64

Plating Option
A GfP
B Au3u+
C Au5u+
D Gf5u+
H Sn120u+
Z Special
E Gf/Pi
G F/Pi

Insulator Material
Option
A PBT
B PA66
C PA6T
D PA6
E PPS
F LCP
G PA6T
H PC
Z Special

Color
A BLACK
B GREY
C BEIGE
D WHITE
E NATURAL

Serial NO.
001-999

A

B

C

D

A

B

C

D

6

5

4

3

2

1