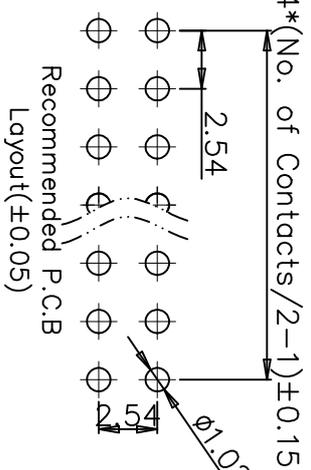
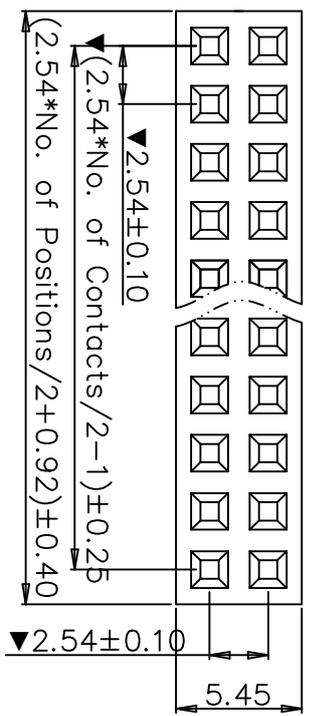


CUSTOMER COPY



REVISION DATA				
SYM	ECN	DESCRIPTION	DATE	APPROVED



Technical Data

Contact: phosphor bronze JIS C5191(Cusn6)
see ordering information
black PA9T UL94V-0

Contact plating: 3Amps

Insulator: 20mΩ max.
1000MΩ min. at 100V

Current rating: 550V AC/minute
0.64mm SQ

Contact resistance: Average insertion force: 200g/contact max.
20mΩ max.

Insulation resistance: 60g/contact min.

Withstanding Voltage: 0.6Kg/contact min.

Lead size pin: 100 cycles

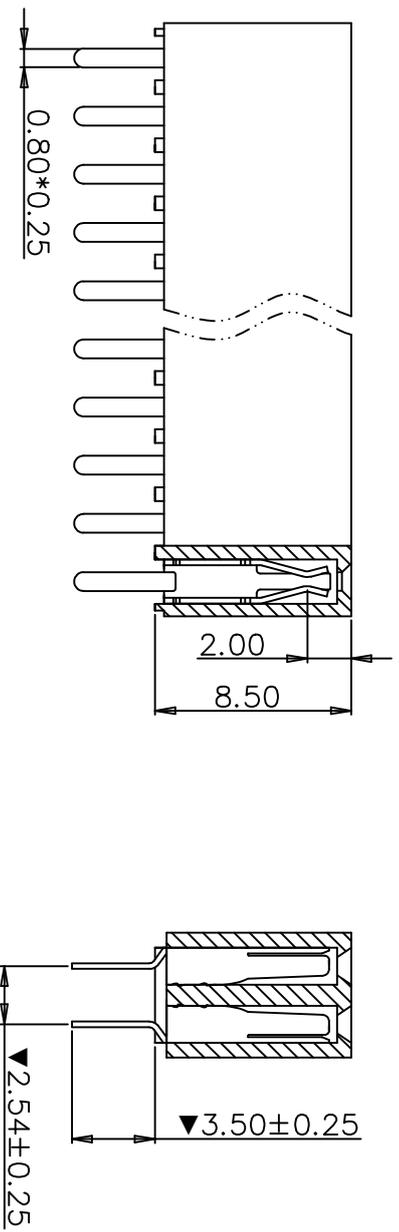
Average withdrawal force: -40°C to+105°C

Retention force: 260°C±5° 5S

Mechanical life cycle: Critical Dimensions: ▼

Operating temperature:

Soldering temperature:



Ordering information

FHA2 85 0 - U XX X X A 02

High Option 85=8.5mm

No. of Positions 04-80

Plating Option
A Au" "
B Au" "
C Au" "
D Au" "
H Gr/Sn120u" "
S Sn120u" "
Z Special (Underline option is standard)

Insulator Material Option
A BK-PBT
G BK-PBT Special (Underline option is standard)
S Special Insulators)

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

Packing	TOLERANCE:	PROJECTION	TITLE:
1.General	ANGLE ±2°	DATE	2.54*2.54 Female Header Dual Row Straight H=8.5
2.Tape&Reel	X.XXX ±0.05	DRAWN	CUSTOMER: N/A
3.Tube	X.XX ±0.20	CHECKED	PARTNO.: N/A
4.Tray	X.X ±0.30	APPROVED	CUSTOMER P/N: N/A
5.Other	X. ±0.50		DRAWING NO.: FHA2850UA02

REV: N/A
REV: A

6 5 4 3 2 1