



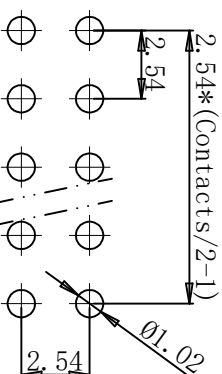
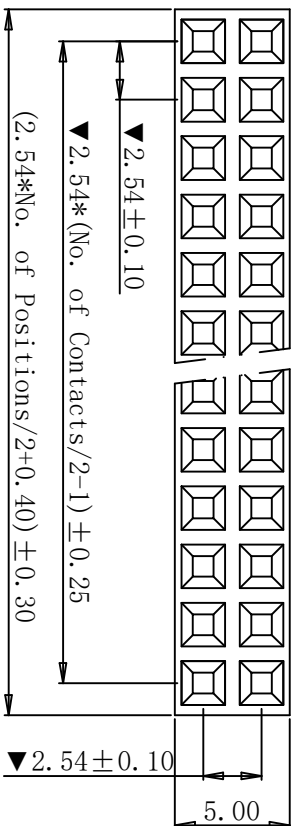
REVISION DATA			
SYM	ECN	DESCRIPTION	DATE

Technical Data
Contact:
Contact plating:
Insulator:

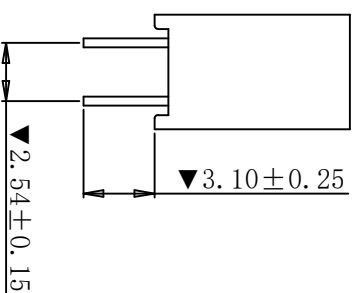
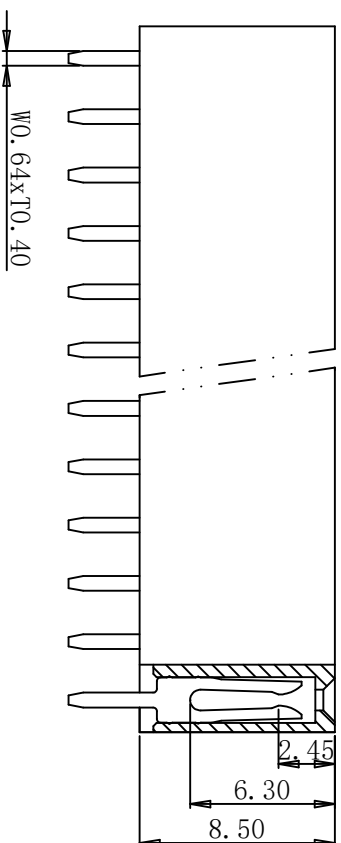
brass
see ordering information
black glass filled polyester
UL94V-0

Current rating:
Contact resistance:
Insulation resistance:
Withstanding Voltage:
Lead size pin:
Average insertion force:
Average withdrawal force:
Retention force:
Mechanical life cycle:
Operating temperature:
Soldering temperature:
Critical Dimensions: ▼

3Amps
20mΩ max.
1000MΩ min. at 100V
550V AC/minute
0.64mm SQ
300g/contact max.
60g/contact min.
0.8Kg/contact min.
min.200
-40°C to+105°C
245C±5° 5S



Recommended P.C.B
Layout(±0.05)



Ordering information

FHA2 85 0 - Y XX X X A 01

High Option
85±8.5mm

No. of Positions
02-40

Plating Option
A GFE
B Au50μ"
C Au50μ"
D Au10μ"
H GFSnt 20μ"
S Sn120μ"
Z Special
(Underline option is standard)

Insulator Material
Option
A BK-PBT
F BK-LCP
G BK-PA9T
S Special
(Underline option is standard, include all insulators)

Insulator Material
Option
A Normal
C With Cap

Serial No.
01-99

Packing

1.General
2.Tape&Reel
3.Tube
4.Tray
5.Other

TOLERANCE:
ANGLE ±2°

PROJECTION
DATE
DRAWN
CHECKED
APPROVED

TITLE:
Pitch2.54*H8.5 Female Header
Dual Row Straight Type "Y"

natconn

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GUANGDONG NATCONN ELECTRONIC CO.,LTD