

CATEGORIES

Socket Connectors

GRID

All

ROWS

All

TYPE

All

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PCB Connectors - Socket Connectors

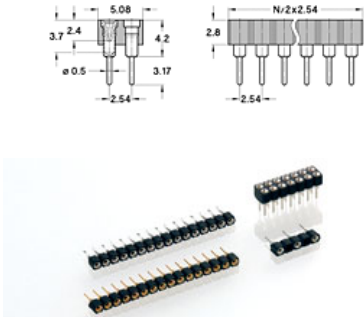
SERIES
410

410-PP-2NN-41-001101
Double row
2.54 mm, Straight solder tail, Mating pin Ø 0.47 mm

Socket connector strips, solder tail

Technical specs.:

- Insulator:Black glass filled polyester PCT-GF30-FR
- Flammability:UL 94V-O
- Sleeve:CuZn36Pb3 (C36000)
- Contact:Clip (4 finger): Beryllium copper (C17200)
- Mating pin Ø:0.40 to 0.56mm
- Insertion force:2 N typ.
- Withdrawal force:1 N typ.
(polished steel gauge Ø 0.43 mm)
- Mechanical life:Min. 500 cycles
- Rated current:3 A
- Contact resistance:Max. 10 mΩ
- Dielectric strength:Min. 1000 V RMS



Ordering information RoHS-compliant parts

PP Plating code	Sleeve	Clip
87	Tin	Gold flash
83	Tin	Gold 0.75 µm

NN number of poles. Replace NN with the requested number of poles, e.g. 411-83-2NN-41-001101 for a double row version with 16 pins becomes 411-83-216-41-001101

General technical specs.

View CAD

410-PP-2NN-41-001101

Straight socket connector height 4.2 mm: solder tail, double row.

Mating pin Ø 0.47 mm

Availability from: 4 to 72 contacts.
Standard number of contacts 72.

410-PP-2NN-41-001101

Straight socket connector height 4.2 mm: solder tail, double row.

Mating pin Ø 0.47 mm

Availability from: 4 to 72 contacts.
Standard number of contacts 72.

410-PP-2NN-01-640101

Straight socket connector height 4.2 mm: solder tail, double row, with standoff.

Mating pin Ø 0.47 mm

Availability from: 4 to 64 contacts.
Standard number of contacts 64.

410-PP-2NN-01-640101

Straight socket connector height 4.2 mm: solder tail, double row, with standoff.

Mating pin Ø 0.47 mm

Availability from: 4 to 64 contacts.
Standard number of contacts 64.

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