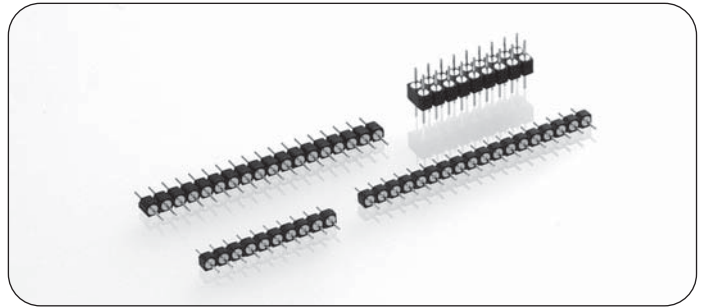


Pin connectors, solder tail

Technical Specs (General specs see page 17):

Insulator:	Black glass filled polyester PCT-GF30-FR
Flammability:	UL 94V-O
Contact:	Brass CuZn36Pb3 (C36000)
Connecting pin Ø:	0.47 mm
Mechanical life:	min 500 cycles
Rated current:	3 A
Dielectric strength:	min 1000 V _{RMS}

For corresponding socket connectors see pages 43-58



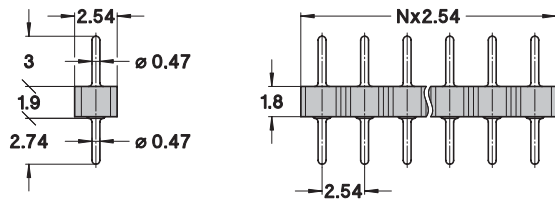
Ordering information RoHS compliant parts

PP Plating code	Termination	Connecting pin
10	Gold 0.25 µm	Gold 0.25 µm
80	Tin	Tin
V3*	Tin	Gold 0.75 µm

*only for 350/450...00-006101 series

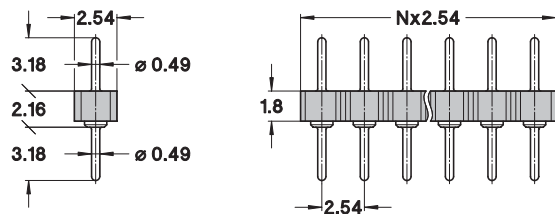
Other plating on request see page 146 for plating specs

NN number of poles. Replace NN with the requested number of poles, e.g. 450-10-2NN-00-006101 for a double row version with 16 pins becomes 450-10-2**16**-00-006101



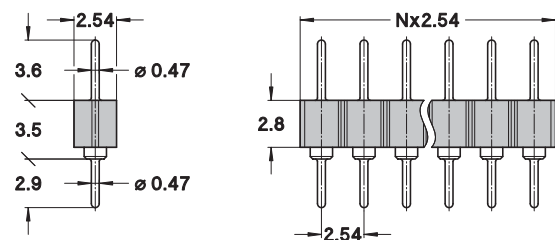
350-PP-1NN-00-019101

Straight pin connector ultralow profile height 1.9 mm: solder tail, single row
Availability from: 2 to 64 contacts
Standard number of contacts 64



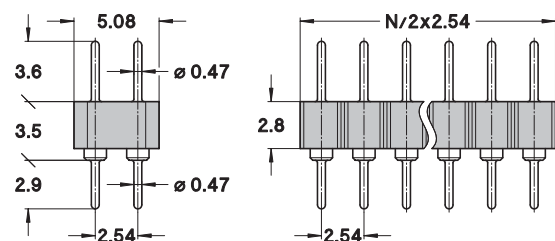
350-PP-1NN-00-024101

Straight pin connector ultralow profile height 2.2 mm: solder tail, single row
Availability from: 2 to 64 contacts
Standard number of contacts 64



350-PP-1NN-00-006101

Straight pin connector low profile height 3.5 mm: solder tail, single row
Availability from: 2 to 64 contacts
Standard number of contacts 64



450-PP-2NN-00-006101

Straight pin connector low profile height 3.5 mm: solder tail, double row
Availability from: 4 to 72 contacts
Standard number of contacts 72

Due to technical progress, all the information provided is subject to change without prior notice

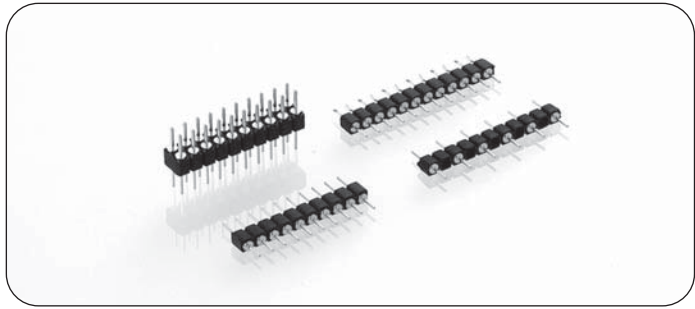


Pin connectors, solder tail

Technical Specs (General specs see page 17):

Insulator:	Black glass filled polyester PCT-GF30-FR
Flammability:	UL 94V-O
Contact:	Brass CuZn36Pb3 (C36000)
Connecting pin \varnothing :	0.47 mm
Mechanical life:	min 500 cycles
Rated current:	3 A
Dielectric strength:	min 1000 V _{RMS}

For corresponding socket connectors see pages 43-58

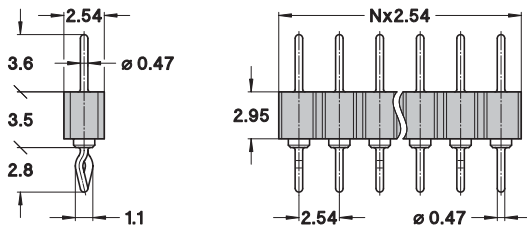


Ordering information RoHS compliant parts

PP Plating code	Termination	Connecting pin
10	Gold 0.25 μ m	Gold 0.25 μ m
80	Tin	Tin

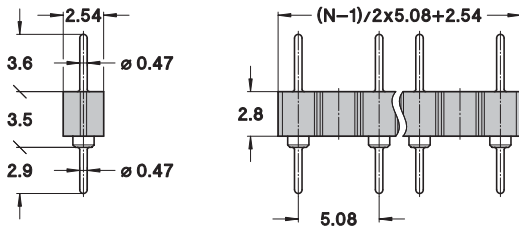
Other plating on request see page 146 for plating specs

NN number of poles. Replace NN with the requested number of poles, e.g. 350-10-1NN-00-001101 for a single row version with 8 pins becomes 350-10-108-00-001101



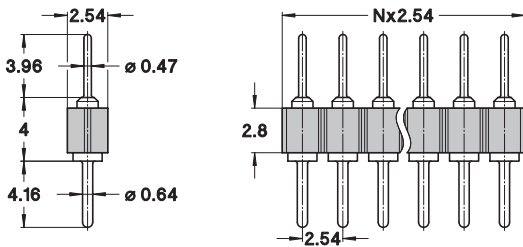
350-PP-1NN-01-666101

Straight pin connector, height 3.5 mm: with clinched (right/left) solder tails, single row
Availability from: 3 to 64 contacts
Standard number of contacts 64



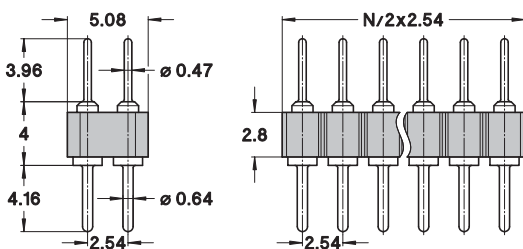
350-PP-1YY-01-714101

Straight pin connector, height 3.5 mm: solder tail, single row, partially equipped 5.08 mm
Availability from: 2 to 32 contacts
YY number of poles: please consult for ordering code



350-PP-1NN-00-001101

Straight pin connector, height 4 mm: solder tail, single row
Availability from: 2 to 64 contacts
Standard number of contacts 64



450-PP-2NN-00-001101

Straight pin connector, height 4 mm: solder tail, double row
Availability from: 4 to 72 contacts
Standard number of contacts 72

Due to technical progress, all the information provided is subject to change without prior notice

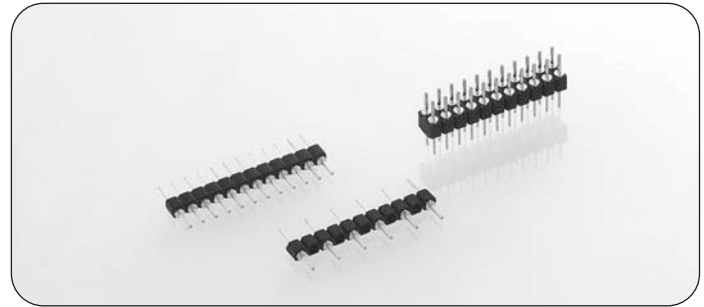


Pin connectors, solder tail

Technical Specs (General specs see page 17):

Insulator:	Black glass filled polyester PCT-GF30-FR
Flammability:	UL 94V-O
Contact:	Brass CuZn36Pb3 (C36000)
Connecting pin Ø:	0.47 mm
Mechanical life:	min 500 cycles
Rated current:	3 A
Dielectric strength:	min 1000 V _{RMS}

For corresponding socket connectors see pages 43-58

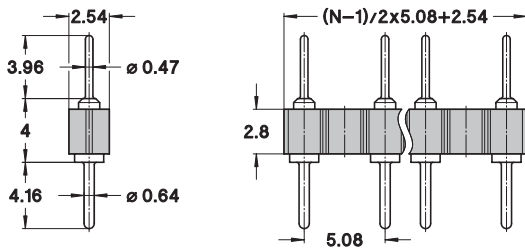


Ordering information RoHS compliant parts

PP Plating code	Termination	Connecting pin
10	Gold 0.25 µm	Gold 0.25 µm
80	Tin	Tin

Other plating on request see page 146 for plating specs

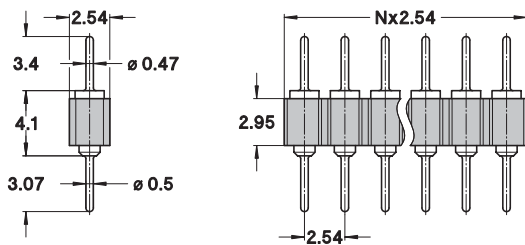
NN number of poles. Replace NN with the requested number of poles, e.g. 450-10-2NN-00-013101 for a double row version with 16 pins becomes 450-10-216-00-013101



350-PP-1YY-01-609101

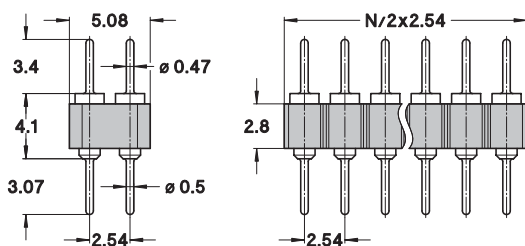
Straight pin connector, height 4 mm: solder tail, single row, partially equipped 5.08 mm
Availability from: 2 to 32 contacts

YY number of poles:
please consult for ordering code



350-PP-1NN-00-013101

Straight pin connector, height 4.1 mm: solder tail, single row
Availability from: 2 to 64 contacts
Standard number of contacts 64



450-PP-2NN-00-013101

Straight pin connector, height 4.1 mm: solder tail, double row
Availability from: 4 to 72 contacts
Standard number of contacts 72

