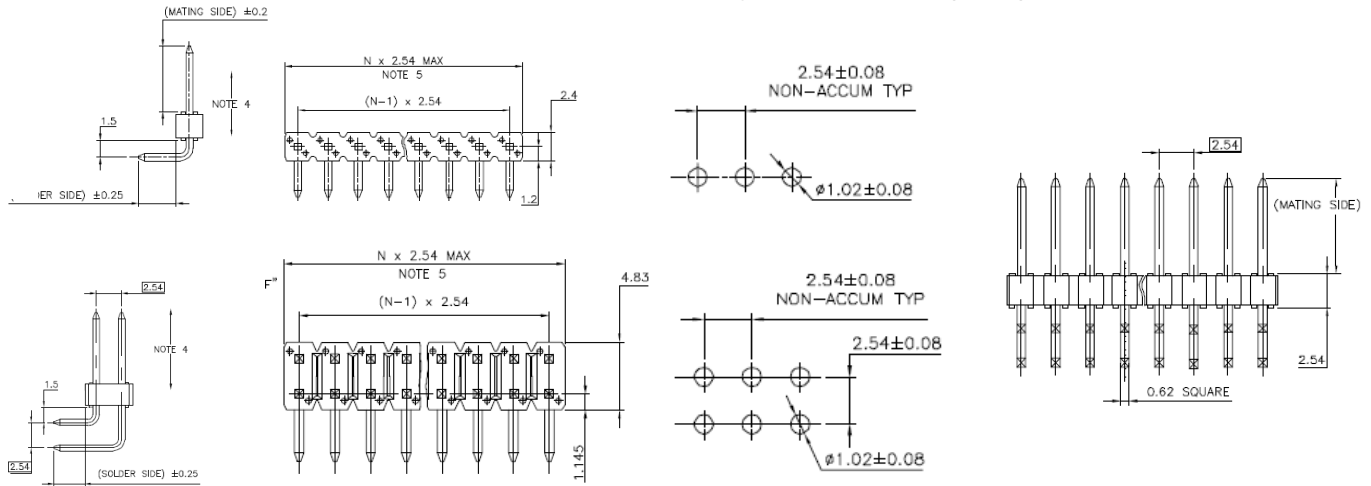


Series 890 / 892

PCB connectors 2.54 mm
square pin 0.62 mm
single row / double row
solder tail / right angle

TECHNICAL SPECIFICATIONS

Insulator:	High Temperature Black Thermoplastic
Flammability:	UL94-V-0
	Free of Deca-BDE
Contact:	Phosphor-Bronze
Connecting pin:	square 0.62 mm
Mechanical life:	50 -100 cycles
Withstanding Voltage:	1'500 V ac rms
Current Rating:	3 amp
Resistance to soldering:	260°C ±5°C (10 sec.)



PP Plating code	Termination	Connecting pin
18	Pure tin	Gold 0.38 µm
38	Pure tin	Gold 0.76 µm
80	Pure tin	Pure tin

Plating 38 (0.76 µm) and 80 (pure tin) only on request.

NNN number of poles:
Replace **NNN** with the request number of poles, e.g. 890-18-**NNN**-20-902
for a double row version with 14 pins becomes 892-18-**014**-20-902.

Availability:

single row: 2 to 36 contacts | standard: 36 contacts
double row: 4 to 72 contacts | standard: 72 contacts

single row	solder side ±0.25	mating side ±0.2
890-PP-NNN-20-902	2.41	5.84
890-PP-NNN-20-000	2.9	6.75
890-PP-NNN-20-903	3.05	5.84

double row	solder side ±0.25	mating side ±0.2
892-PP-NNN-20-902	2.41	5.84
892-PP-NNN-20-000	2.9	6.75
892-PP-NNN-20-903	3.05	5.84