

Platings	Sleeve 	Clip 	Pin 
10 90			0.25 μ m Au 5 μ m Sn Pb

Wrapost termination $\simeq$ 0.63 square

Replace **xx** with the number of poles, e.g. 460-10-2**xx**-00-001
for a double row version with 8 pins per row becomes:
460-10-2**16**-00-001

The technical drawing shows two views of pins. The left view shows a pin with a diameter of $\phi 0.47$, a length of 4.5, and a base diameter of $\phi 1$. The right view shows a pin with a diameter of $\phi 0.635$ SQUARE, a length of 4.9, and a base diameter of $\phi 1$. Both pins have a total height of 13.08. The drawing also includes dimensions for the mounting holes and the distance between them.

453-90-2xx-00-001

Double row, availability from 4 to 72 contacts
Standard number of contacts 40, 44, 56, 64 and 72

100 000 274 000 000

Double row, availability from 4 to 72 contacts
Standard number of contacts 40, 44, 56, 64 and 72

Technical drawing of a three-hole punch assembly. The drawing shows a side view of the punch mechanism and a top view of the punch head. The punch head is a square with a side length of 13.08 mm. The punch body is a cylinder with a diameter of 13 mm. The punch is shown in two positions: retracted and extended. The retracted position shows the punch head at a distance of 2.54 mm from the workpiece. The extended position shows the punch head at a distance of 13.08 mm from the workpiece. The punch is driven by a spring with a force of 0.635 N. The punch is shown in two positions: retracted and extended. The retracted position shows the punch head at a distance of 2.54 mm from the workpiece. The extended position shows the punch head at a distance of 13.08 mm from the workpiece. The punch is driven by a spring with a force of 0.635 N. The punch is shown in two positions: retracted and extended. The retracted position shows the punch head at a distance of 2.54 mm from the workpiece. The extended position shows the punch head at a distance of 13.08 mm from the workpiece. The punch is driven by a spring with a force of 0.635 N.

473-90-2xx-00-001

Double row, availability from 4 to 72 contacts
Standard number of contacts 40, 44, 56, 64 and 72

Technical drawing of a 10mm square drill bit. The drawing shows a side view and a top view. Dimensions are in mm.

Side View Dimensions:

- Outer diameter: 10
- Flute length: 14-35
- Flute diameter: 6.35 SQUARE
- Flute length (from tip): 13.08
- Flute diameter (from tip): 2.54
- Flute diameter (from tip): 2.8
- Flute diameter (from tip): 2.95
- Flute diameter (from tip): 1.83
- Flute diameter (from tip): 1
- Flute diameter (from tip): 2.54

Top View Dimensions:

- Outer diameter: 10
- Flute diameter: 6.35 SQUARE
- Flute diameter (from tip): 2.54
- Flute diameter (from tip): 2.8
- Flute diameter (from tip): 2.95
- Flute diameter (from tip): 1.83
- Flute diameter (from tip): 1
- Flute diameter (from tip): 2.54

483-90-2xx-00-001

Double row, availability from 4 to 72 contacts
Standard number of contacts 40, 44, 56, 64 and 72