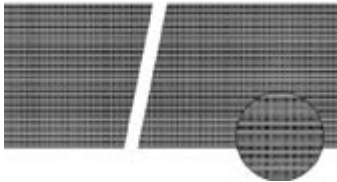


Single sided epoxy, thickness 16/10th

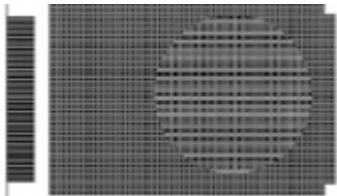


Tinner copper clad strips

Drilled at 2,54 mm pitch.
Ø -> drilling 1 mm.
Gap between tracks 0,54 mm.
Width of tracks 2 mm over the whole surface.

Size in mm
100 x 160
160 x 200
160 x 300
160 x 510

Item Code
AGB 10
AGB 20
AGB 30
AGB 58

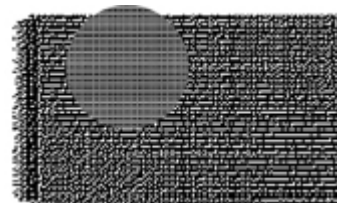


Tinner copper clad strips

Drilled at 2,54 mm pitch.
Ø -> drilling 1 mm.
Gap between tracks 0,54 mm.
Width of tracks 2 mm over the whole surface.
2, 54 mm pitch plug-in connector.

Size in mm
100 x 160

Item Code
AG 615

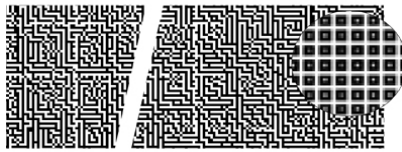


Tinner copper clad strips

Drilled at 2,54 mm pitch.
Ø -> drilling 1 mm.
Gap between tracks 0,54 mm.
Width of tracks 2 mm over the whole surface.
Connector DIN 41612

Size in mm
100 x 160

Item Code
AG 605



Tinned copper clad pads

Drilled at 2,54 mm pitch.

Ø -> drilling 1 mm

Square pads 2 mm each side. Gap of 0,54 mm on the whole surface.

Size in mm

100 x 160

100 x 200

160 x 200

160 x 300

200 x 360

160 x 510

Item Code

AGP 10

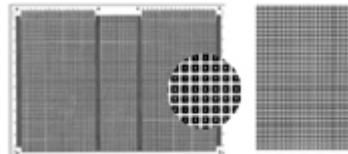
AGP 12

AGP 20

AGP 30

AGP 26 E

AGP 58



Tinned copper clad pads

Drilled at 2,54 mm pitch.

Ø -> drilling 1 mm

Square pads 2 mm each side. Gap of 0,54 mm on the whole surface. Connector DIN 41612.

Size in mm

100 x 160

160 x 233,5

Item Code

AG 611

AG 611 B