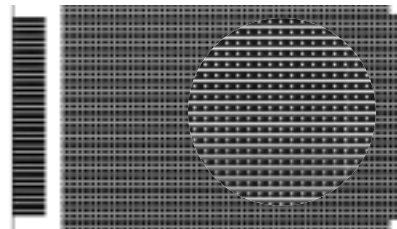


GLASS EPOXY, THICKNESS 16/10TH

Single sided-Tinned copper clad strips.

Drilled at 2.54mm pitch. Drilling Ø 1 mm. Gap between tracks 0.54 mm. Width of tracks 2 mm over the whole surface

Size in mm	Reference
100 x 160	AGB 10
160 x 200	AGB 20
160 x 300	AGB 30
160 x 510	AGB 58

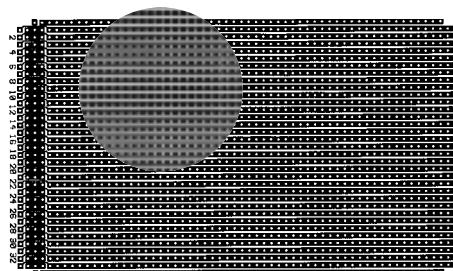


Single sided – Tinned copper clad strips

Drilled at 2.54 mm pitch. Drilling Ø 1 mm. Gap between tracks 0.54 mm. Width of tracks 2 mm over the whole surface

Size in mm	Reference
100 x 160	AG 615

AG 615



AG 605

Single sided – Tinned copper clad strips.

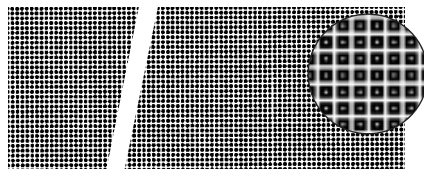
Drilled at 2.54 mm pitch. Drilling Ø 1 mm. Gap between tracks 0.54 mm. Width of tracks 2 mm over the whole surface. With DIN 41612 connector:

Size in mm	Reference
100 x 160	AG 605

Single sided – Tinned copper clad pads.

Drilled at 2.54 mm pitch. Drilling Ø 1mm. Width of tracks 2 mm over the whole surface. Gap of 0.54 mm over the whole surface.

Size in mm	Reference
100 x 160	AGP 10
100 x 200	AGP 12
160 x 200	AGP 20
160 x 300	AGP 30
200 x 360	AGP 26 E
160 x 510	AGP 58



Single sided – Tinned copper clad pads.

Drilled at 2.54mm pitch. Drilling Ø 1mm. Square pads with 2mm sides. Gap of 0.54 mm over the whole surface. 2.54mm pitch plug-in connector.

Size in mm	Reference
100 x 160	AG 601
160 x 233,5	AG 601 B

As AG601 and AG601B but double sided.

Size in mm	Reference
100 x 160	AG 621
160 x 233,5	AG 621 B

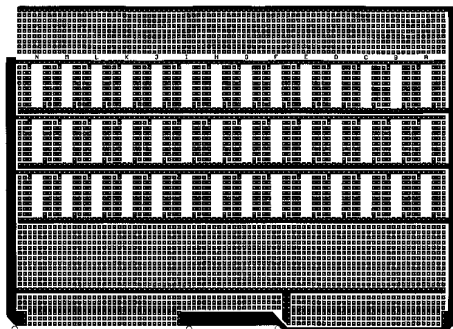
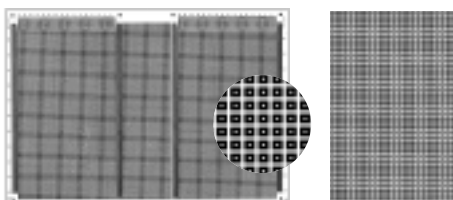
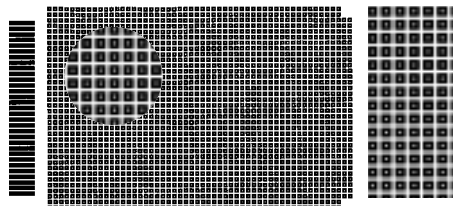
Single sided – Tinned copper clad pads.

Drilled at 2.54 mm pitch. Drilling Ø 1 mm. Square pads with 2mm sides. Gap of 0.54 mm over the whole surface. DIN 41612 connector.

Size in mm	Reference
100 x 160	AG 611
160 x 233,5	AG 611 B

As AG611 and AG611B but double sided.

Size in mm	Reference
100 x 160	AG 631
160 x 233,5	AG 631 B



EPOXY, THICKNESS 16/10TH

Double sided – plated holes

Drilled at 2.54 mm pitch. Drilling Ø 1 mm. Square pads with 2 mm sides. DIN 41612 connector.

Size in mm	Reference
100 x 160	AL 106
160 x 233	AL 103

AL 106

AL 103

BAKELITE – THICKNESS 15/10TH

Single sided 35 µ Tinned copper clad strips or pads.

Drilled at 2.54 mm pitch. Drilling Ø 1 mm. Gap between tracks 0.54 mm. Width of tracks 2 mm over the whole surface.

Size in mm	Strips	Pads
50 x 100	AJB 5	AJP 5
100 x 100	AJB 10	AJP 10
100 x 150	AJB 15	AJP 15
100 x 160	AJB 16	AJP 16
100 x 200	AJB 20	AJP 20
100 x 580	AJB 58	AJP 58

