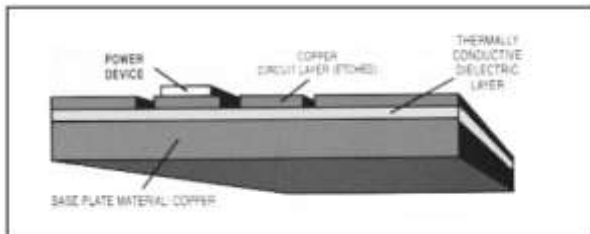


REF. : AAT10

### CIRCUIT ON PHOTSENSITIVE ALUMINIUM, 100 X 150



Grip on copper > 22 N/cm

- Using temperature 130°C in continuous
- Electric rigidity (for 100 $\mu$ ) 51 KV/mm
- Dielectric constant = 3 to 1 MHz
- Dissipation power 0,35 Watt/dm<sup>2</sup>/°C

Thermic dissipation > 1°C / Watt / mm<sup>2</sup>

Exists in size (in mm) :

- . 100 x 150 (ref AAT10)
- . 200 x 300 (ref AAT20)
- . 300 x 600 (ref AAT30)