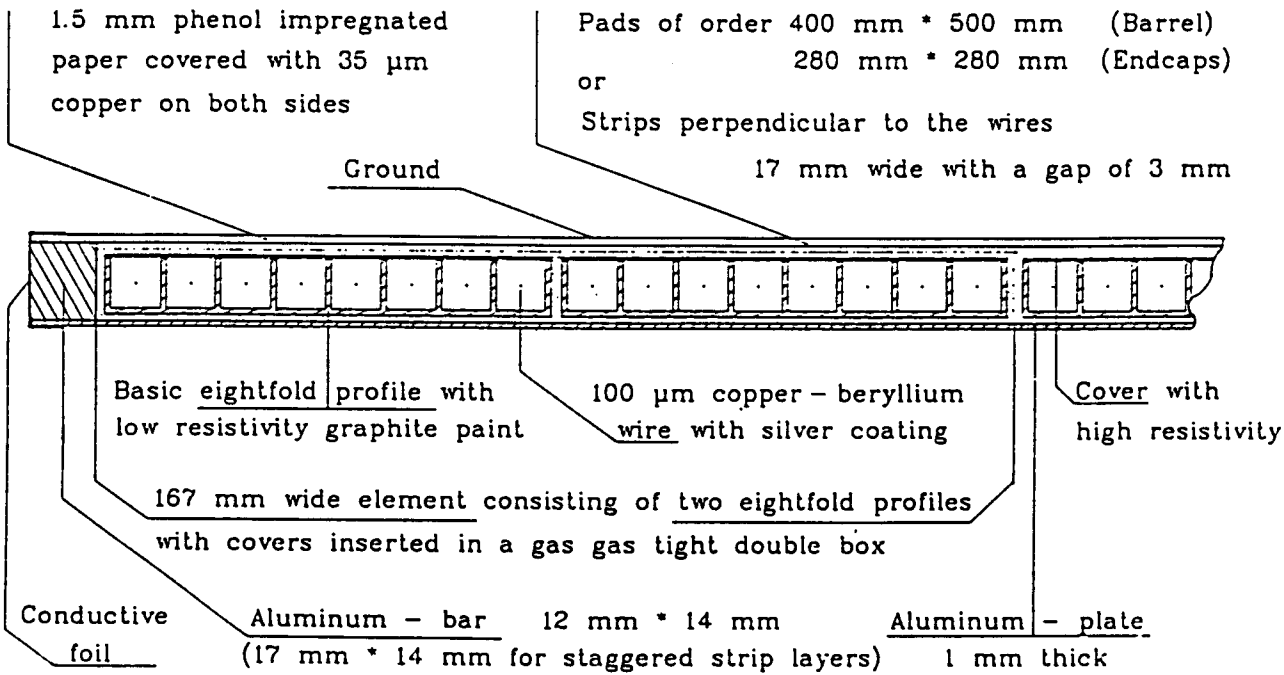
1.5 mm phenol impregnated paper covered with 35 µm copper on both sides
Pads of order 400 mm * 500 mm (Barrel)
280 mm * 280 mm (Endcaps)
or
Strips perpendicular to the wires
17 mm wide with a gap of 3 mm
Ground
Basic eightfold profile with low resistivity graphite paint
100 µm copper – beryllium wire with silver coating
Cover with high resistivity
167 mm wide element consisting of two eightfold profiles with covers inserted in a gas gas tight double box
Conductive foil
Aluminum – bar 12 mm * 14 mm
(17 mm * 14 mm for staggered strip layers)
Aluminum – plate
1 mm thick