

Copper Ground Grids / Signal Reference Grids

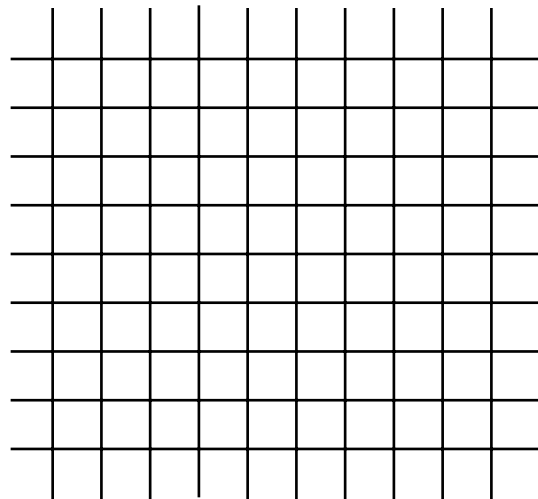
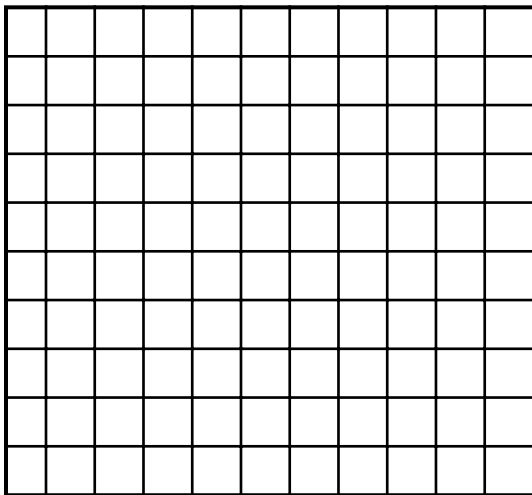
Ground Grids / Ground Mesh

Alltec Corporation has the capabilities to design and manufacture Copper Wire Ground Grids for grounding applications. Typical ground grids are manufactured from #6 solid copper wire on a 6" spacing, but we can manufacture to any specifications required by your application.

All connections are welded with Silver Brazing or can be exothermically welded for an additional cost.

Email or fax us a sketch of your requirements and we will be happy to provide a price quotation for the product to best fit your need

Copper ground grids are available with a continuous perimeter wire or with extended grid wires for making connections to additional grids.



Flat Strap Signal Reference Grids

Alltec Corporation has the capabilities to design and manufacture Copper Flat Strap Signal Reference Grids for computer rooms and equipment rooms with raised floors. Typical Signal Reference Grids are manufactured from 2" wide soft copper strap on a 24" spacing, but we can manufacture to any specifications required by your application.

All connections are welded with an exothermic button weld.

Email or fax us a sketch of your requirements and we will be happy to provide a price quotation for the product to best fit your needs.

