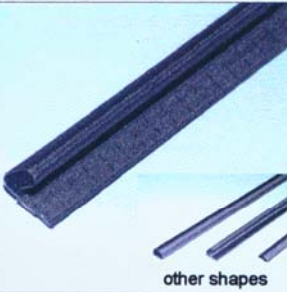
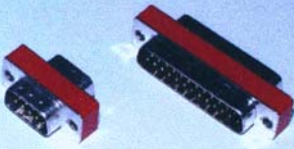


ACCESSORIES for SHIELDING SYSTEM



EMI Shield Gasket

Metalized fabric wrapped around shaped foam.
L-Shape; with adhesive (non conductive)
Fabric: Polyester, Plating nickel over copper over nickel
Foam: Polyurethane
Shielding effectiveness: 60 - 100 dB from 30 Mhz up to 1 Ghz



D-SUB-Type Filters

Built-in-type with filtering each single line;
Capacity 1.000 pF each;
Insertion loss: > 40 dB at 180 Mhz;+
Available in versions with 9, 15, 25 and 37 Pin;
Connector type female to male



Bulkhead type connectors

RF-feedthrough for measuring signals or other signal sources;
N-bulkhead type with 4 holes;
Connector type: N female to N-female
surface: nickel plated; inner conductor silver plated;
Other connectors as BNC or TNC on request.



EMC Cable Feed Through

Special cable feed through for shielded cables as:
AC-lines; coax-cables; LAN-cables or others;
Material: Brass, nickel plated;
Available for different cable diameters
e.g. Type 13,5 for cable diameters from 5 to 12 mm

NIRO Stainless Steel Plate

Special plate to concentrate all entries of cables and pipes ...
Place to ground
Feed point for all cables - common ground;

All holes drilled to meet specification of your project.

For more details please contact:



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