ACCESSORIES

Wave Guides

The GTEM waveguide with the upper frequency limit extended to the GHz range are a useful accessory to cross through the cell’s walls with pipes and cables for design qualification, pre-compliance, compliance, or production sampling stage.

Any GTEM are supplied with a standard 3 pairs fiber optic feedthrough with 18GHz cut-off frequency. Bigger feedthrough are available with cut-off frequency 8GHz.

Fiber optic waveguide 18GHz

Gas or liquid waveguide 20GHz

Special feedthrough are manufactured customized and requires additional sleeve jackets of shielded materials to lower the external noise.

8Ghz fiber optic

* Other models available on demand.

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