

Voltage divider device for hollow fiber intermediates

Specifications are for reference only and are subject to change. Contact Ross Engineering Corp. for current information.

RF Power Splitters/Dividers/Combiners 2-Way, 3-way, 4-way, 6-way, 8-way, 10-way, 12-way, 16-way and up to 24-way models for 50 Ohm and 75 Ohm systems from DC to 67 GHz!

This review on hollow fiber membranes highlights how hollow fiber technology addresses emerging challenges, effectively closing existing gaps in current industrial gas separation processes.

Model 07-469 was designed as a frequency compensated replacement for those dividers, and is usable at high frequencies, as well as short exposures. With a well characterized rise time, Model 07-469 is ...

Spellman"s HVD Series of high voltage dividers provide laboratory or production facilities with a convenient method of measuring up to 100kVdc, 200kVdc or 400kVdc with accuracy better than ...

This standard voltage divider is ideal for integration with the 2767 Automatic Instrument Transformer Test Set or 2769 Automatic Voltage Transformer Test Set in a full remote controlled instrument ...

Use Voltage Dividers to calibrate precision ultra-high voltage AC/DC measurement systems and satisfy a wide range of testing applications.

The tubesheet forms a fluid-tight barrier between the individual hollow fibers and between the hollow fiber bundle and the housing, so that the fluid in the lumen side cannot communicate with ...

Mouser offers inventory, pricing, & datasheets for Voltage Dividers Resistor Networks & Arrays.

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