

Coupler Monitors MMDS Power Flow



Model CEC-266 inserts in the MMDS waveguide transmission line and mounts a coaxial probe for monitoring power level or for other test purposes.

The waveguide body is 6 inches long with CPR340 flanges on each end. The probe connector is type N female. Coupling is non-directional and is 30 db \pm 0.5 db and 2500-2700 MHz. Weight is 1.75 pounds.

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<http://www.wirelessdesignmag.com/product-releases/2001/05/coupler-monitors-mmms-power-flow>