

# Broadband Hybrid Coupler Handles from 800 MHz to 3000 MHz



The W3H0830F hybrid coupler is designed for broad bandwidth applications from 800 to 3000MHz. This LTCC coupler is surface mountable and handles up to 100W of RF power yet has a maximum insertion loss of only 0.5dB. Part of a family of broad band couplers to 6 GHz, these devices offer excellent amplitude balance and high isolation in a small package.

To learn more about RFMW, visit their Website at [www.rfmw.com](http://www.rfmw.com) [1], or call us at .877.FOR.RFMW (367-7369), or via e-mail at [info@rfmw.com](mailto:info@rfmw.com) [2].

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