

## TS03220002A0



TS03220002A0

600-6000MHz ????????(2x2) (UWB Hybrid Coupler (2x2))

??: ????  
1-4 Weeks  
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[????????\(2x2\)](#)

[???????????? 2](#)

[????????????????????????](#)

[?? 200](#)

[???????????????????????????? 90°](#)

[??](#)

### UWB Hybrid Coupler (2x2)

Hybrid Couplers are typically installed to combine 2 or more RF signal sources, while providing high port-to-port isolation. When both outputs are used, they create a nearly lossless combiner/splitter combo. They feature very low loss, and have power handling capability for 200 watts of average power. Coupled ports are 90° out of phase, and the isolated port helps protect against mismatched loads on the coupled ports. These are the best options for combining signals in the same band.

Part Number:	Descriptions:
TS03220002A0	Hybrid Coupler Low PIM 600-6000MHz 200W 2x2 4.3-10F - 160dBc PIM IP65