

TEST & MEASUREMENT COMPONENTS IN TELECOMMUNICATIONS

To keep up with the competitive digital communication industry, XMA provides the highest quality RF interconnect solutions for the telecommunications market. Our industry leading test and measurement components support the telecom industry through high frequency, broadband components with excellent RF performance.

As our digital communication dependency grows, so does the need to progress and launch competitive telecom bandwidth. XMA has consistently generated products to serve the current telecommunication market and anticipate the needs of future generations through our:

- DC-110GHz product offerings
- Unique designs to improve RF performance
- Commitment to innovation and customer success

About XMA

XMA Corporation-Omni Spectra® is a manufacturer of passive microwave components. With design and manufacturing in the United States, XMA supplies products of the highest quality and RF performance to the space, military, quantum, telecom, and test & measurement markets.

Visit xmacorp.com to learn more.

FAMILY OF TEST & MEASUREMENT PRODUCTS

Attenuators

DC-110GHz,
.5-250 Watts



Couplers

DC-65GHz, various
coupling options



DC Blocks

100MHz-65GHz, inner,
outer, and inner/outer



Equalizers

DC-40GHz,
various slopes



Power Dividers

DC-65GHz,
up to 8 ways



Terminations

DC-110GHz,
multiple form factors

