

0.8 – 4.2 GHz High Power Amplifiers
Popular Family of Microwave Amplifiers is Re-engineered for Better Value

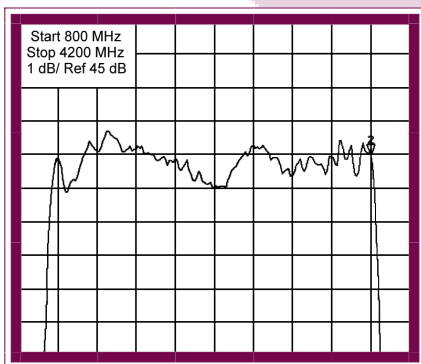
OPHIR_{RF}, based in Los Angeles, announces the re-engineered family of high power linear microwave amplifiers, covering 0.8 – 4.2 GHz. OPHIR_{RF} is dedicated to providing better value to customers, and a prime example of this commitment is shown in the table below. The application of the latest technology and improved production processes have yielded amplifiers with more power or a lower price (or both) in all cases.

NEW MODEL NUMBER	ORIGINAL OUTPUT POWER	NEW OUTPUT POWER	PRICE ADJUSTMENT
5160	7 Watts	10 Watts	No change
5161	13 Watts	15 Watts	10% less
5162	25 Watts	30 Watts	12% less
5163	50 Watts	50 Watts	10% less

The 0.8 – 4.2 GHz family of linear amplifiers is suited for:

- RF Device Testing (covers all the major bands including cellular, GSM, PCS, WLL and IMT-2000)
- Laboratory Test and Measurement
- RF Immunity Testing (50 Watt model—100 Watts also available).

The photograph and output power plot shown are for Model 5162



Datasheets can be downloaded at www.ophirrf.com.
 Contact our experienced and knowledgeable team to discuss your requirement.