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## Laser Measurement Best Practices: How and When to Apply Measurements

By Kenneth Hayes, Director of Sales, Ophir Photonics

With the pace that technology is advancing, there always seems to be a cutting-edge with every new device released. There are an endless number of ways to use lasers in a wide variety of applications. It's important to know what you're doing to get the most out of your laser system. This white paper will help you understand the importance of laser measurement and how to apply it to your laser system.

For maximum laser measurement performance, the application can be highly successful by understanding the user's application and the measurement conditions of the laser system. This white paper will help you understand the importance of laser measurement and how to apply it to your laser system.

When it comes to applying laser measurement, there are several factors that will help you get the most out of your laser system. This white paper will help you understand the importance of laser measurement and how to apply it to your laser system.

**Power Density**  
When measuring laser applications, regardless of how the laser is used, it is important to understand how the laser is being used. Power density is the amount of power that is applied to the material being measured. This white paper will help you understand the importance of laser measurement and how to apply it to your laser system.

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## Laser Measurement Best Practices: How and When to Apply Measurements

There are many challenges that come with laser material processing. New tools can provide the means for more thorough application development, successful laser system integration, and can help to implement a more comprehensive laser maintenance program. Benchmarking the laser system's performance in key areas, such as...

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