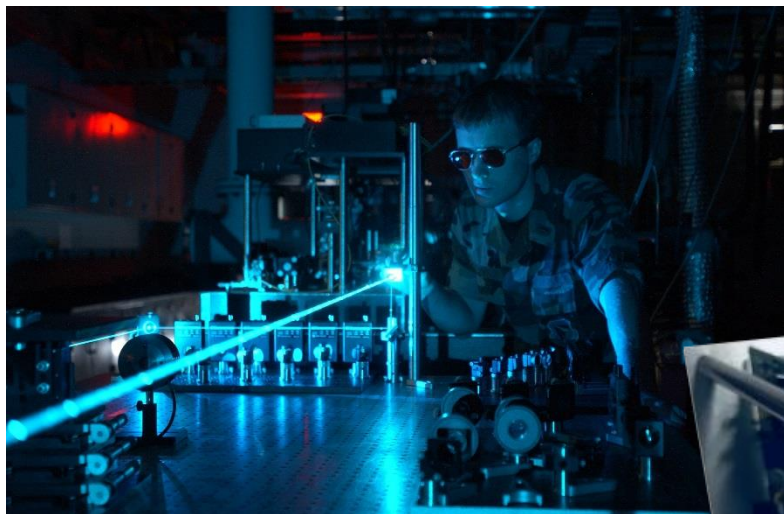


Model 106C | 1064 nm Laser Module



Features

- Pulse Repetition Rate up to 100 MHz
- Variable Pulse Width from 3 ns to 640-secs
- Variable Pulse Delay from 0 ns to 640-secs
- Adjustable Optical Power from 0 mW to max*
- Adjustable Baseline from 0 mW to max*
- Multiple Modes of Operation
 - Continuous Wave (CW)
 - Pulse
 - Impulse
 - Modulation
- 10 User Settings Storage
- External Modulation and External Drive



Applications

- Photo Multiplier
- Fiber Optic Testing
- Photo Detector Testing
- Range Finding

Specifications

- Spectral Peak : 1064 nm ± 30 nm
- Spectral Width: < 5 nm
- Power Level : 1 mW (standard) *contact factory for custom power
- Resolution : 100 μ W
- Fiber : 6/125 Single Mode Fiber
- Connector: FC (standard) or *contact factor for custom