

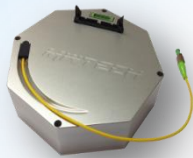
MW Technologies, Portugal
www.mw-technologies.com

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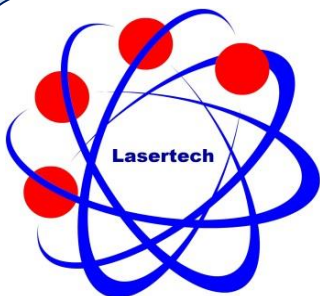
MW TECHNOLOGIES, Portugal develops innovative specialty optical fiber sources based on fiber optic technologies

- ❑ Pulsed Fiber Lasers
- ❑ Broadband and Narrowband ASE Fiber Sources
- ❑ Optical Fiber Amplifiers
- ❑ Laser Diode Drivers (Pulsed, CW)

- Marking, Scribing, Trimming
- LIDAR, Remote Sensing, Mapping
- Optical Communications, Optical Coherence Tomography (OCT), Laser Voltage Probing (LVP)
- Drive and control of Laser Diodes, SLEDs and SOAs



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Products

- ❖ Compact 1064nm Pulsed Fiber Laser
- ❖ Compact 1550nm Pulsed Fiber Laser
- ❖ Ultra-compact Pulsed Fiber Laser for LIDAR
- ❖ Short Pulse width 1550nm Pulsed Fiber Laser
- ❖ High energy 1550nm Pulsed Fiber Laser
- ❖ 1064nm Pulsed Fiber Laser
- ❖ Ytterbium Doped Fiber Amplifiers
- ❖ Erbium Doped Fiber Amplifiers
- ❖ ASE Optical Fiber Sources at 1 μ m Wavelength Band
- ❖ ASE Optical Fiber Sources at C&L Wavelength Bands
- ❖ Narrowband ASE Optical Fiber Sources at 1 μ m, C&L Wavelength Bands
- ❖ Compact all-in-one unit for driving / controlling Laser Diodes, SLEDs and SOAs
- ❖ Analog Pulse Seed Laser Diode Driver



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