



Bullet Strikes Cotton Swab (10 ns)



*Gated Intensified Framing
Cameras: Down to 2.5ns
Exposure at 4M pixels*



*Rotating Mirror Framing Cameras
Up to 4M f.p.s. at 12M pixels,
and up to 2.5M f.p.s. at 31M pixels*



*Xenon Light Sources
Up to 100M lux at 2m*



*Low cost single-chip
Framing Camera:
Up to 5M f.p.s.
at 1M pixels*



*Streak Cameras
Down to <2 ps temporal resolution
at 40 lp/mm spatial resolution*



*High-Energy Trigger Pulsers,
Time Delay Generators*

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Gated Intensified Framing Cameras



- **Ultra-high light sensitivity (10,000:1 Gain)**
- **Ultra-fast: up to 400M frames per second**
- **Up to 2K x 2K pixel resolution, 14-bit**
- **Single and multi-frame (up to 16) systems**
- **Intuitive software interface and controls**

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