

Electro-Optical Laboratory Facilities

Electro-Optics Lab – A Shortfall Solution

EWA GSI's Electro-Optics laboratory provides facilities and equipment required for successful integration and testing of all radiometric components to JTAMS standards.

Key Features

- Provides rapid, automated spectral characterization via LabVIEW®
- High resolution MS-257 Monochromator with spectral coverage from 200nm to 12mm
- Two NIST traceable sources (D2 & QTH)
- Five research grade UV sources
- Motorized filter wheel including multiple neutral density & optical bandpass filter sets
- Vibration isolation table (4' x 6')
- Stray light reducing test chamber

