specifications of AQ6319 Optical Spectrum Analyzers

Instrument Type Benchtop

Form Factor

Low end wavelength limit 600 nm
High end wavelength limit 1700 nm
Wavelength Resolution 1 mm
Wavelength Accuracy 10 pm

Dynamic Range 70dB (± 200pm from peak at 1523nm, RES.: 0.01nm)

Key Features of Ando AQ6319I are

With an unprecedented wavelength accuracy of \pm 10 pm (1520-1580 nm), the AQ6319 OSA has become an outstanding instrument in both general and specialized R&D labs for high accuracy wavelength measurement.