

N7776C

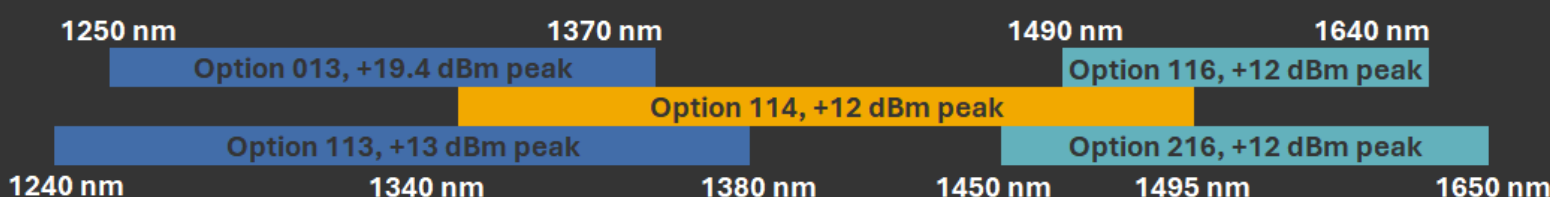
HIGH POWER & LOWEST SSE



FACTORS BEHIND PREFERENCES FOR KEYSIGHT'S TUNABLE LASER SOURCE



The new Keysight N7776C tunable laser sources optimize test efficiency and excel during both, sweeps and static operation with best-in-class power stability, wavelength accuracy, and sub-picometer repeatability.



TOP LINE PERFORMANCE OF N7776C

- Highest output power for silicon photonics probing
- Best-in-class wavelength accuracy
- Low spontaneous emission and high signal stability



ENHANCED TUNING CONTROL SPEEDS UP TEST



- Bi-directional 200 nm/s sweep at full accuracy
- Smooth micro-step tuning
- Up to 200 nm mode-hop free tuning

IMPROVE TESTING EFFICIENCY WITH N77-C FAMILY

- Fast setup & integration and high test throughput
- Comprehensive photonic software with legacy support
- More channels in less rack space
- Solutions for a wide range of applications



[Learn more](#)