Fiber optic active components and devices—Performance standard template—Wavelength tunable laser diode module for Dense WDM transmission

Summary

Optical Active Device Standardization Committee of OITDA carried out a questionnaire survey on the demand for new standards regarding emerging fiber optic active devices and components. Based on the survey, this technical paper covers minimum requirement for the performance characterization as the performance standard template for wavelength tunable laser diode modules with fiber pigtail with/without internal control circuits for Dense WDM transmission systems.