



The picture shows an eye pattern of a 100 Gbit/s RZ-ASK modulated signal, generated by 8x12.5 Gbit/s Optical Time Domain Multiplexing. An average power of +12dBm was detected by the u2t XPDV3120R photodetector and displayed by an Agilent Digital Communications Analyzer equipped with a 70 GHz sampling head and precision timebase. (Data provided by courtesy of C. Schubert, Fraunhofer Institute for Telecommunications, Heinrich-Hertz-Institut.)