

1 Super-PON PMD Parameters Definitions

Add the following sentence after table 200-5:

See ITU-T G.698.2 for the definitions of maximum and minimum mean channel output power, maximum spectral excursion, minimum side mode suppression ratio, and minimum channel extinction ratio.

Add the following sentence after table 200-6:

See ITU-T G.698.2 for the definitions of maximum and minimum mean input power, minimum optical signal-to-noise ratio (OSNR), receiver OSNR tolerance, and receiver reflectance.

Add the following sentence after table 200-7:

See ITU-T G.698.2 for the definitions of maximum and minimum mean channel output power, maximum spectral excursion, minimum side mode suppression ratio, and minimum channel extinction ratio.

Add the following sentence after table 200-8:

See ITU-T G.698.2 for the definitions of maximum and minimum mean input power, minimum optical signal-to-noise ratio (OSNR), receiver OSNR tolerance, and receiver reflectance.

Add the following sentence after table 200-10:

See ITU-T G.698.2 for the definitions of maximum ripple, maximum and minimum (residual) chromatic dispersion, minimum optical return loss at transmitter, maximum discrete reflectance between transmitter and receiver, maximum differential group delay, maximum inter-channel crosstalk, and maximum optical path OSNR penalty.