

Parameter Name	Clause
400GBASE-ZR PCS and PMA maximum bit time	116.4/155.6
400GBASE-ZR PCS and PMA maximum pause quanta	116.4/155.6
400GBASE-ZR PCS and PMA maximum ns	116.4/155.6
faw_valid symbols match	155.4.2.1
amp_valid bits match	155.4.2.1
Table 156-6 transmit characteristics	
Out-of-band OSNR (min)	156.7.1
Error vector magnitude (max)	156.7.1
Table 156-7 receive characteristics	
Damage threshold	156.7.2
Receiver OSNR (min):	156.7.2
Table 156-8 DWDM black link characteristics	
Ripple (max)	156.8
Average output power at TP3 (min):	
for OSNR at TP3 (12.5 GHz)	156.8
OSNR at TP3 (min)	156.8
Interferometric crosstalk at TP3 (max)	156.8
Table 156-9 Adjacent channel isolation	
Frequency offset - 0 GHz	156.8
Frequency offset - +/- 15 GHz	156.8
Frequency offset - +/- 20 GHz	156.8
Frequency offset - +/- 25 GHz	156.8
Frequency offset - +/- 30 GHz	156.8
Frequency offset - +/- 35 GHz	156.8
Frequency offset - +/- 40 GHz	156.8
Frequency offset - +/- 45 GHz	156.8
Frequency offset - +/- 50 GHz	156.8
Frequency offset - +/- 55 GHz	156.8
Frequency offset - +/- 60 GHz	156.8
Frequency offset - +/- 65 GHz	156.8
Frequency offset - +/- 70 GHz	156.8
Frequency offset - +/- 75 GHz	156.8
Receiver OSNR tolerance - need definition	156.9.17
Coherent receiver bandwidth	156.10.1.1
Digitizer ENOB	156.10.1.1
Digitizer sampling rate	156.10.1.1

Parameter Name

Clock recovery corner frequency	156.10.1.2.2
Clock recovery slope	156.10.1.2.2
Receive filter type	156.10.1.2.4
Receive filter roll-off	156.10.1.2.4
FIR filter number of taps	156.10.1.2.6
FIR filter type of tap; real or complex	156.10.1.2.6