

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
<b>Table 156-6 transmit characteristics</b>	
Out-of-band OSNR (min)	156.7.1
Error vector magnitude (max)	156.7.1
<b>Table 156-7 receive characteristics</b>	
Damage threshold	156.7.2
Receiver OSNR (min):	156.7.2
<b>Table 156-8 DWDM black link characteristics</b>	
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
<b>Table 156-9 Adjacent channel isolation</b>	
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