Change Table 75–9 as shown below:

Table 75–9—PRX type ONU PMD transmit characteristics

Description	10/1GBASE –PRX–U1	10/1GBASE –PRX–U2	10/1GBASE –PRX–U3	Unit
Signaling speed (range)	same as 1000BASE–PX10–U transmit parameters (see Table 60–3)	same as 1000BASE–PX20–U transmit parameters (see Table 60–6)	1.25 ± 100 ppm	GBd
Wavelength[a] (range)			1260 to 1360	nm
RMS spectral width (max)			see [b]	nm
Average launch power (max)			5.62	dBm
Average launch power (min)[c]			0.62	dBm
Average launch power of OFF transmitter (max)			−45	dBm
Extinction ratio (min)			6	dB
$RIN_{15}OMA$ (max)			−115	dB/Hz
Launch OMA (min)[c]			1.40 (1.38)	dBm (mW)
Transmitter eye mask definition {X1, X2, Y1, Y2, Y3}[d]			{0.22, 0.375, 0.20, 0.20, 0.30}	UI
T_{on} (max)			512	ns
T_{off} (max)			512	ns
Optical return loss tolerance (max)			15	dB
Transmitter reflectance (max)			−10	dB
Transmitter and dispersion penalty (max)			1.4	dB
Decision timing offset for transmitter and dispersion penalty			±0.125	UI

[a]This represents the range of center wavelength $\pm 1\sigma$ of the rms spectral width.
[b]If the transmitter employs a Fabry–Perot laser, the RMS spectral width shall comply with Table 75–10. If the transmitter employs a DFB laser, the side mode suppression ratio (min) shall be 30 dB.
[c]Minimum average launch power and minimum launch OMA are valid for ER = 6 dB.
[d]As defined in Figure 75–7.

Table 75–9—PRX type ONU PMD transmit characteristics

PMD type	Transmit parameters[a]	Reference
10/1GBASE–PRX–U1	same as 1000BASE–PX10–U transmit parameters	see Table 60–3
10/1GBASE–PRX–U2	same as 1000BASE–PX20–U transmit parameters	see Table 60–6
10/1GBASE–PRX–U3	same as 1000BASE–PX30–U transmit parameters	see Table 60–8a
10/1GBASE–PRX–U4	same as 1000BASE–PX40–U transmit parameters	see Table 60–8d

[a]Optical return loss of ODN (min) is informative for 10/1GBASE–PRX–U1, 10/1GBASE–PRX–U2, 10/1GBASE–PRX–U3, and 10/1GBASE–PRX–U4 PMDs.

The maximum RMS spectral width vs. wavelength for 10/1GBASE–PRX–U1, 10/1GBASE–PRX–U2, and 10/1GBASE–PRX–U3 PMDs are shown, respectively, in Table 60–4, Table 60–7 and, and Table 75–10Table 60–8b. The equation used to generate these values is included in 60.7.2.