Comment R02-104 proposed changes:

Option 1:

PPort_PD is the average power drawn by a single-signature PD, defined in Equation (145–23). PPort_PD-2P is the average power drawn by a given Mode of a dual-signature PD, defined in Equation (145–24).

$$Pport\_PD = \int_{t=n}^{t=n+1} VPD * Iport\ (t)dt \quad \text{(145-23)}$$

$$Pport\_PD\_2P = \int_{t=n}^{t=n+1} VPD * Iport\_2P\ (t)dt \quad \text{(145-24)}$$

~~Pport_PD = VPD*Iport (145–23)~~

~~Pport_PD-2P = VPD*Iport-2P (145–24)~~

For single-signature PDs, the ~~average~~ value of PPort_PD shall not exceed PClass_PD for the assigned class. For a dual-signature PD, the ~~average~~ value of PPort_PD-2P shall not exceed PClass_PD-2P for the assigned class.

Option 2:

PPort_PD is the average power drawn by a single-signature PD~~, defined in Equation (145–23)~~. PPort_PD-2P is the average power drawn by a given Mode of a dual-signature PD~~., defined in Equation (145–24).~~

~~Pport_PD = VPD*Iport (145–23)~~

~~Pport_PD-2P = VPD*Iport-2P (145–24)~~

For single-signature PDs, the ~~average~~ value of PPort_PD shall not exceed PClass_PD for the assigned class. For a dual-signature PD, the ~~average~~ value of PPort_PD-2P shall not exceed PClass_PD-2P for the assigned class.
