

## Changes to Baseline Text for the first two paragraphs of 33.3.7.10:

Single-signature PDs assigned to Class 5 or higher shall not exceed ICon-2P-unb for longer than TCUT-2P min as defined in Table 33–17 on any pair when PD PI pairs of the same polarity are connected to a common source voltage in the range of VPort\_PSE-2P through two common mode resistances, Rsource\_min and Rsource\_max, where Rsource\_max = 1.186\*Rsource\_min, and Rsource\_min is in the range of Rsource\_min = 0.168 Ω to Rsource\_min = 5.28 Ω, ~~and one with Rsource\_max = 1.186 × Rsource\_min for all PD operating conditions~~ as shown in Figure 33–40. ICon-2P-unb shall be met for all PD operating conditions over the Rsource and Vport\_pse-2P ranges.

Dual Signature PDs shall not exceed ICon-2P as defined in Equation 33–7 for longer than TCUT-2P min as defined in Table 33–17 on any pair when PD PI pairs of the same polarity are connected to a common source voltage in the range of VPort\_PSE-2P through two common mode resistances, Rsource\_min and Rsource\_max, where Rsource\_max = 1.186\*Rsource\_min, and Rsource\_min is in the range of Rsource\_min = 0.168 Ω to Rsource\_min = 5.28 Ω, ~~and one with Rsource\_max = 1.186 × Rsource\_min for all PD operating conditions~~ as shown in Figure 33–40. ICon-2P shall be met for all PD operating conditions, over the Rsource and Vport\_PSE-2P ranges.

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## Final version without markups:

Single-signature PDs assigned to Class 5 or higher shall not exceed ICon-2P-unb for longer than TCUT-2P min as defined in Table 33–17 on any pair when PD PI pairs of the same polarity are connected to a common source voltage in the range of VPort\_PSE-2P through two common mode resistances, Rsource\_min and Rsource\_max, where Rsource\_max = 1.186\*Rsource\_min, and Rsource\_min is in the range of Rsource\_min = 0.168 Ω to Rsource\_min = 5.28 Ω, as shown in Figure 33–40. ICon-2P-unb shall be met for all PD operating conditions over the Rsource and Vport\_pse-2P ranges.

Dual Signature PDs shall not exceed ICon-2P as defined in Equation 33–7 for longer than TCUT-2P min as defined in Table 33–17 on any pair when PD PI pairs of the same polarity are connected to a common source voltage in the range of VPort\_PSE-2P through two common mode resistances, Rsource\_min and Rsource\_max, where Rsource\_max = 1.186\*Rsource\_min, and Rsource\_min is in the range of Rsource\_min = 0.168 Ω to Rsource\_min = 5.28 Ω, as shown in Figure 33–40. ICon-2P shall be met for all PD operating conditions, over the Rsource and Vport\_PSE-2P ranges.