## Replacement Table 33-13a v100

PD Type	PD Class	<u>4-pair</u> Capable	<u>Maintain</u> <u>Power</u> Signature¹	<u>Layer</u>	<u>Data Link</u> <u>Layer</u> Classification	<u>Optional</u> Features
Type 1	0-3	Allowed <sup>2</sup>	High	1-Event	Optional	
Type 2	4	Allowed <sup>2</sup>	High	Multiple-event	Mandatory	
Туре 3	0-3	Yes	Low and High <sup>3</sup>	1-Event	Optional	Auto class
Type 3	4-6	Yes	Low and High <sup>3</sup>	Multiple-Event	Mandatory	Auto class
Type 4	7-8	Yes	Low and High <sup>3</sup>	Multiple-Event	Mandatory	Auto Class

<sup>&</sup>lt;sup>1</sup> – Refer to Section 33.3.8 for details. "Low" means lower standby MPS power, "high" means higher standby MPS power

<sup>&</sup>lt;sup>2</sup> - Needs 4PID evaluation before enabling 4-pair. See Section TBD for details

<sup>&</sup>lt;sup>3</sup> – Need to support both for backward compatibility