PSE_INITIAL_VALUE v100

> **Info (not part of baseline)**
>
> The constant PSE_INITIAL_VALUE needs to be initialized, but the way this is done is different for Type 1/2 and Type 3/4. Since we want to avoid splitting the DLL state diagrams, and this is (for now) the only variable that is causing trouble, we should initialize it differently depending on PSE Type.

33.6.3.2 Constants

Replace PSE_INITIAL_VALUE as follows (inserting 2 new subsections):

33.6.3.2.1 Type 1 and Type 2 PSE Constants

PSE_INITIAL_VALUE:

> This value is derived as follows from parameter_type and the mr_pd_class_detected variables, as defined in 33.2.5.4, which are used in the PSE state diagram in 33.2.5.7:
> Values:

parameter_type	mr_pd_class_detected	PSE_INITIAL_VALUE
1	0	130
1	1	39
1	2	65
1	3	130
1	4	130
2	4	255

33.6.3.2.2 Type 3 and Type 4 PSE Constants

PSE_INITIAL_VALUE:

> This value is derived as follows from pd_allocated_power variable, as defined in 33.2.5.9, which is used in the Type 3 and Type 4 PSE state diagram in 33.2.5.11.
> Values:

pd_allocated_power	PSE_INITIAL_VALUE
0	130
1	39
2	65
3	130
4	255
5	400
6	600
7	620
8	900