

Fixes to the PSE state diagram (D1.7) v100

Info (not part of baseline)

The PSE state diagram does not have a variable that contains the allocated Class of the PD. We only have the requested class and `mr_pd_class_detected`.

33.2.5.11 Type 3 and Type 4 functions

Append the following variable as a returned variable of the function `do_classification`:

`do_classification`:

This function returns the following variables:

`pd_req_pwr`: ...

`mr_pd_class_detected`: ...

`pd_allocated_pwr`: this variable indicates the Class assigned to the PD.

Values:

- 1: Class 1
- 2: Class 2
- 3: Class 3
- 4: Class 4
- 5: Class 5
- 6: Class 6
- 7: Class 7
- 8: Class 8

Append the following variable as a returned variable of the function `do_classification_pri` and `_sec`:

`do_classification_pri`:

This function returns the following variables for the Primary Alternative:

`pd_req_pwr_pri`: ...

`mr_pd_class_detected_pri`: ...

`pd_allocated_pwr_pri`: this variable indicates the Class assigned to the PD for the Primary Alternative.

Values:

- 1: Class 1
- 2: Class 2
- 3: Class 3
- 4: Class 4
- 5: Class 5

`do_classification_sec`:

This function returns the following variables for the Secondary Alternative:

`pd_req_pwr_sec`: ...

`mr_pd_class_detected_sec`: ...

`pd_allocated_pwr_sec`: this variable indicates the Class assigned to the PD for the Secondary Alternative.

Values:

- 1: Class 1
- 2: Class 2
- 3: Class 3
- 4: Class 4
- 5: Class 5