Instructions for changes to satisfy comment #27:

Page 82:

In ENTRY_PRI state:

- ❑ Delete “pd_cls_4PID_pri <= FALSE”
- ❑ Add “PD_4pair_cand <= FALSE”

Page 83:

In CLASS_EVAL_PRI state:

- ❑ Add “)” directly after “sig_sec = valid”
- ❑ Delete “)” directly after “pwr_app_sec”
- ❑ Replace first occurrence of “PD_4pair_cand_pri” with “PD_4pair_cand”
- ❑ Delete the ELSE statement

Page 84:

In ENTRY_SEC state:

- ❑ Delete “pd_cls_4PID_sec <= FALSE”
- ❑ Add “PD_4pair_cand <= FALSE”

Page 85:

In CLASS_EVAL_SEC state:

- ❑ Replace first occurrence of “PD_4pair_cand_sec” with “PD_4pair_cand”
- ❑ Delete the ELSE statement

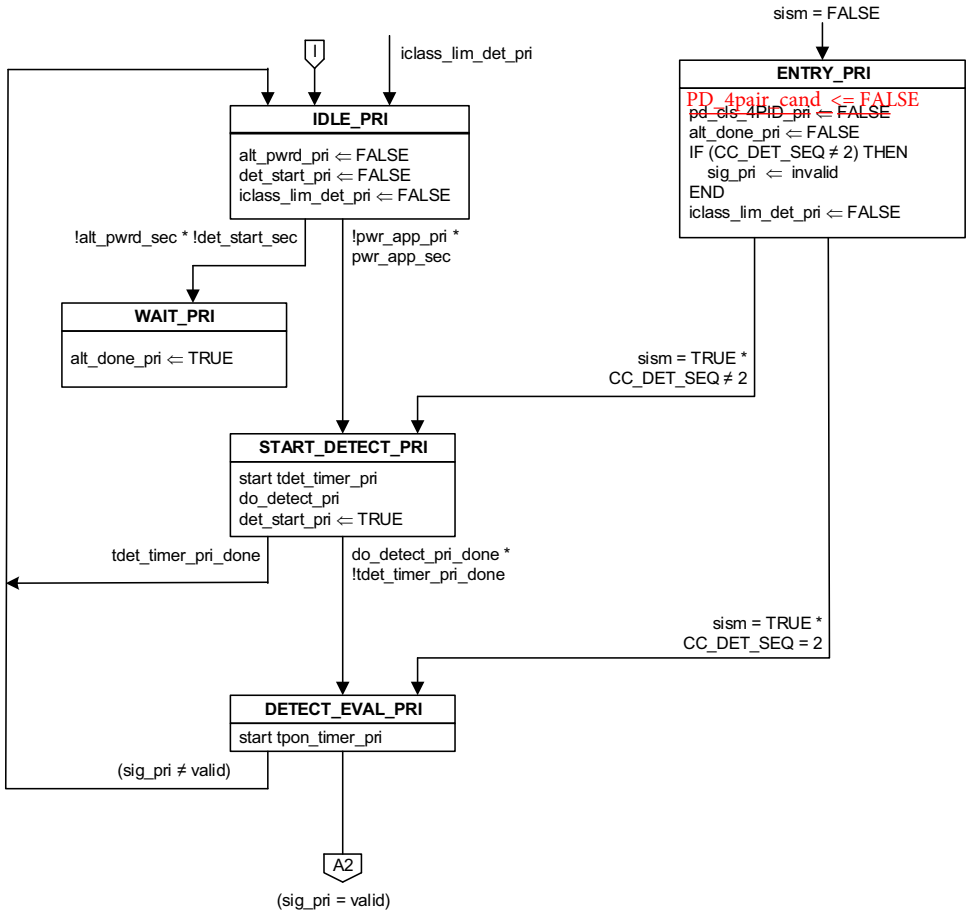

Figure 33–16—Type 3 and Type 4 Primary Alternative dual-signature semi-independent PSE state diagram

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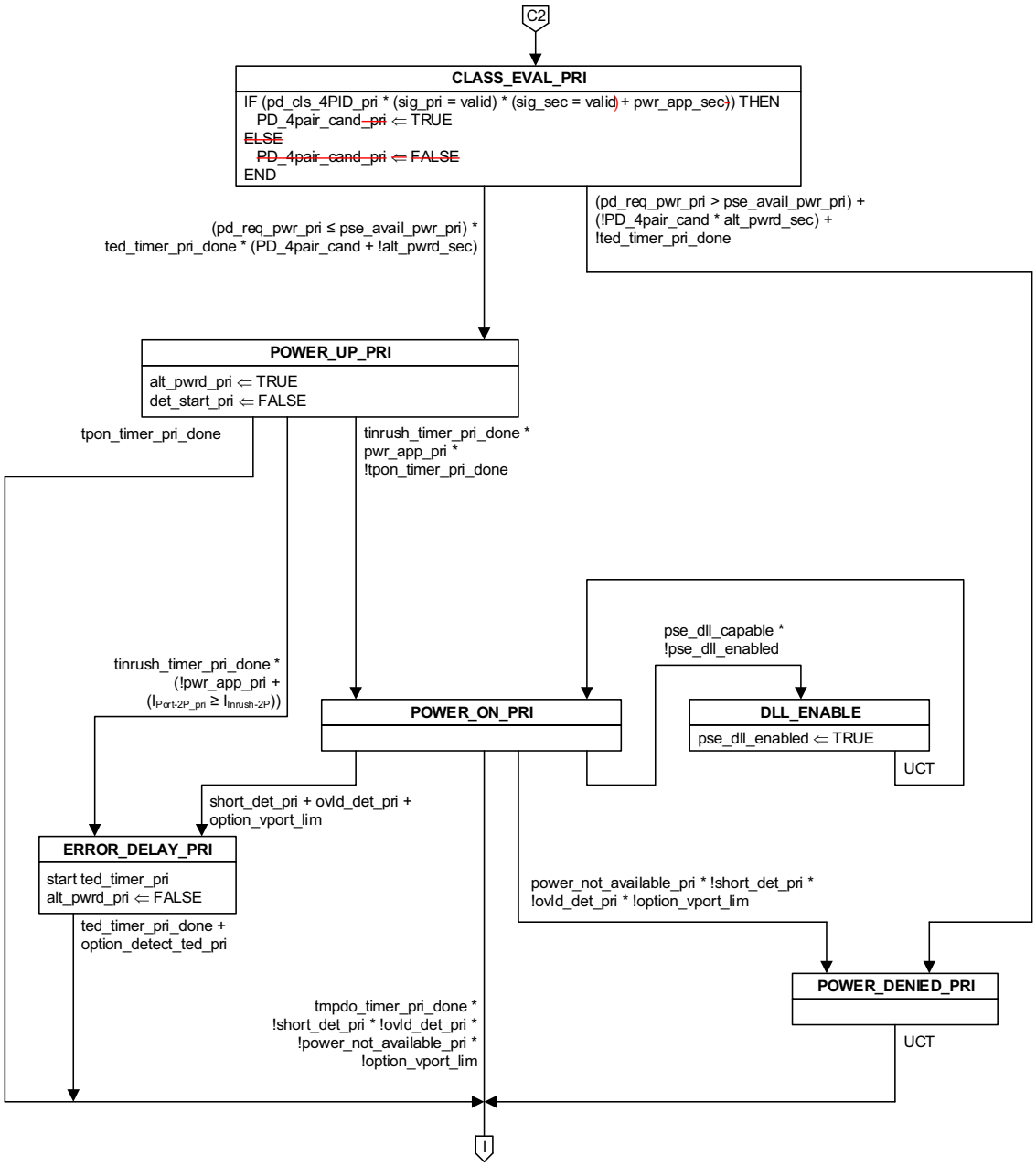

Figure 33–16—Type 3 and Type 4 Primary Alternative dual-signature semi-independent PSE state diagram (continued)

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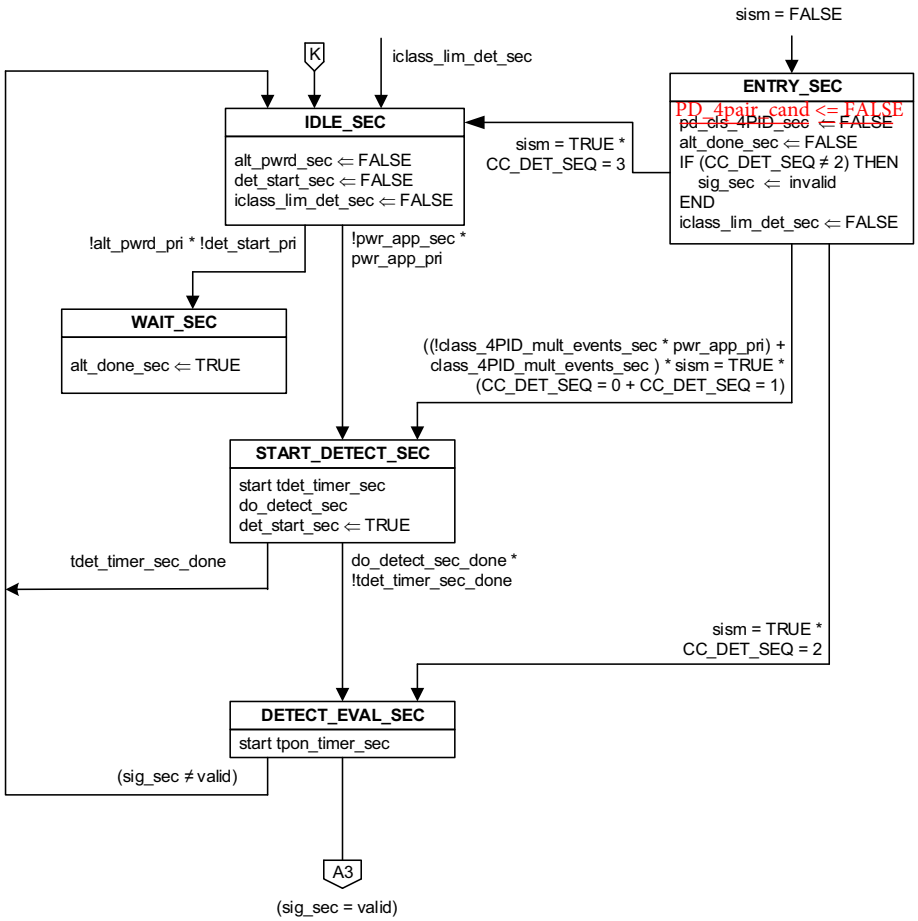

Figure 33–17—Type 3 and Type 4 Secondary Alternative dual-signature semi-independent PSE state diagram

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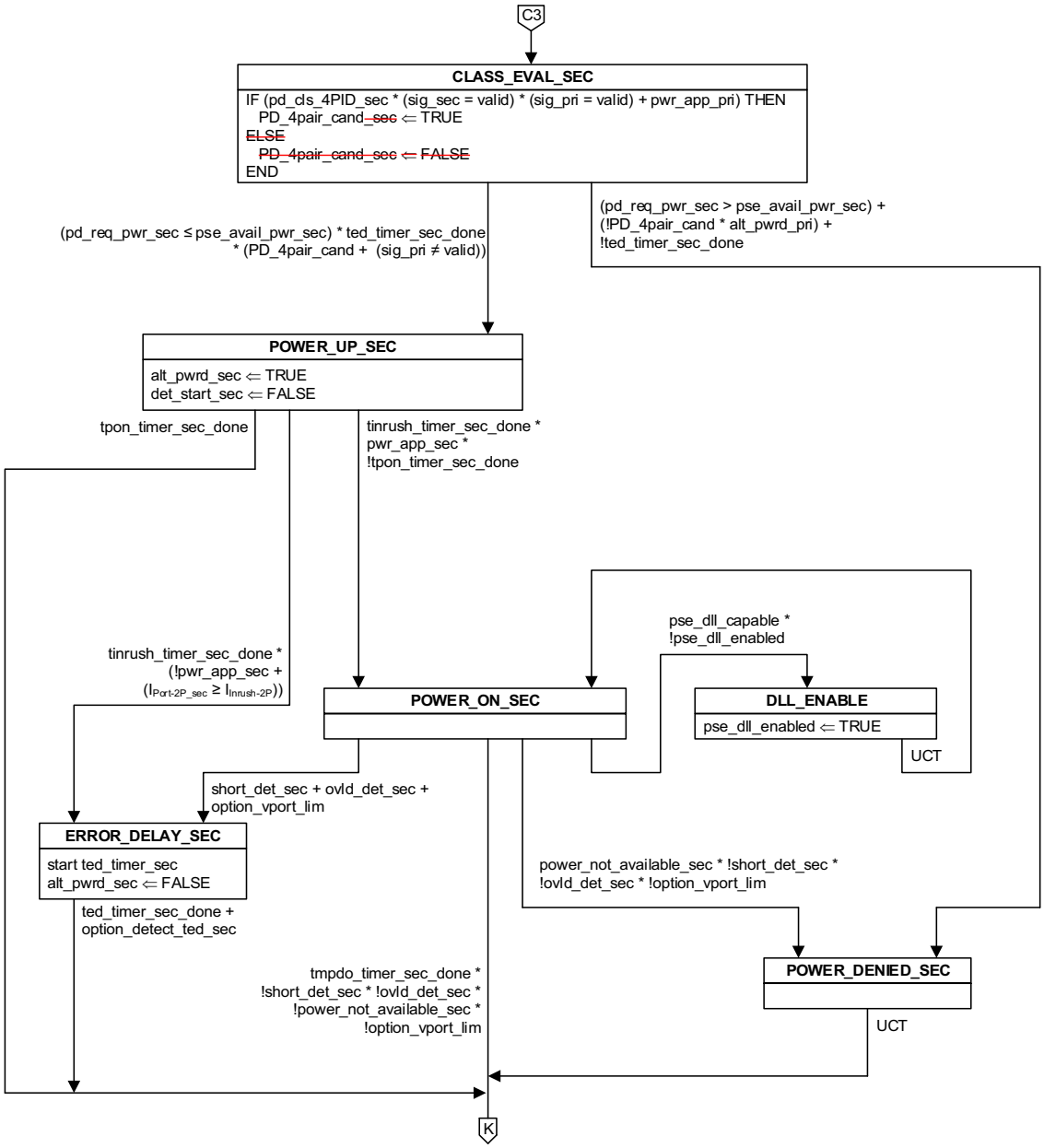

Figure 33–17—Type 3 and Type 4 Secondary Alternative dual-signature semi-independent PSE state diagram (continued)

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