

Proposed change to Figure 147-5 – PCS Transmit state diagram (part b)

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Proposed Changes to Figure 147-5

• Figure 147-5, line 36, Page 173

1. Use `xmit_max_timer_done` instead of `XMIT_MAX_TIMER done` and `XMIT_MAX_TIMER done`
 - Do similar changes (low case for timer) to other applicable places
2. Use `unjab_timer_done` instead of `UNJAB_TIMER done`
3. Use `xmit_max_timer_not_done` instead of `XMIT_MAX_TIMER done = FALSE`
4. Change ESD to GOOD_ESD condition from `STD*!err` to `STD*!err*xmit_max_timer_not_done`
5. Change BAD_ESD to UNJAB_WAIT condition from `STD*xmit_max_timer_not_done` to `STD*!err*xmit_max_timer_done`
6. Use “!variable” instead of “variable = FALSE” and use “variable” instead of “variable = TRUE” (e.g. Figure 148-4 on page 209, use “`plca_en`” instead of “`plca_en = TRUE`” and use “!CRS” instead of “`CRS = FALSE`”). This is a general recommendation so search in the draft specification, do similar change to applicable places

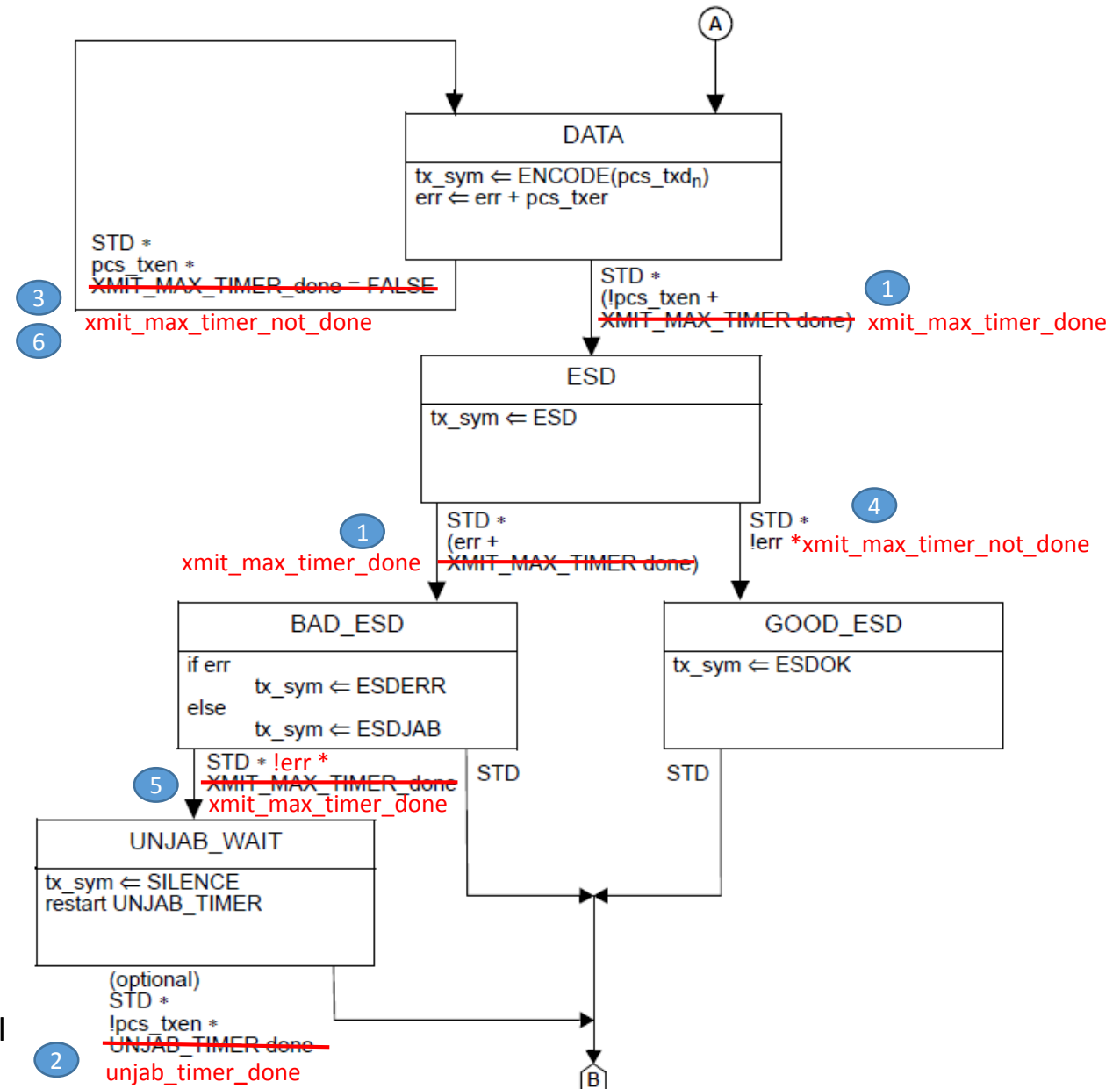


Figure 147-5—PCS Transmit state diagram (part b)

- Use “!variable” instead of “variable = FALSE” and use “variable” instead of “variable = TRUE” (e.g. Figure 148-4 on page 209, use “plca_en” instead of “plca_en = TRUE” and use “!CRS” instead of “CRS = FALSE”). This is a general recommendation so search in the draft specification, do similar change to applicable places

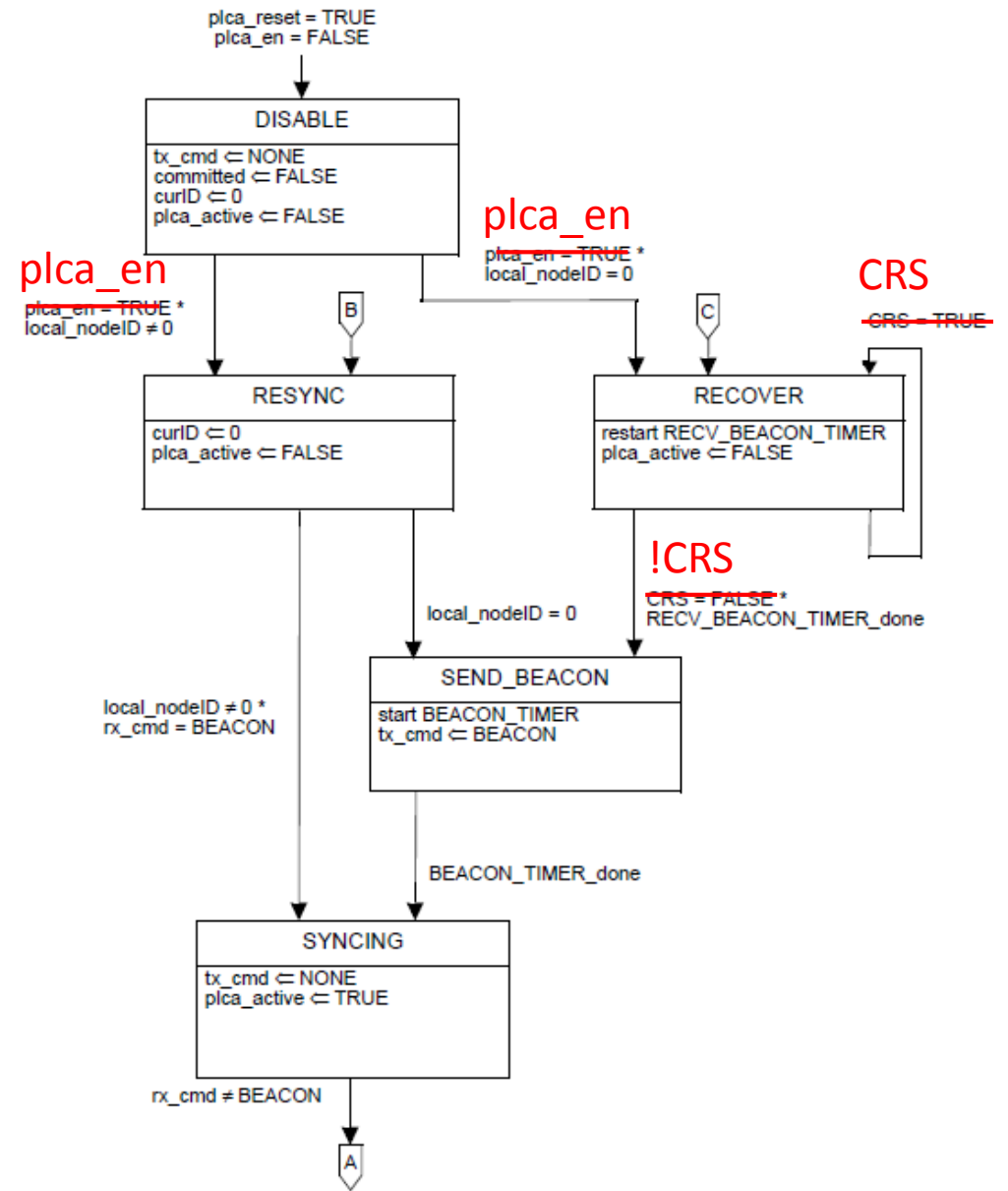


Figure 148-4—PLCA Control state diagram

Question and Answers

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