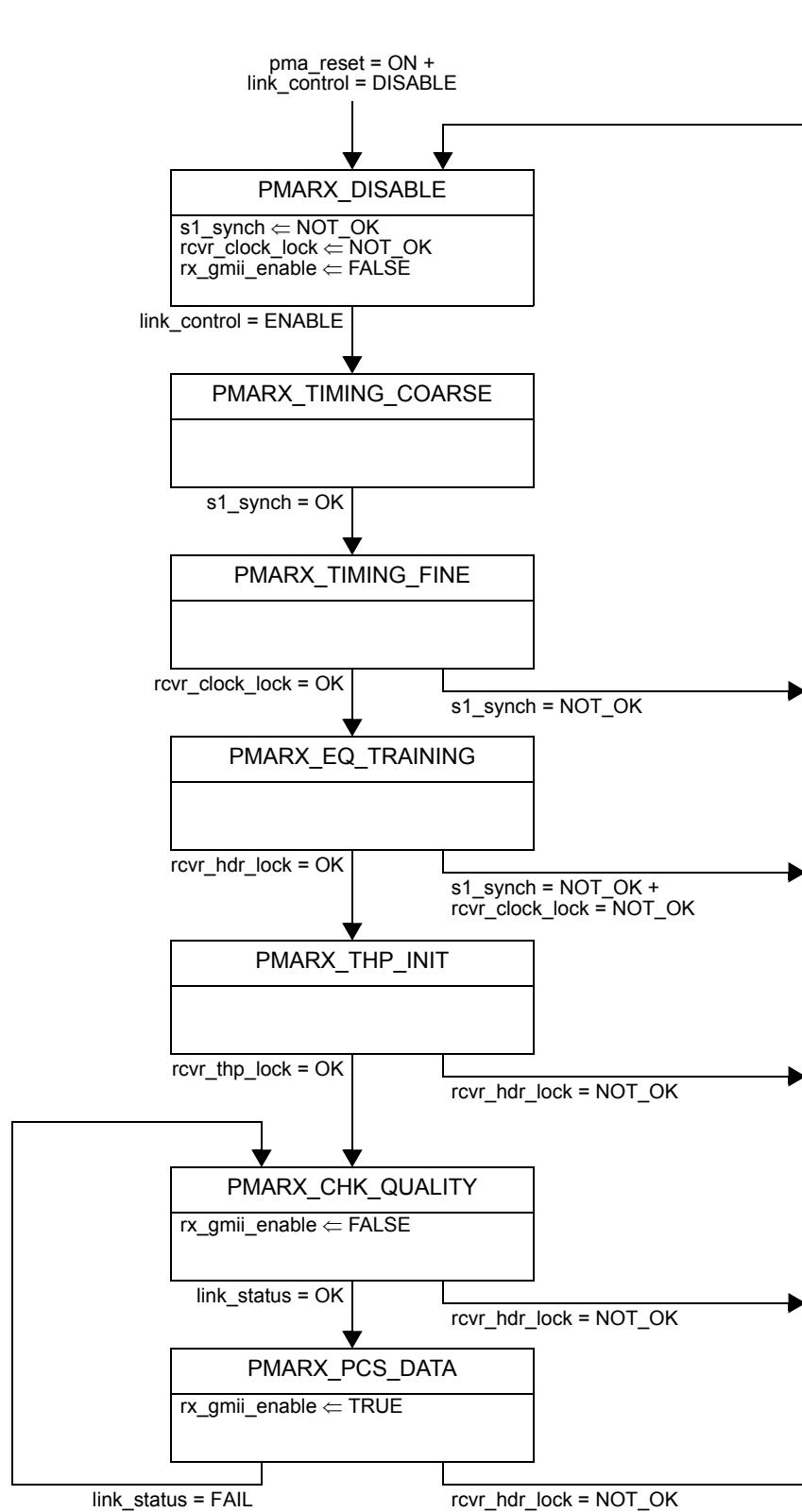
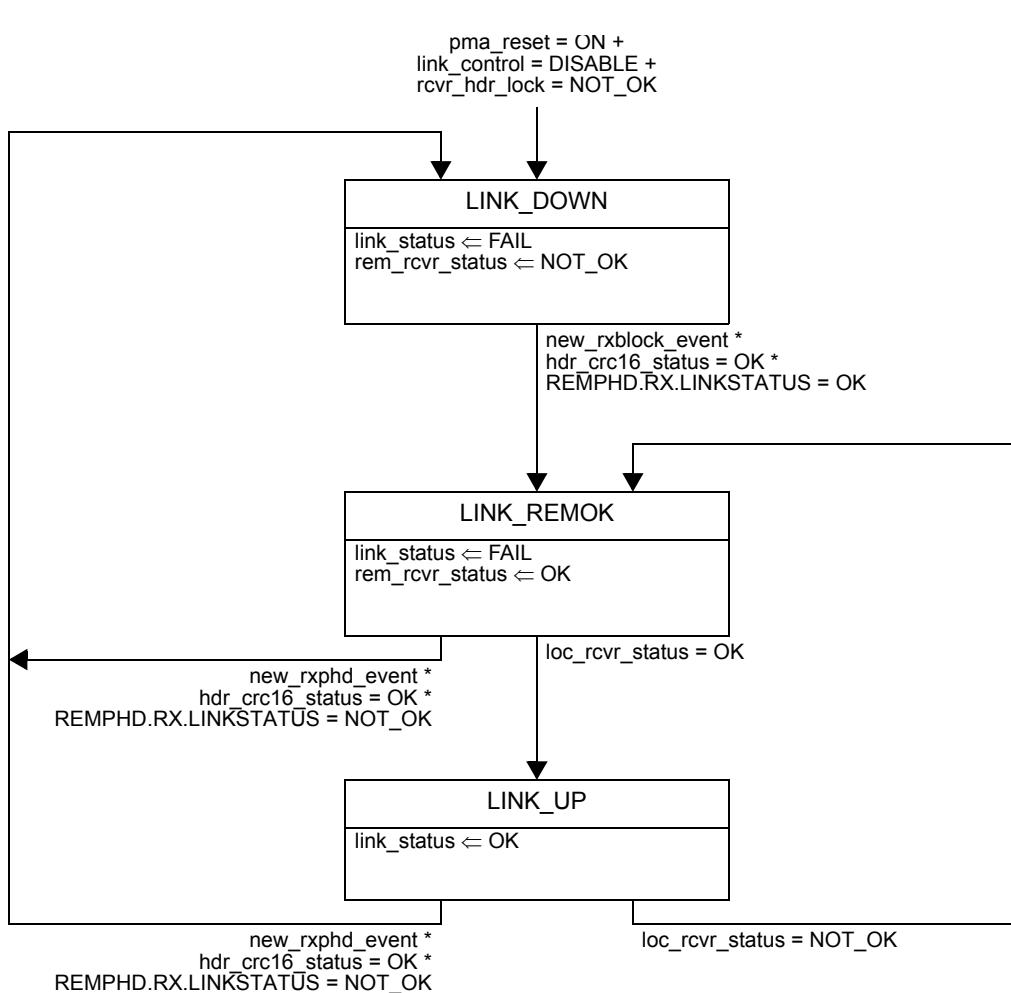
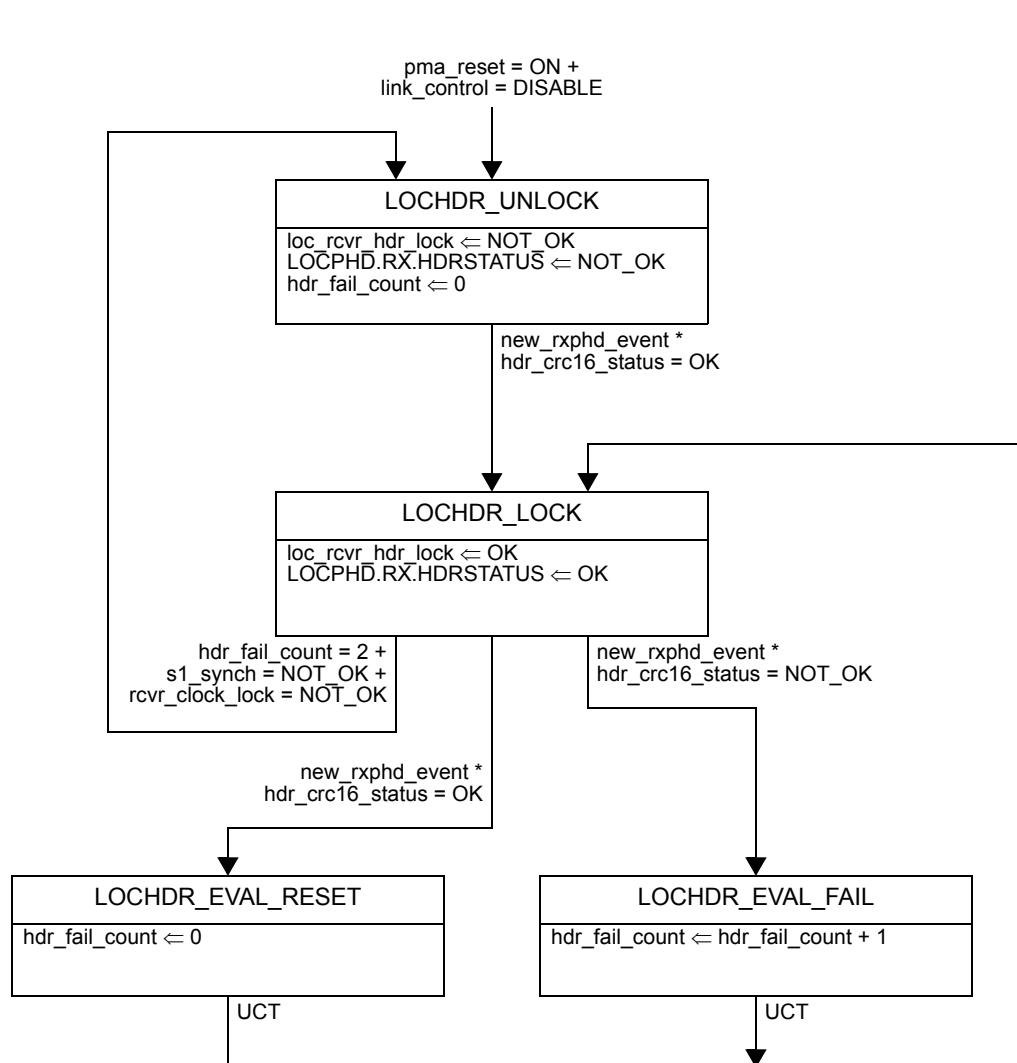
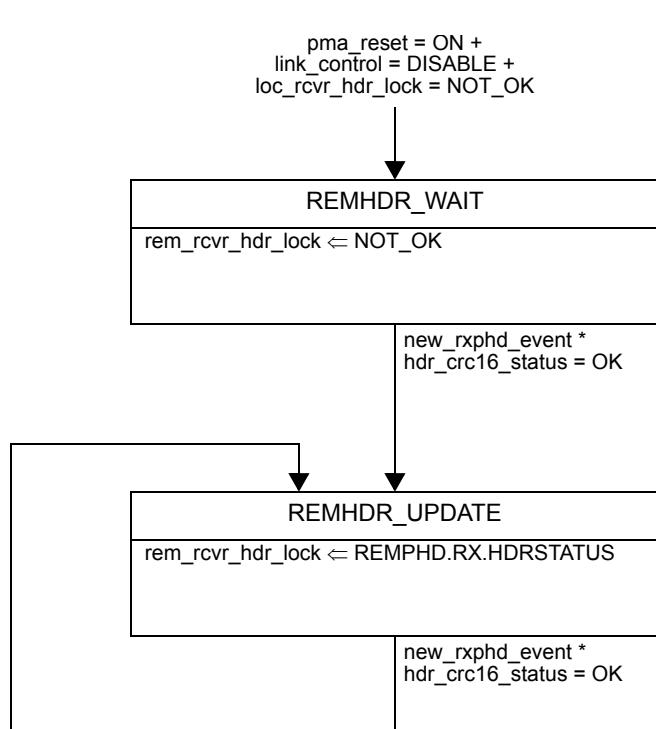
**Figure 0–1—PHY TX control state diagram**

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**Figure 0–2—PHY RX control state diagram**

**Figure 0–3—Link monitor state diagram**

**Figure 0-4—Local PHD reception monitor state diagram**

**Figure 0–5—Remote PHD reception monitor state diagram**

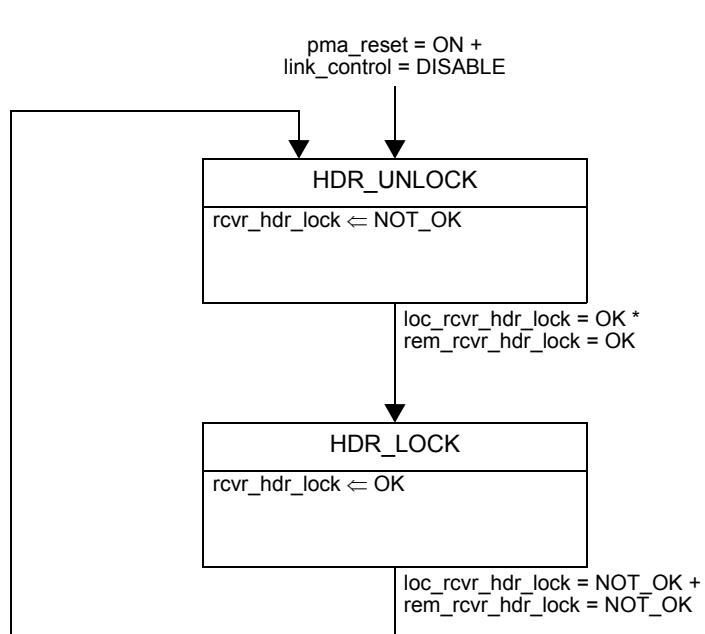
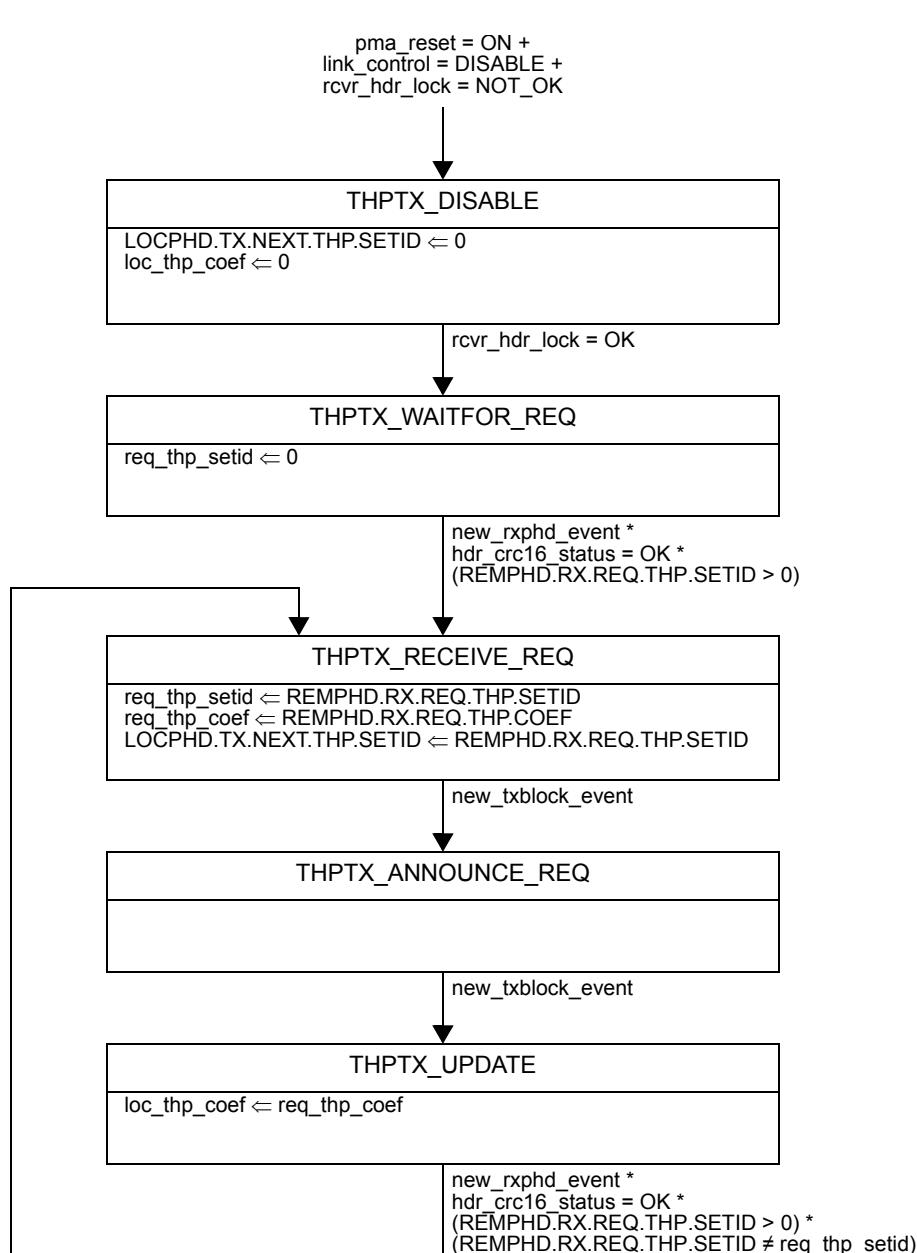
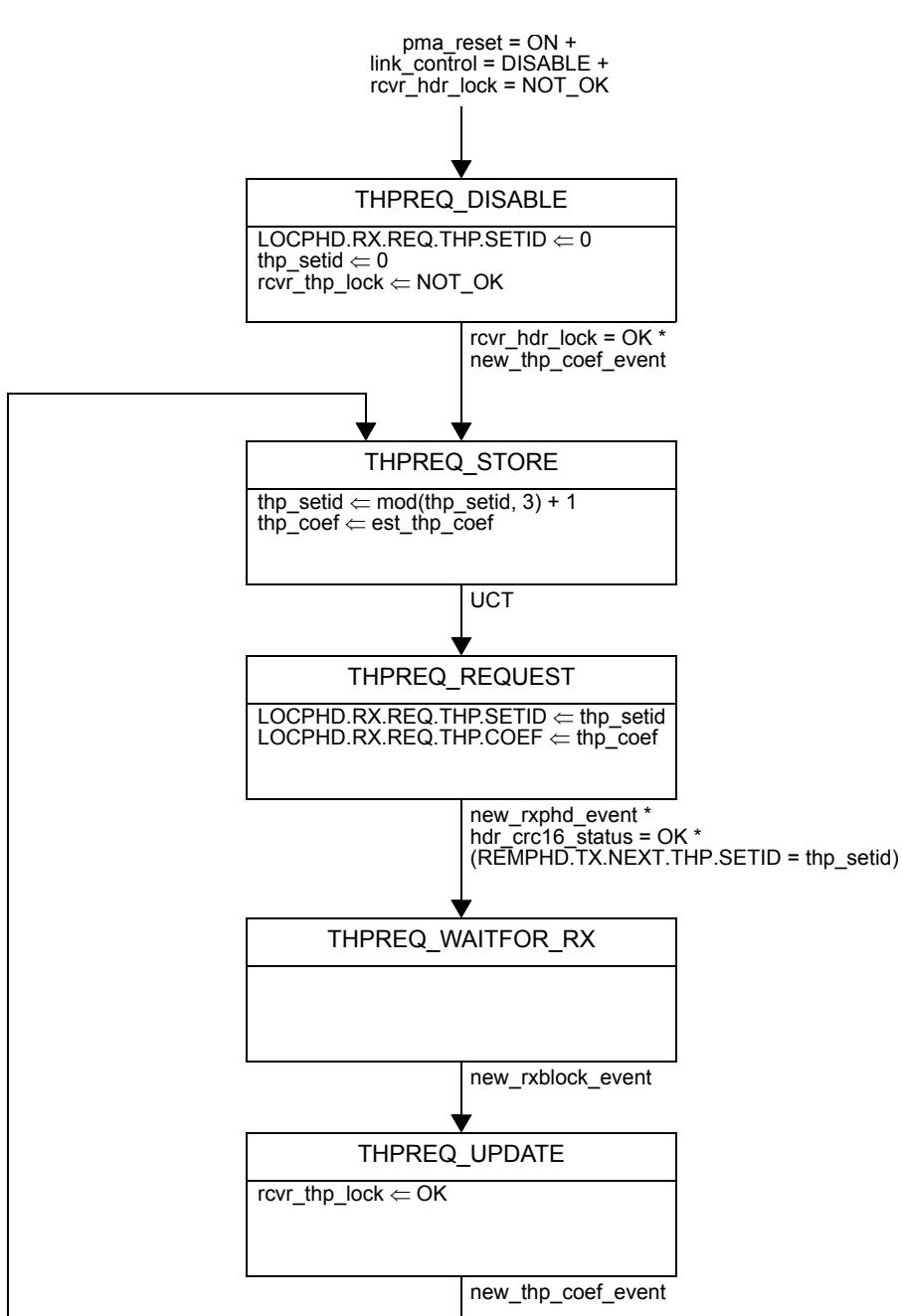
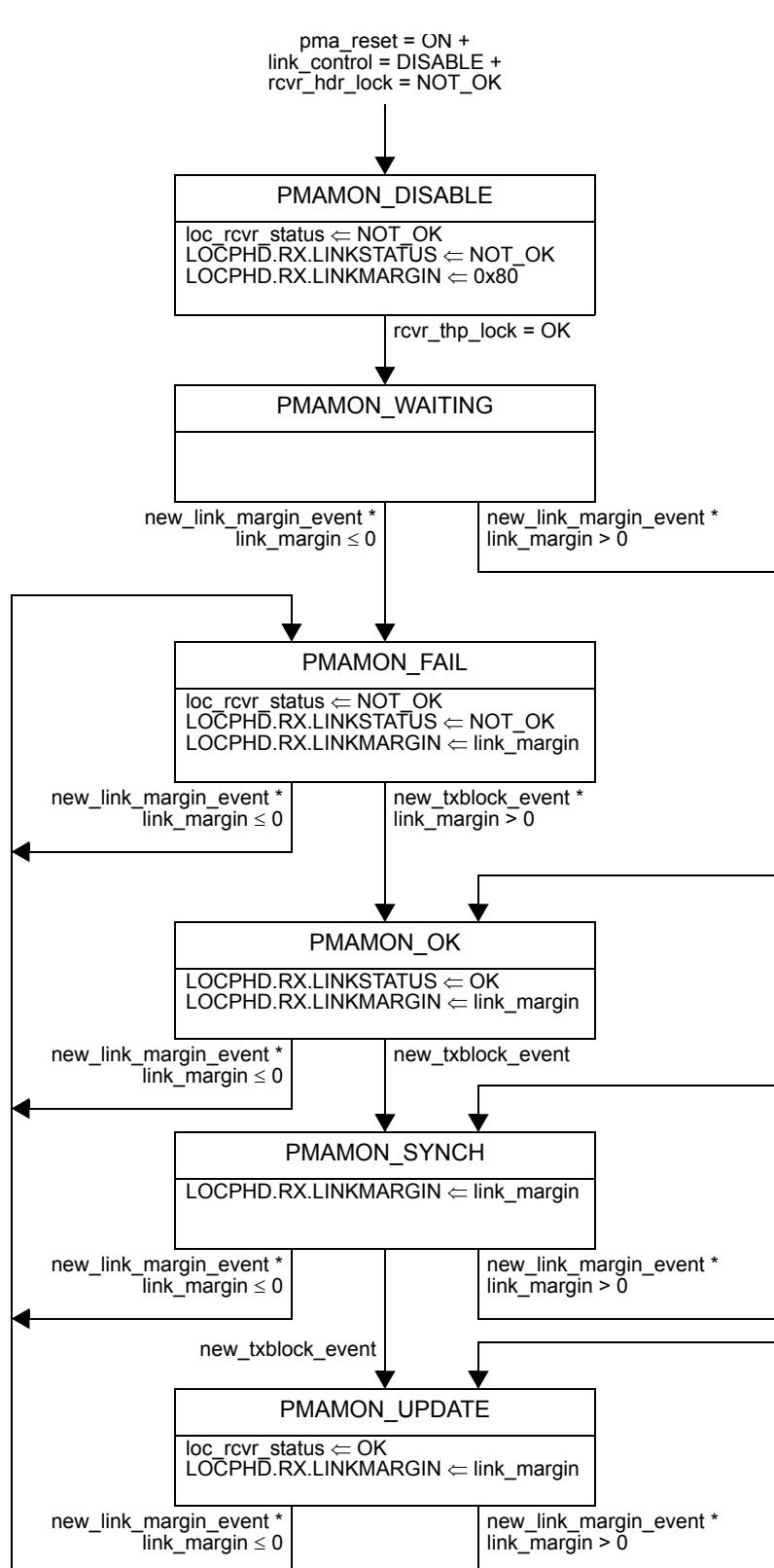
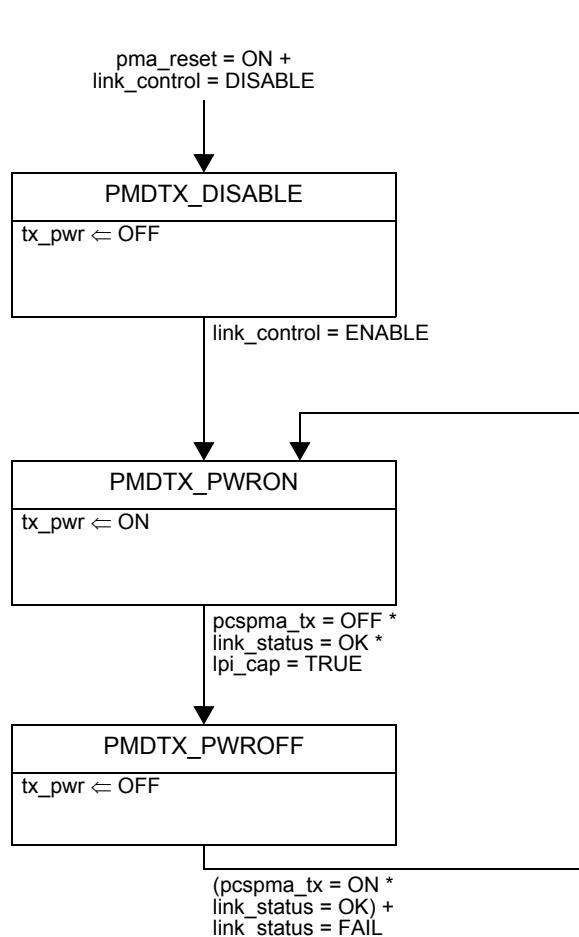


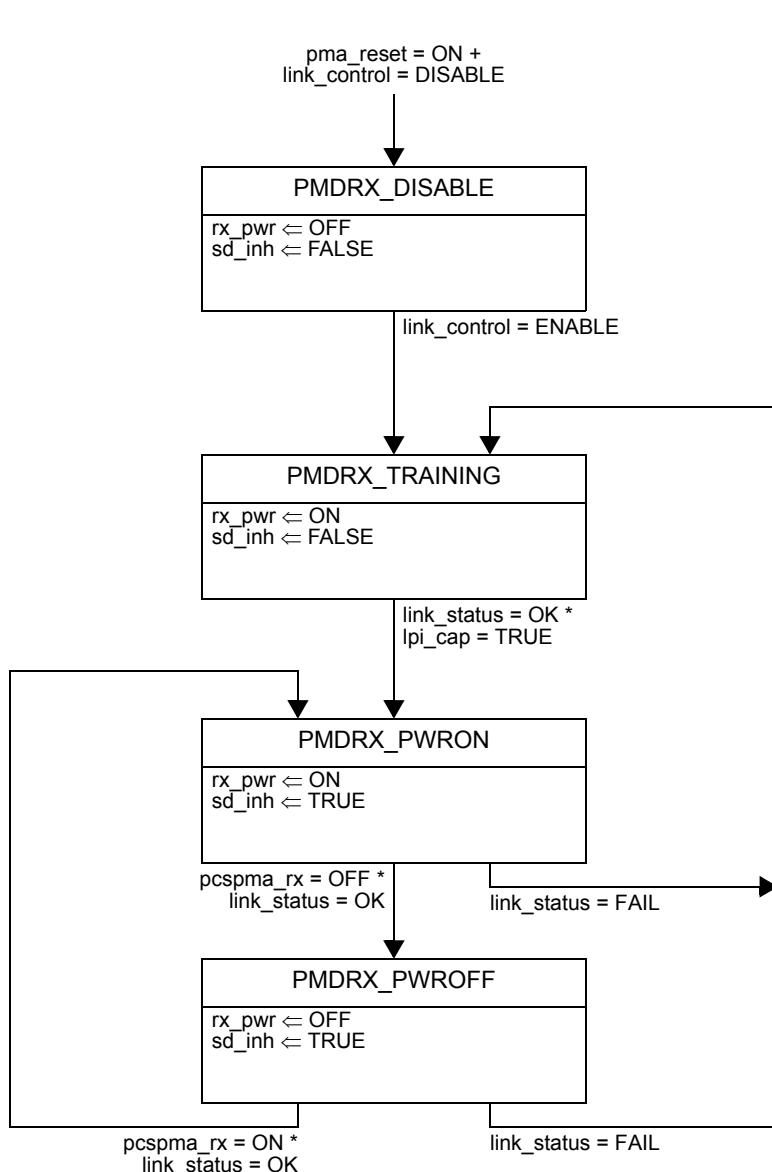
Figure 0–6—PHD monitor state diagram

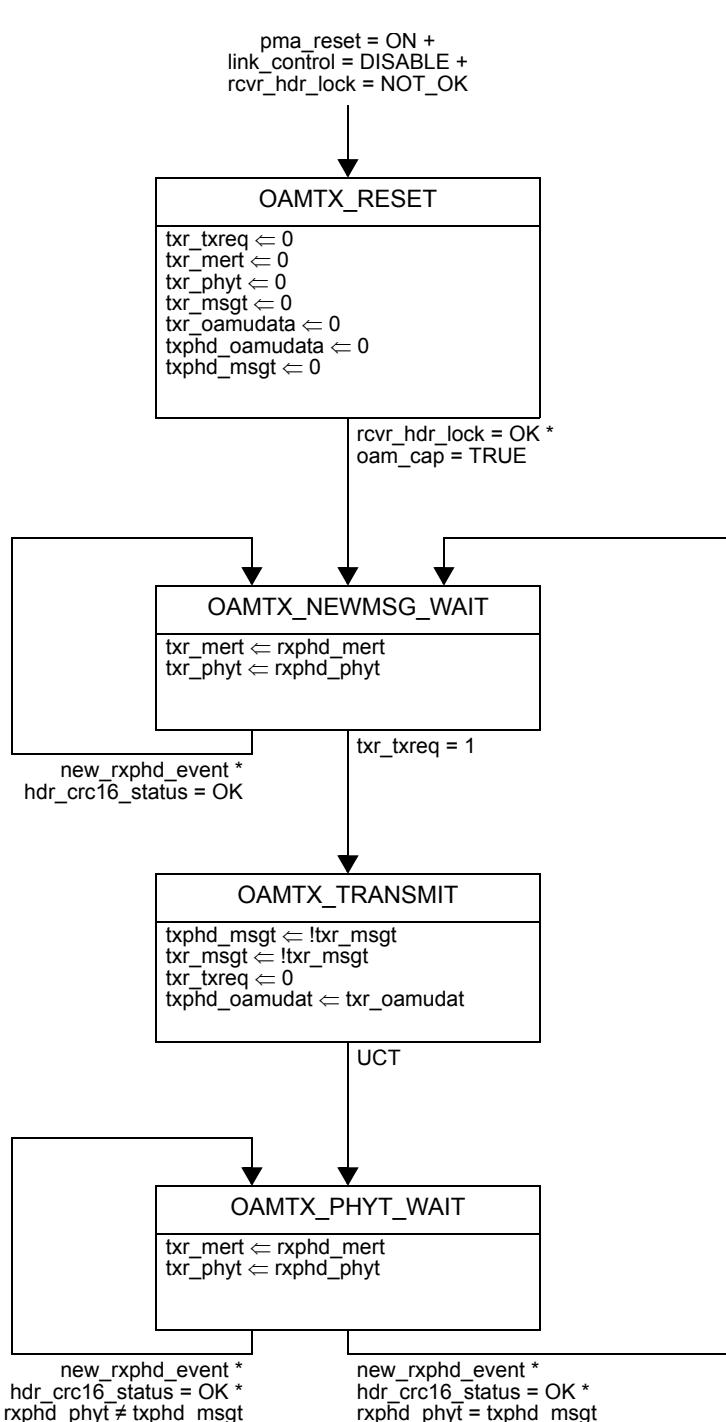
**Figure 0–7—Adaptive THP TX state diagram**

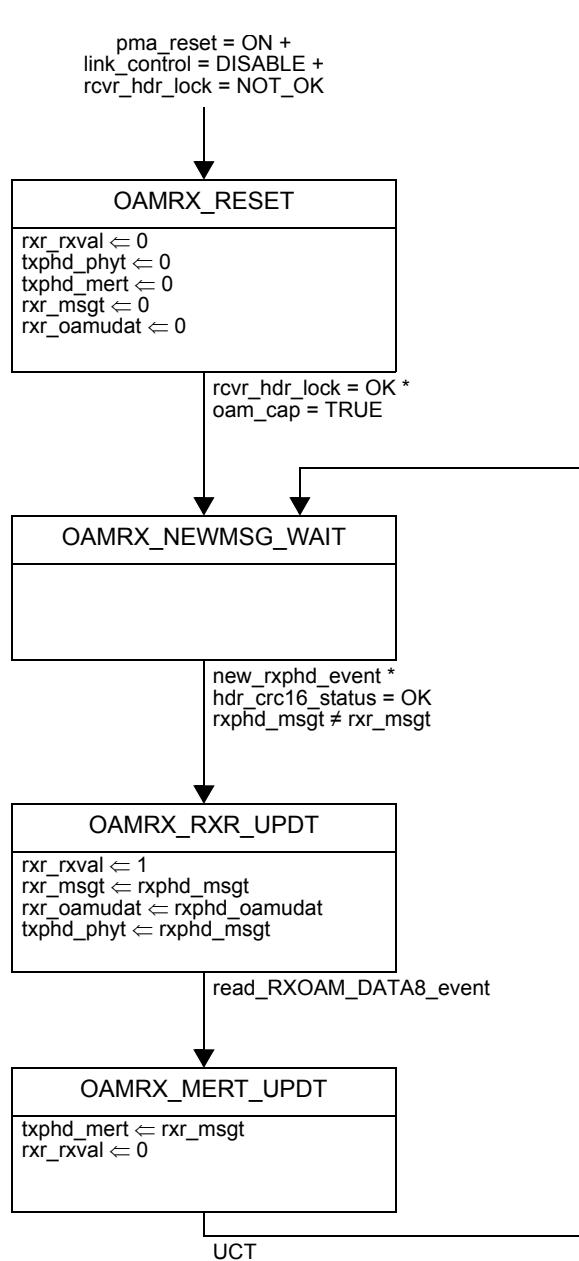
**Figure 0–8—Adaptive THP REQ state diagram**

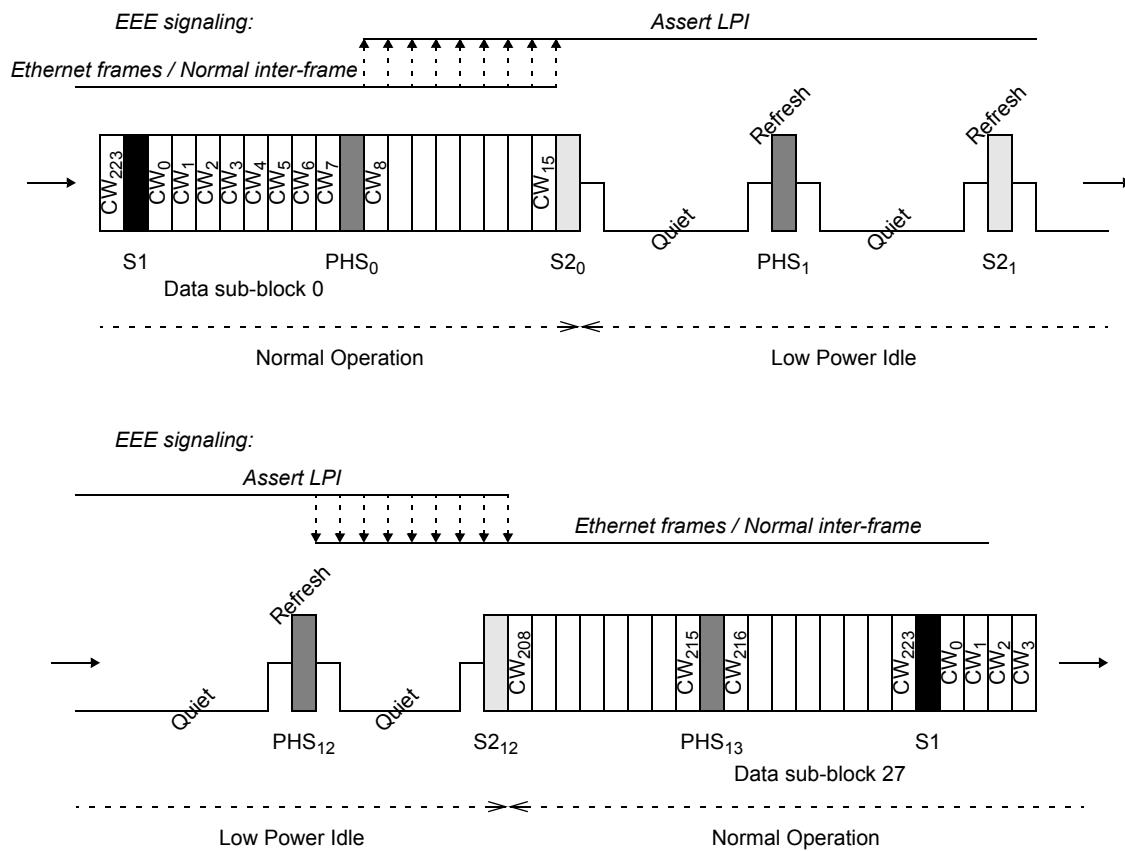
**Figure 0–9—PHY quality monitor state diagram**

**Figure 0–10—PMD TX power control state diagram**

**Figure 0–11—PMD RX power control state diagram**

**Figure 0–12—PHY 1000BASE-H OAM transmit control state diagram**

**Figure 0–13—PHY 1000BASE-H OAM receive control state diagram**

**Figure 0–14—LPI operation**

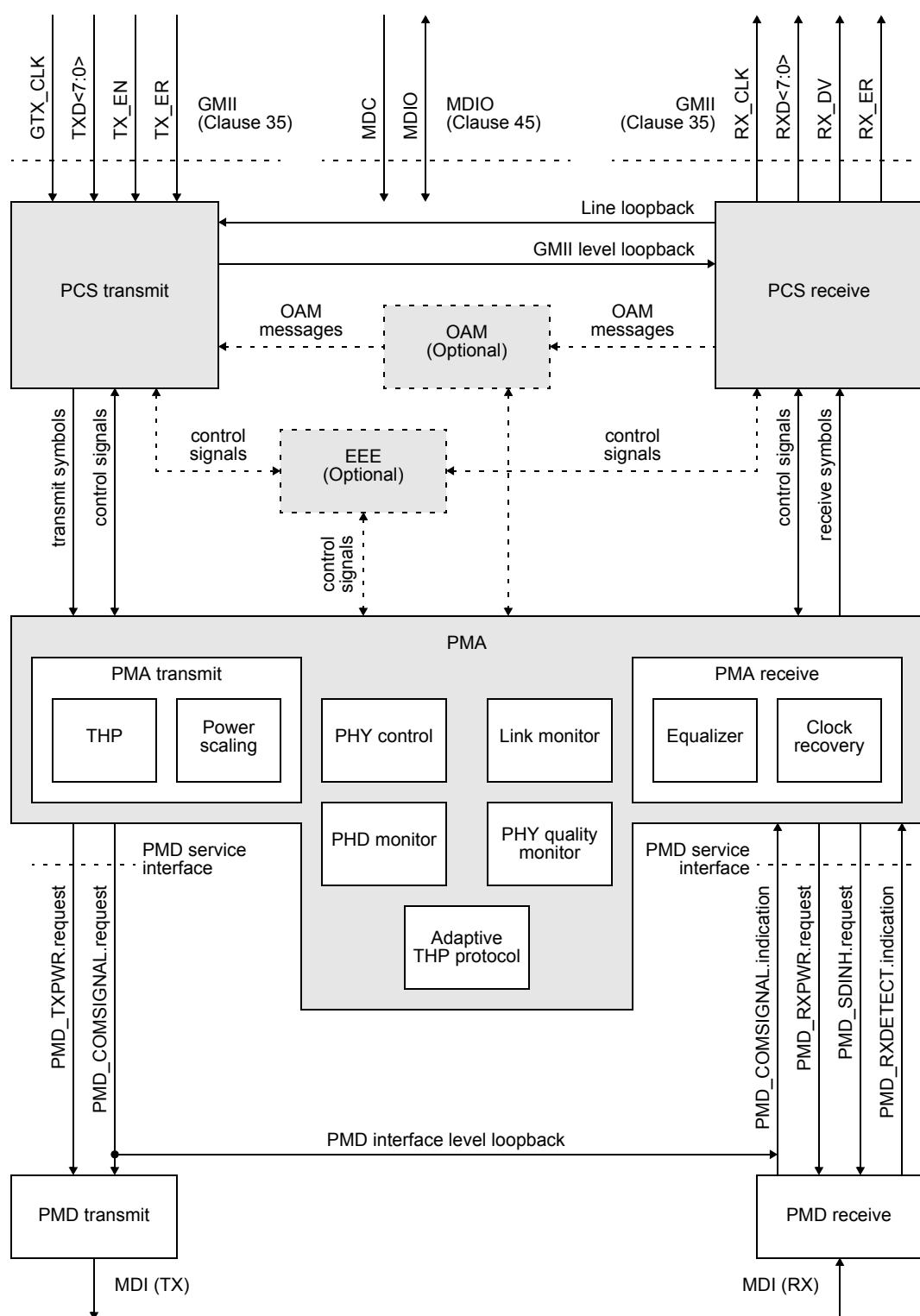


Figure 0–15—1000BASE-RHx functional block diagram

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