

- (5) While SCLx is low, the client can also pull SCLx low to initiate a Wait (clock stretch).
- (6) Host has already released SCLx and client can release to end the Wait . The BRG restarts.
- (7) At the falling edge of the eighth SCLx clock, the host releases SDAx. The TBF status bit is cleared.
- The client drives an ACK/NACK

  8 At the falling edge of the ninth SCLx clock, the host generates the interrupt. SCLx remains low until the next event.

  The client releases SDAx and the TRSTAT status bit is clear