

User software sets SCLREL to release clock hold. Host resumes clocking and client transmits data byte.

Writing I2CxTRN sets D/A, indicating a data byte.

User software writes I2CxTRN with response data. TBF = 1 indicates that buffer is full.

At the end of ninth clock, if host sent a NACK, no more data expected. User software should stop writing to I2CxTRN. Module does not suspend clock and will generate an interrupt.