



① Setting the SEN bit begins a Start event.

② Writing the I2CxTRN register starts a host transmission. The data is the first byte of the address.

③ Writing the I2CxTRN register starts a host transmission. The data is the second byte of the address.

④ Writing the I2CxTRN register starts a host transmission. The data is the first byte of the message data.

⑤ Writing the I2CxTRN register starts a host transmission. The data is the second byte of the message data.

⑥ Writing the I2CxTRN register starts a host transmission. The data is the third byte of the message data.

⑦ Setting the PEN bit starts a host Stop event.