ABSTRACT OF THE DISCLOSURE

Techniques for transmitting data include receiving a message, storing the message in a buffer, and in response to a data session window being open: extracting the message from the buffer; transmitting at least data included in the message to a transceiver via a transmitter; determining that a header of the message includes a last message indicator and determining that the transmitter has transmitted the data to the transceiver; and in response, instructing the transceiver to end the data session window early and transition to a lower power state.

[FIGURE 10]