Transmission and Reception of Sidelink Positioning Reference Signal

ABSTRACT

The present disclosure provides communication apparatuses and communication methods for transmission and reception of Sidelink Positioning Reference Signal (SL-PRS). The communication apparatuses include a communication apparatus comprising: circuitry, which in operation, generates a SL-PRS; and a transmitter, which in operation, transmits the SL-PRS based on a signaling.

Fig. 6