COMMUNICATION APPARATUS AND COMMUNICATION METHOD FOR AGGREGATED SIGNAL SOUNDING PROCEDURE

ABSTRACT

The present disclosure provides a communication apparatus comprising: circuitry, which, in operation, generates at least one signal, wherein a part of the at least one signal is configured for a first station of a first generation and another part of the at least one signal is configured for a second station of a second generation in a sounding procedure; and a transmitter, which, in operation, transmits the at least one signal.

[Fig. 17]