

RADIO RESOURCE CONTROL-SERVICE DATA UNIT RECEPTION

Abstract

A method for processing a received communication (80) which includes periodic transmissions of a set of information segments. A first transmission of the set of information segments is received and processed to identify each of the segments as valid or invalid (81). The valid segments (82) of the first set are then stored. Where all segments of the set are not stored (83), subsequent transmissions (85) of the set of information segment are received and only those segments not previously stored are processed to identify each such segment as valid or invalid. The valid segments so identified (81) are then stored (82). Subsequent transmissions (85) are repeatedly received unless all segments of the set have been stored.

Fig. 8