METHOD AND APPARATUS FOR SELECTIVELY ENABLING RECEPTION OF DOWNLINK SIGNALING CHANNELS

Abstract

In a wireless communication system (100) including a wireless transmit/receive unit, WTRU (102) and at least one node-B (104), at least one downlink channel, DL (110) is selectively established between the WTRU (102) and the node-B (104) by means of uplink signaling channel, UL (108). WTRU (102) monitors and consolidates DL signaling channels (110) in accordance with one established standard procedure.

Fig. 1