

ABSTRACT

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PACKET SIGNAL SELECTING APPARATUS AND
MOBILE SWITCHING CENTER INCLUDING THE SAME

A mobile switching center of this invention includes a public network interface, a communication signal processing unit for performing code translation, a packet switching unit for performing switching of a packet signal between the communication signal processing unit and a radio base station in accordance with the destination of the packet signal, and a packet signal selecting apparatus. The packet signal selecting apparatus (100) includes one input terminal (106), a plurality of signal storage sections (101, 102) for respectively storing a plurality of packet signals input through the input terminal, a switching means for distributing a plurality of continuously input packet signals to the plurality of signal storage sections and causing them to respectively store the signals, and a discrimination unit for comparing some or all of the packet signals stored in all the signal storage sections with each other to select one packet signal, and outputting the selected packet signal. (Fig. 3)

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