



CORDLESS TELEPHONE SYSTEM

ABSTRACT

5 A cordless telephone system includes a master unit (Z) permanently connected to a wire telephone line, and a plurality of subsidiary unites (A, B, and C) connected to the master unit (Z) by radio. A calling subsidiary unit (A, B, and C) includes a means for transmitting a signal for requesting speech communication with another called subsidiary unit to the master unit (Z) through a radio channel which is monitored by the
10 master unit (Z), and a means for transmitting a signal for calling the called subsidiary unit (A, B, and C) to the called subsidiary unit (A, B, and C) through a speech communication channel through which direct speed communication with the called subsidiary unit (A, B, and C) can be performed. The master unit (Z) includes a means for receiving the signal for requesting speech communication from the calling
15 subsidiary unit (A, B, and C) and transmitting a signal for requesting direct speech communication between the subsidiary units to the called subsidiary unit through a radio channel which is monitored by the called subsidiary unit.

Fig. 1.

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