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(51) INT CL[6]
H04Q 7/32

(52) UK CL (Edition N)
H4L L1H10 L1H3

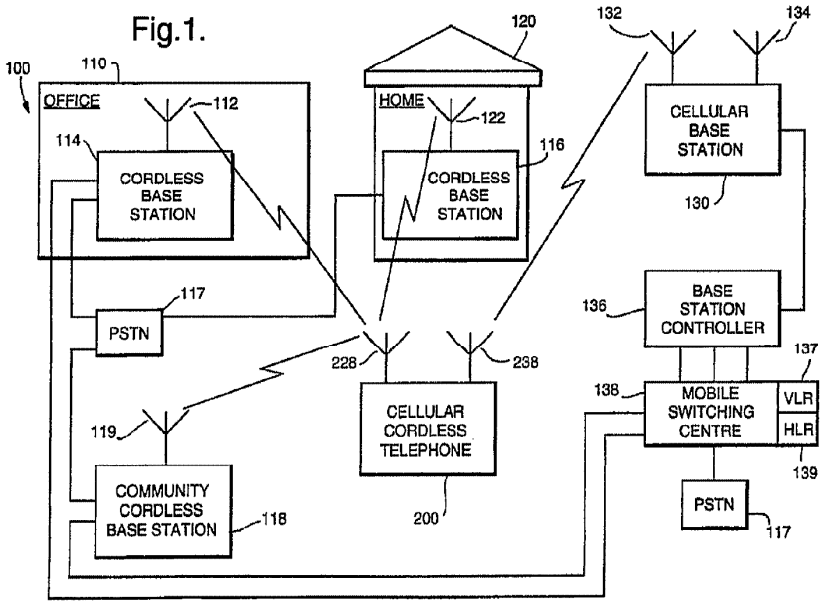
(56) Documents Cited
GB 2269723 A GB 2262688 A GB 2252699 A
GB 2242805 A GB 2240696 A

(58) Field of Search
UK CL (Edition M) H4K KY4D14 KY4D14H , H4L LDSD LDSX
INT CL[5] H04Q 7/04
ONLINE DATABASE:WPI

(54) Multi-mode radio telephone

(57) A radio telephone (200) is operable in a cordless telephone system or in a cellular telephone system. The telephone (200) incorporates circuitry to detect user velocity so that when the user travels more quickly the telephone automatically transfers from cordless mode, which is the preferred mode, to cellular mode. Alternatively one telephone system or some other device e.g. a car speedometer may determine the velocity and transmit velocity information to the radio telephone. This prevents the degeneration in communication quality which frequently occurs when a user of a cordless system travels faster than walking pace.

Fig.1.



At least one drawing originally filed was informal and the print reproduced here is taken from a later filed formal copy.

This print takes account of replacement documents submitted after the date of filing to enable the application to comply with the formal requirements of the Patents Rules 1990.

GB 2 285 198 A

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Fig.1.

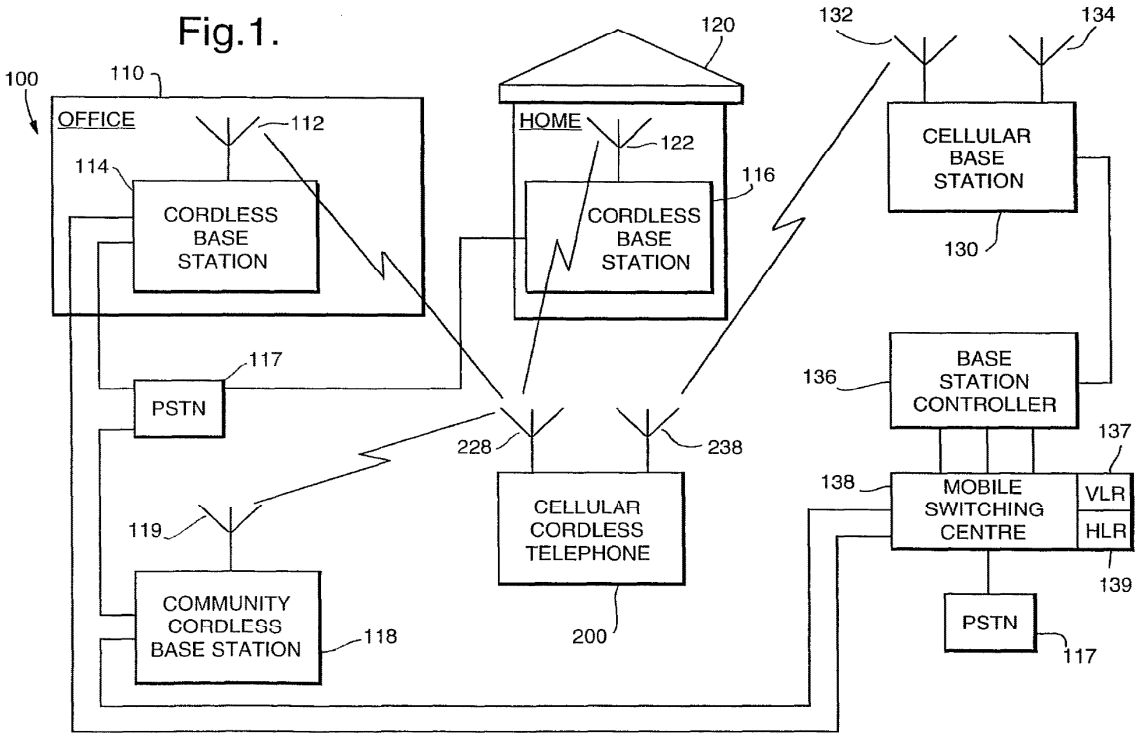

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Fig.2.

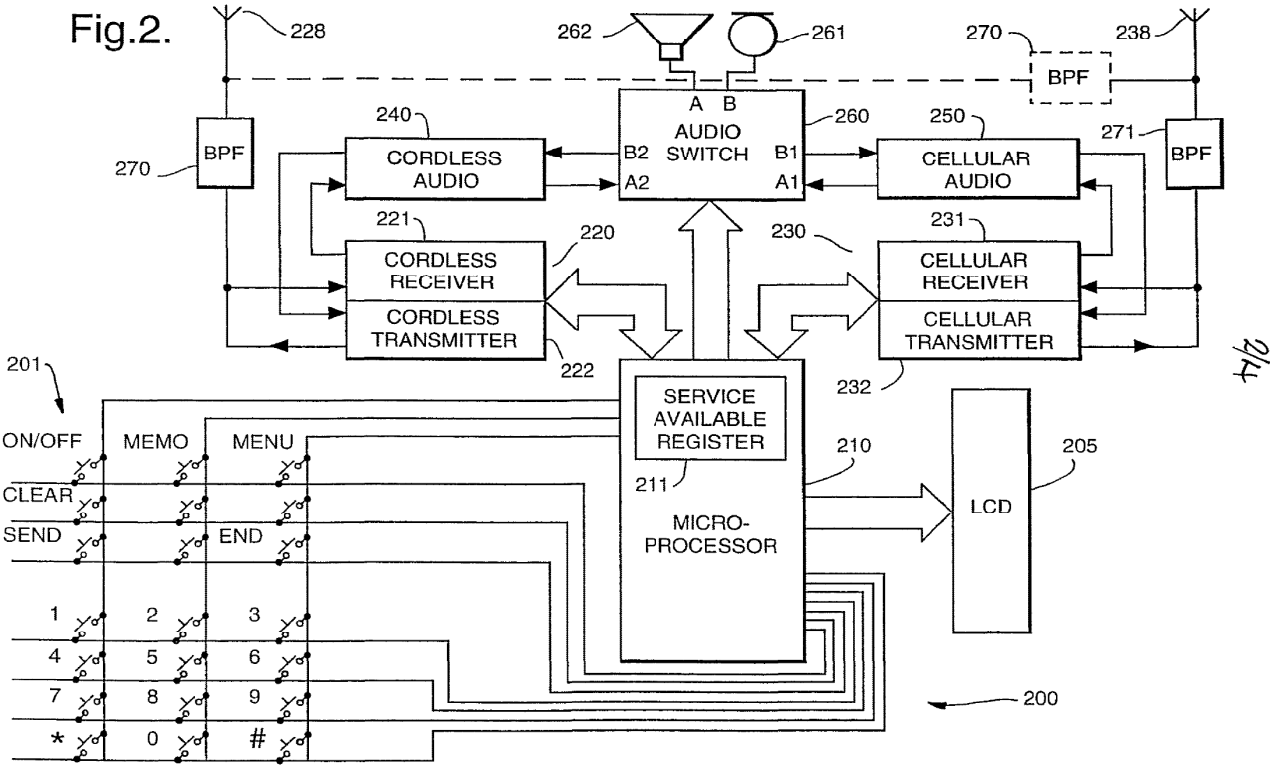

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Fig.3.

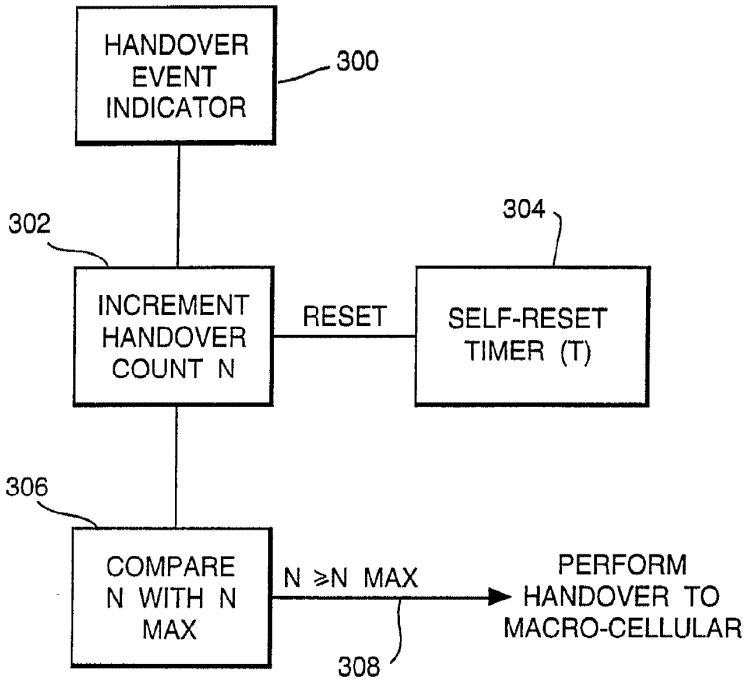

Fig.4.

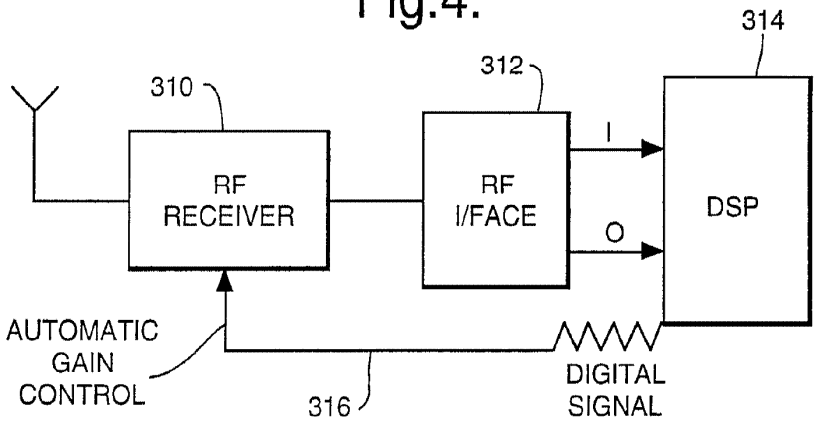

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Fig.5.

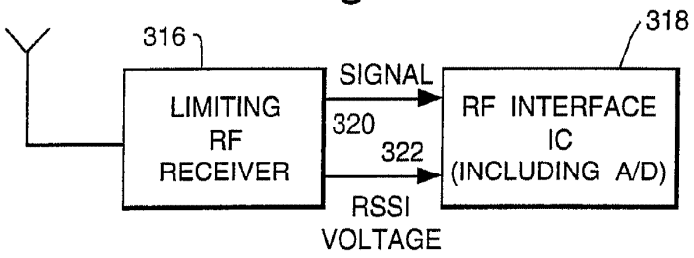
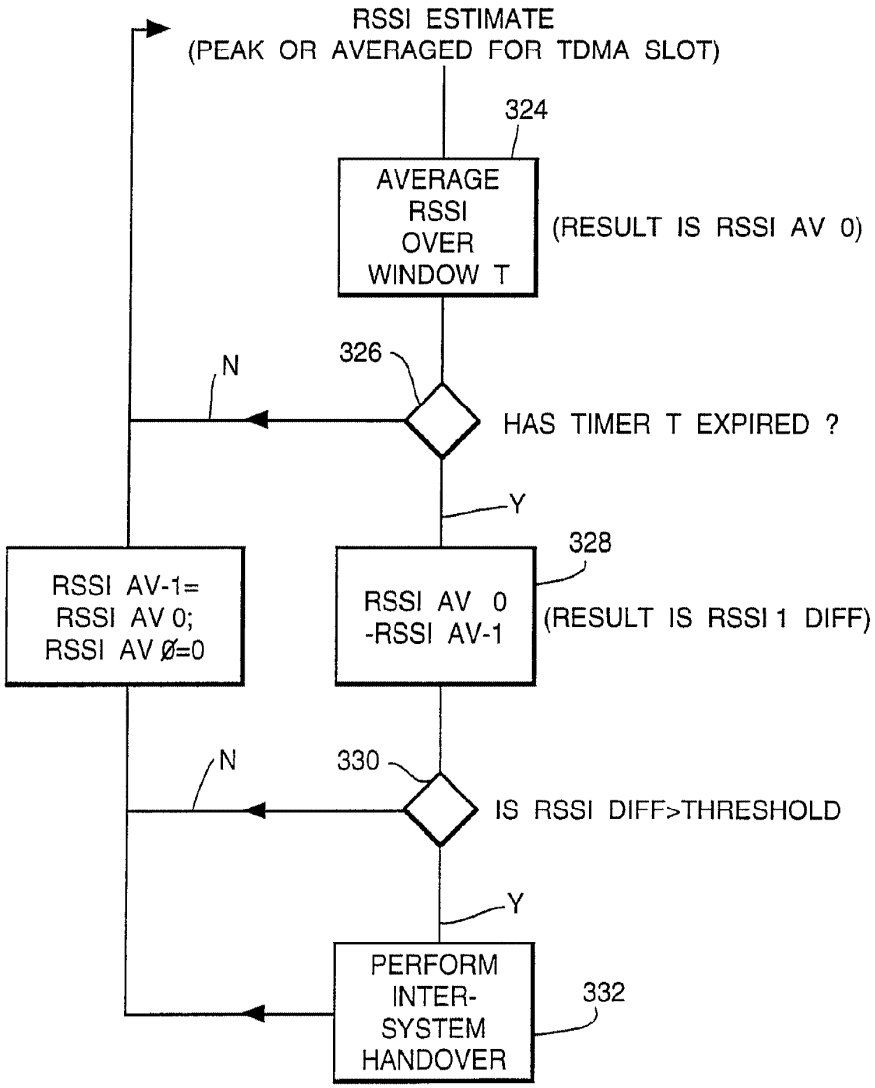


Fig.6.



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