

A SELECTIVE CALL RECEIVER AND METHOD FOR LOCATION
IDENTIFICATION OF A RECEIVED MESSAGE

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ABSTRACT

10 A selective call receiver (1) having a receiver (2) for
receiving coded transmitted messages from a transmission
source location. The selective call receiver (1) has a
processor (3), in communication with the receiver (2),
for processing and storing the transmitted message.
15 There is also a display (5) for displaying at least part
of a message content of the message. In use, the
processor (3) determines, from the transmitted message,
information associated with the transmission source
location to thereby automatically provide information
20 associated with the transmission source location to the
display (5) when it is displaying at least part of the
message content.

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FIG. 1 to accompany Abstract.