

CHANNEL MONITORING BY A MULTICHANNEL SELECTIVE CALL RECEIVER

5

Abstract of the Disclosure

10 A multichannel selective call receiver (10) with a receiver (11), a
controller (16), a baud detector (17) and a memory (18). Controller (16) is
adapted to control receiver (11) in receiving information on a channel (14).
The information on channel (14) includes mandatory frames having
information fields. If the information fields in a mandatory frame on channel
15 (14) does not indicate more information for multichannel selective call
receiver (10) in the rest of the mandatory frame, then controller (16)
controls receiver (11) to receive information on other channels (15) during
the rest of the mandatory frame. The information on channel (14) and other
channels (15) are processed in accordance with channel priority as
indicated in a channel list stored in memory (18).

20 FIG. 2 accompanies this abstract.