

MICROCELL FOR A SYNCHRONOUS SELECTIVE CALL SYSTEM AND METHOD THEREOF

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Abstract of the Disclosure

A microcell (11) to provide a microcell selective call signal (15) to receiving units (12) of a synchronous selective call system (10). The receiving units (12) are, for example, multichannel selective call receivers or pagers, supported by the synchronous selective call system (10).
10 Microcell selective call signal (15) is transmitted in cycles and is synchronised with selective call signals of the synchronous selective call system. Within a cycle, message frames (17) are grouped together to form sets. Message pieces partitioned from a message are then placed into
15 selected message frames (17). Such selected message frames (17) are associated with every possible frame location in the sets within the cycle.

FIG. 1 accompanies this abstract.

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