

SATELLITE BASED GLOBAL PAGING SYSTEM

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ABSTRACT of the DISCLOSURE

A satellite based paging communication system comprises a plurality of terrestrial stations capable of communicating the paging information with
10 at least one satellite (102). The satellite(s), in turn, are capable of communicating the paging information to at least one terrestrial receiver (126) or terrestrial station 116). Also included is at least one control station (110) for determining where and how to deliver the paging information to one or more of a plurality of terrestrial receivers (pagers), at least some of
15 which are capable of receiving the paging information from one or more of the satellites and one or more of the terrestrial stations.

Fig. 2 accompanies this abstract.