

RECEIVER, SYSTEM AND METHOD FOR FREQUENCY DIVERSITY
COMMUNICATIONS USING BEACON AND METHODS USEFUL IN CONJUNCTION
THEREWITH

5 Abstract

A communication system comprising at least one communication network node having a capacity for communicating with at least one additional communication network node at a given center frequency; and at least one external frequency converter, external to said node,
10 operative to cause at least one communication network node, from outside said node, to communicate with at least one additional communication network node, at least on occasion, according to a given communication protocol, at at least one converted center frequency which differs from the given center frequency, and also comprising beacon functionality.

15 Figure 9