

**ABSTRACT****Method and system for desynchronizing channels in multi-carrier communication systems**

- 5 A method and system for reducing the peak factor in a multi-carrier communication system, the data being transmitted on m channels comprising, in the transmission of data in the form of a frame, a step in which a number d of desynchronization symbols are introduced at the start of each of the frames, the number d being chosen as a function of the transmission
- 10 channel number concerned.

Figure 1 to be published

