

ABSTRACT

The present invention refers to a multi-modulation frame including at
5 least a first time interval (1) and a second time interval (2), following the first
time interval (1). Said first and second time intervals (1 and 2) are defined by
a first modulation and by a second modulation respectively. The frame is
characterised in that a last constellation symbol from the first time interval
with the first modulation coincides in phase and amplitude with a symbol from
10 the second modulation.

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