



ABSTRACT

A network for broadcasting over a desired coverage area a digital signal having a guard interval, said digital signal provided at a source, said network comprising: means for communicating said digital signal to a plurality of transmit
5 stations, each transmit station comprising synchronisation means, modulation means and a transmitter, whereby said synchronisation means are arranged such that said digital signal is transmitted from all transmit stations simultaneously, and said guard interval is of a length sufficient to avoid inter-symbol interference within the desired coverage area arising from signals
10 broadcast from the transmit stations.

Figure 1 of the Drawings is to accompany the Abstract when published.