

THIS SHEET HAS BEEN
REPLACED

- 11 -

ABSTRACT

A radio system has a control centre 10 for providing signals for transmission to a plurality of radio transmitters (13, 14, 15 & 16) each connected to the central source by a digital data link (12). A delay equaliser (11) measures the variable transfer delay of each data link and adjusts the transfer delay of the transfer links to equalise the transfer delays to transmitters, so that the signals from the control can be transmitted from the transmitters substantially in time synchronism.

Figure 2

This Sheet Has Been Replaced

