

Abstract.

In a receiver, two tuners (TUN1,TUN2) allow concurrent reception of mutually different signals. The two tuners are merged into one module (MOD). This may give rise to mutual interference. However, there are various cost-efficient measures to counter any mutual interference. One such measure is that an oscillation frequency in
5 any of the two tuners does not coincide with the radio frequency, or any sub-harmonic of the radio frequency, of the signal received by the respective other tuner.

Fig. 1

This Sheet Has Been Replaced

