

Circuit Description

Transmitter:

When conductor switch K1 or K2 emits a high-pulse, the transistor Q1 will begin to operate. Oscillation circuit of 27.145MHZ, pass through C8 junction to base R8 to Q2.

Q2 and Q3 will pass R4, R6, R5 and plug-ins C5 and C6, forming the oscillation circuit. C3 acts as the filter-capacitor.

Signal passes C7 and output through L1 plug-in.