

Model: RCSS-129

Tx:

The product is a LC oscillation circuit (Q1, C3, VC1 & L2 Coil layout on printed PCB) controlled transmitter for a Scary Sounds Machine operating at RF 315MHz. The product is powered by a 12V battery (1×23A12V battery). When the on/off button is pressed, a 400Hz digital signal will be generated by Q2 & Q3 and the associated circuit to Q1. The Q1 will modulate the digital signal with the oscillation circuit of C3, L2 & VC1. The RF energy will be generated by the internal antenna.