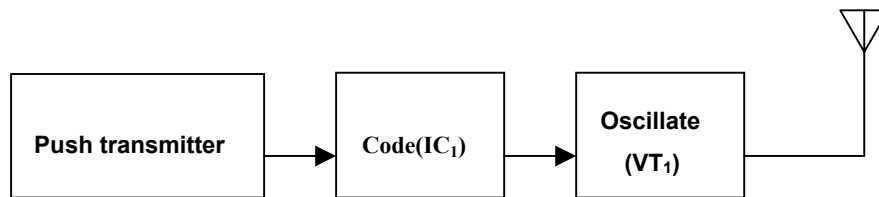


ST-60 DOORBELL TRANSMITTER OPERATION PRINCIPLE

- 1.As the transmitter is pushed, serial Coding Signal is output to Oscillating Circuit by the coder IC₁. Oscillating Circuit is composed of VT₁ and resonator.
- 2.Oscillating Circuit works in ASK modulation. By antenna, RF signal the frequency 315MHz is transmitted.

Transmitting Time

: A manually operated transmitter employ a switch that will automatically deactivate the transmitter within not more than 5 seconds of being released.