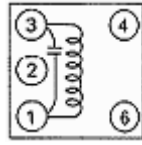


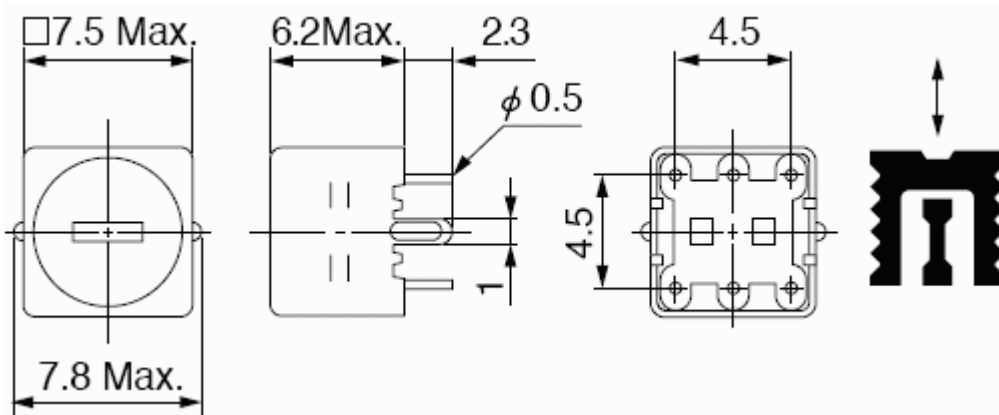
Toko S7AG-A033HM - 455 KHz Tank Circuit

Consisting of a fixed 1365 pF capacitor and 53 turns to make the 65-95 uH variable inductor

Electrical Schematic Layout:



Mechanical Dimensions in mm:



Remove the 1360 pF capacitor and the inductor is usable from 100 KHz up to 2 MHz or remove wire and add a secondary coil to meet your applications

