



NOTE: The dimensions of the helical coil is only approximate. When the inductor is inserted inbetween the intermediate electrode and the outer electrode, it will need to be shaped to fit the cavity region and align appropriately to be mounted.

Hardware:
Seven or eight 3/8" long (1/4" Dia. single slotted Round Head with bevel) screws attach curved square piece to backside of diode.

Five or six Alan head screws attach disk to outer electrode.

Inductor Between Intermediate and Outer Electrodes
 Drawn by: Robert A. Schill, Jr.
 Date: 10/31/01
 Part No.:
 Revised by: Robert A. Schill, Jr.
 Date: 11/11/01
 Checked by: Walker Fitzgerald
 Date: 11/6/01