

ERRATA

R. C. WARDER: "STRUCTURED DISCHARGES IN HIGH FREQUENCY PLASMAS"
Czech. J. Phys. B 23 (1973), p. 432.

Paragraph 3 should read:

The unshielded coil consisted of 8 turns of 1/4-inch copper tubing, uniformly spaced over a length of 20.3 cm with a nominal diameter of 11 cm. This coil was covered with several layers of heat shrinkable tubing. The shielded coil consisted of 1/4 inch copper tubing uniformly spaced over a length of 22.8 cm with a nominal diameter of 11.4 cm. This coil was potted (with Dow Corning 3120) in the annulus formed by two concentric Pyrex tubes, the tubes providing support for mounting the electrical shield — a cage formed from a parallel array of tightly spaced (about 1 millimeter apart) 10 mil wires. The coil assembly under test was suspended in a bell jar vacuum system and driven, double ended, at a frequency of 4 MHz.