toroid capacitance. Their close proximity causes the toroid to shield some of the secondary coil surface area from ground. Below is the capacitance formula for a toroid.

$$C = 1.4 \left(1.2781 - \frac{D_2}{D_1} \right) \sqrt{\pi D_2 (D_1 - D_2)}$$

C = capacitance in picofarads D_1 = outside diameter of toroid in inches D_2 = diameter of cross section of toroid in inches