Figure 2: Supplemental boost coil and supporting coil holder assembly drawing and picture. For the initial prototype testing the coil supports (B) are made of stainless steel while the transverse supports are insulating G-10. The cross straps are 3/8" titanium bars held in place with press fit titanium pins (green circles). The lines across the center of the transverse supports and cross straps are simply indicative of an axis of symmetry and do not represent a physical split in the material.