

Antenna Description

The antenna is an asymmetric dipole. The antenna is constructed on a polyimide flexible circuit. The flexible circuit uses 1 ounce copper (1.4 mil).

The elements of the dipole antenna are each approximately 1.1 inches long. The peak gain of the antenna in the assembled DUT is -2 dBi.

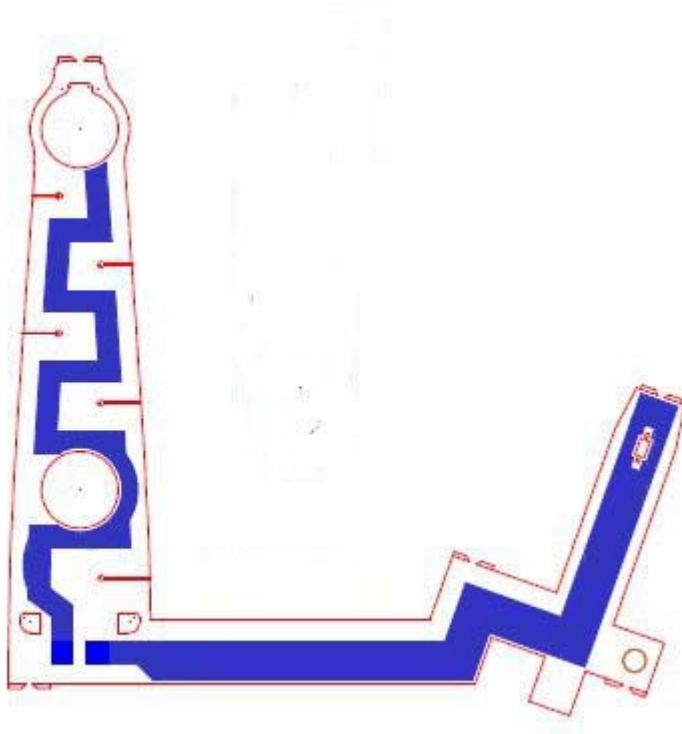


Figure 1 Antenna artwork.