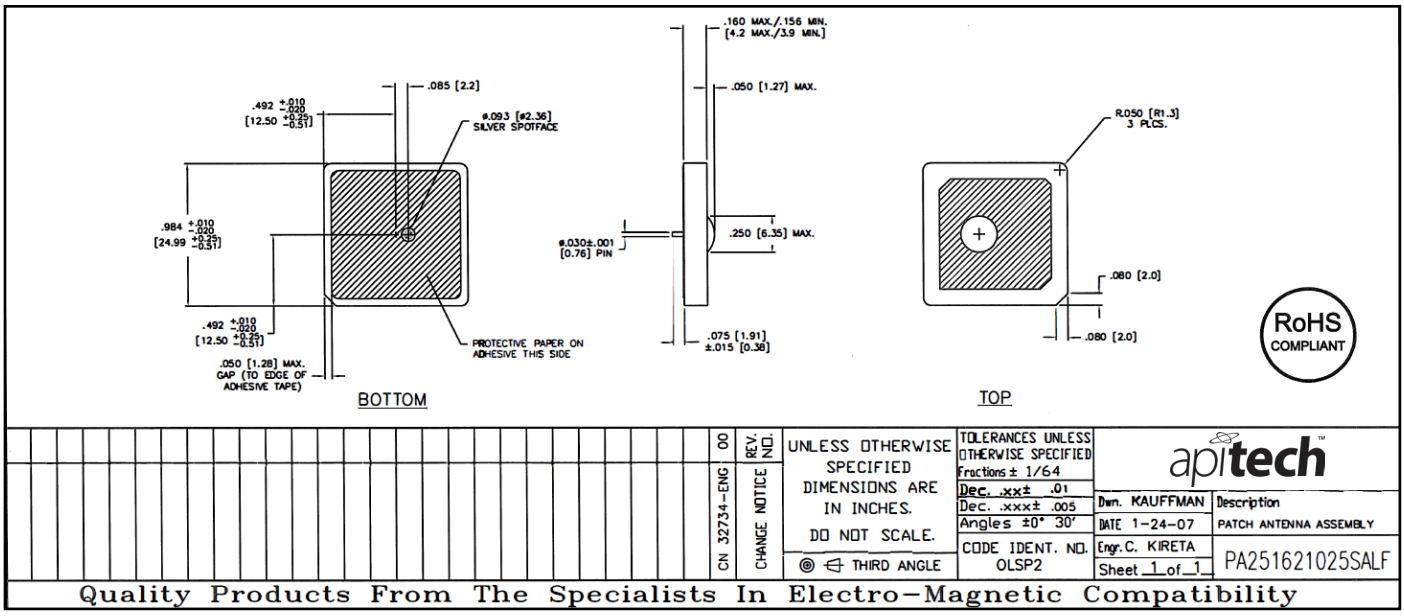
PA25-1621



Notes:

1. Electrical Specifications:
   Center Frequency = 1621±4.00 MHz
   Definition of Center Freq.: Midpoint of -10 dB S11 bandwidth
   Bandwidth of -10 dB S11: 25 MHz
   Return Loss: -14 dB Min. at Center Frequency
   Gain: 4.0 dBic at Center Fequency
   Right Hand Circular Polarization
   Impedance: 50 Ohms
2. Specifications are for unpackaged antenna
3. Foot print and electrical specifications are subject to change. Consult APITech for specific applications.
4. Test to be performed on an aluminum ground plane. 2.361 (60mm) x 2.362 (60mm) inches in free space.
5. Dimensions in brackets in millimeters.