

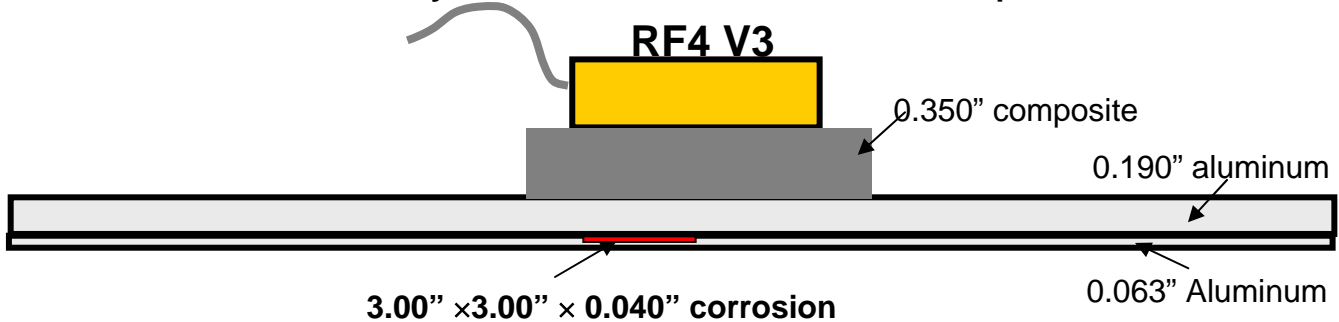
Corrosion Detection Thru Composite & Aluminum Structure

RFEC Sliding Probe RF4 V.3

- Footprint: 0.85" x 2.15"
- Coil Center-to-Center Distance = 1.15"
- Frequency range: 0.1kHz – 4kHz



1st layer 0.350" thick graphite epoxy composite
2nd Layer 0.190" thick 2024 T3 Aluminum
3rd layer 0.063" thick CNDE corrosion sample



Impedance Plane

