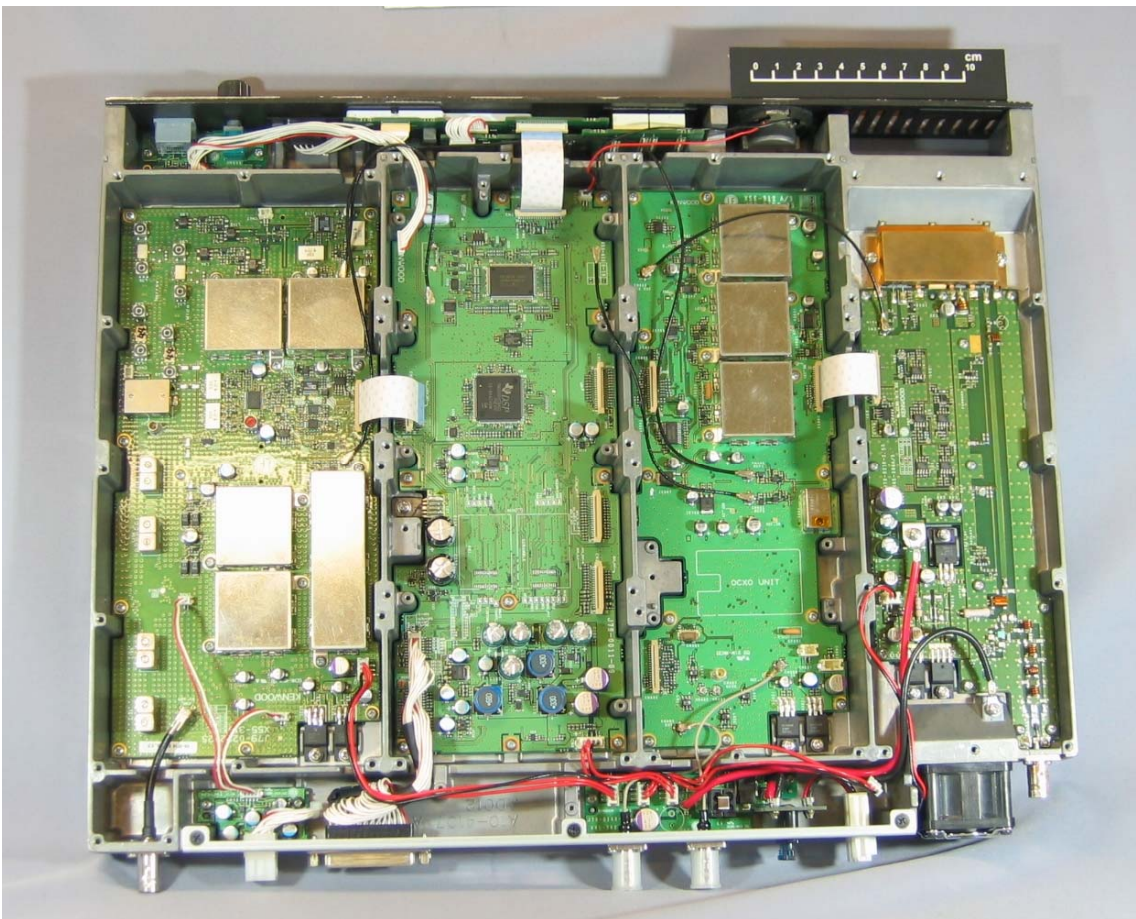
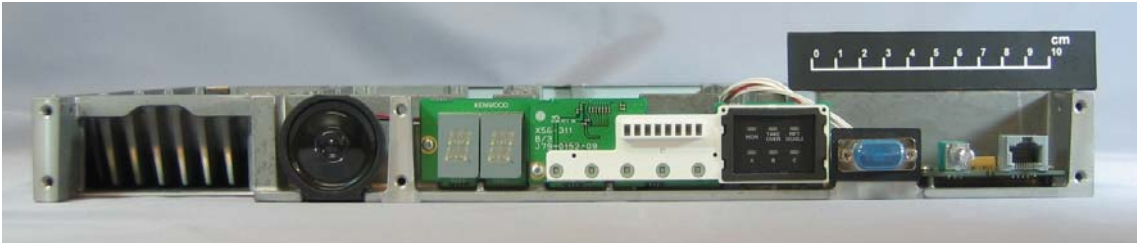
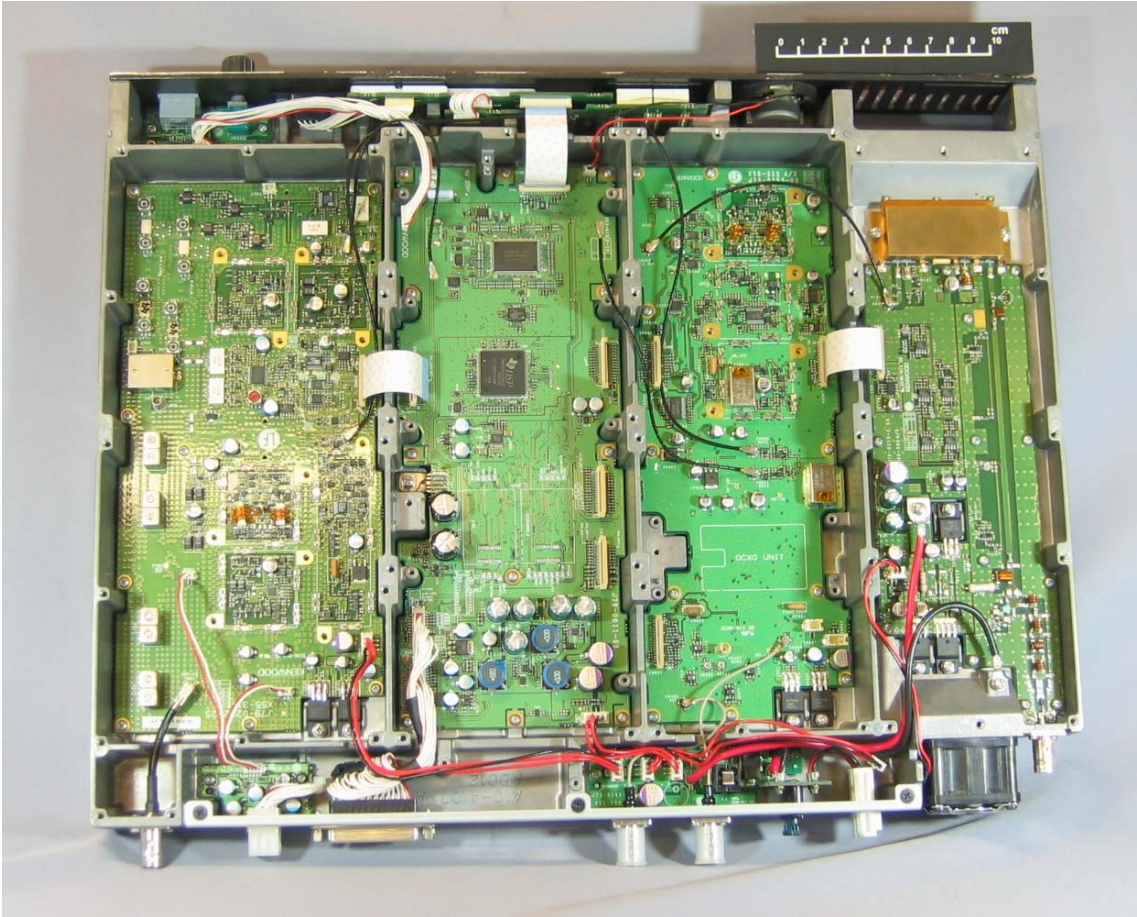


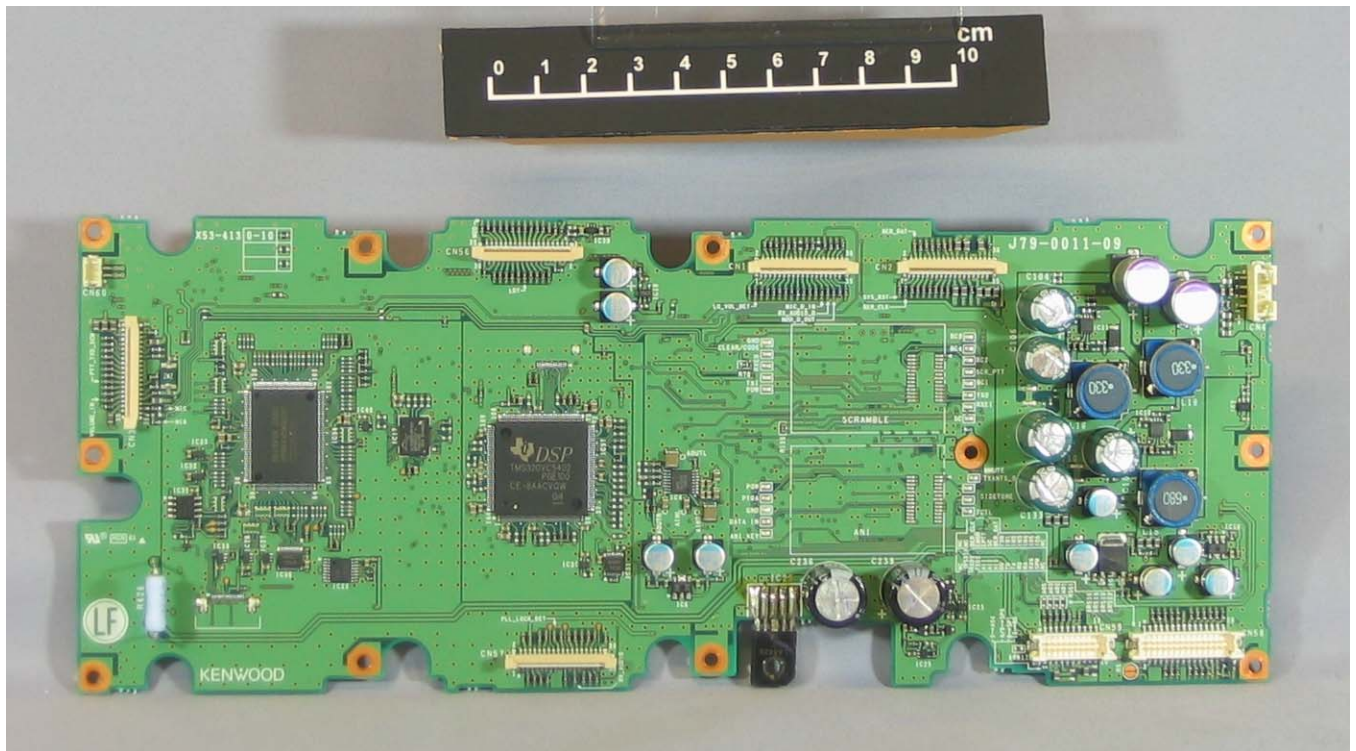
A photograph of the internal components of a radio receiver, showing three green printed circuit boards (PCBs) populated with various electronic components like capacitors, resistors, and integrated circuits. The boards are connected by a complex network of wires and ribbon cables. A scale bar at the top indicates dimensions in centimeters.



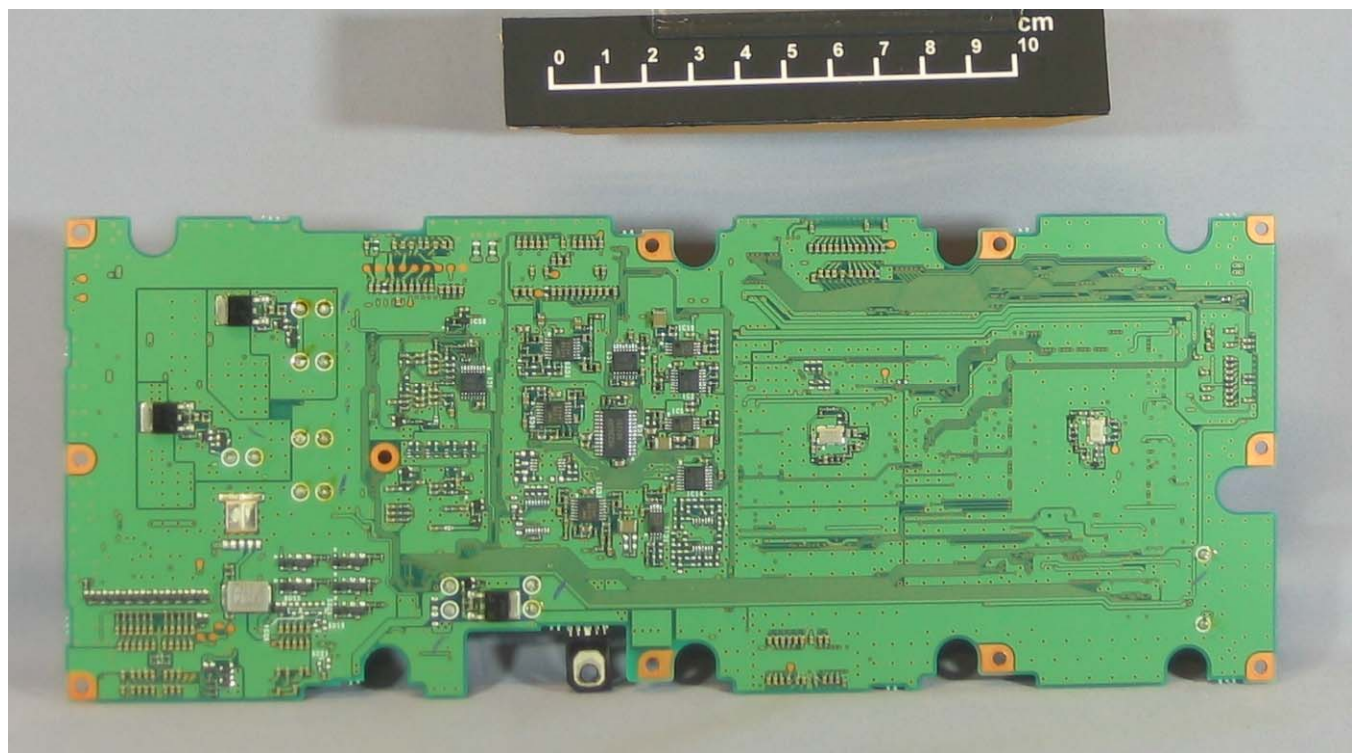
NXR-800-E
FCC ID: K44371410
IC: 282F-371410



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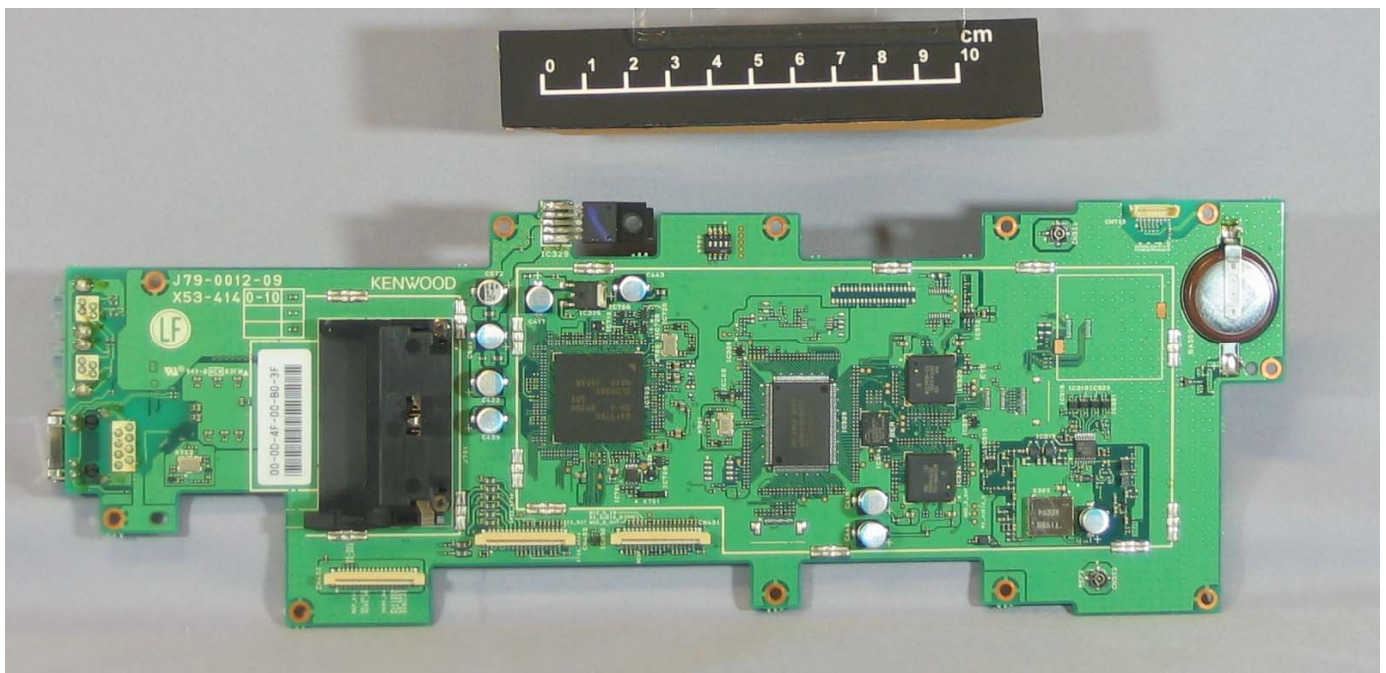


Control1 Component Side View

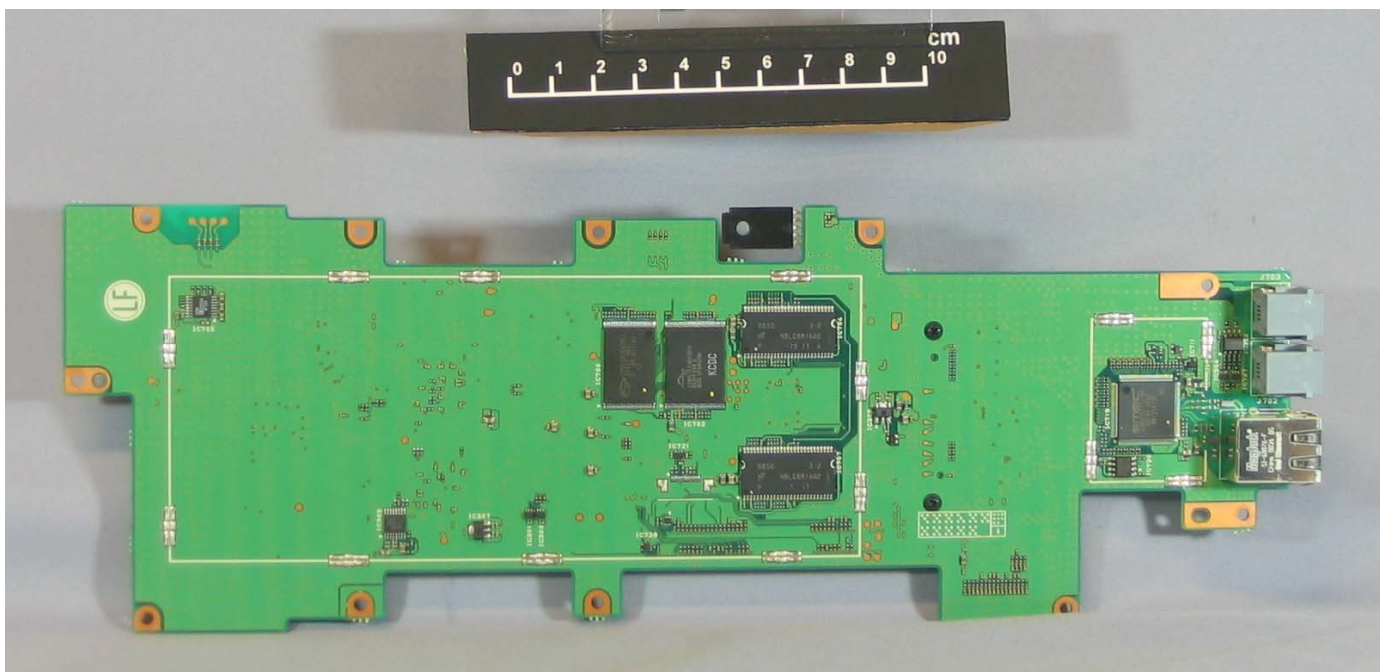


Control1 Foil Side View

NXR-800-E
FCC ID: K44371410
IC: 282F-371410

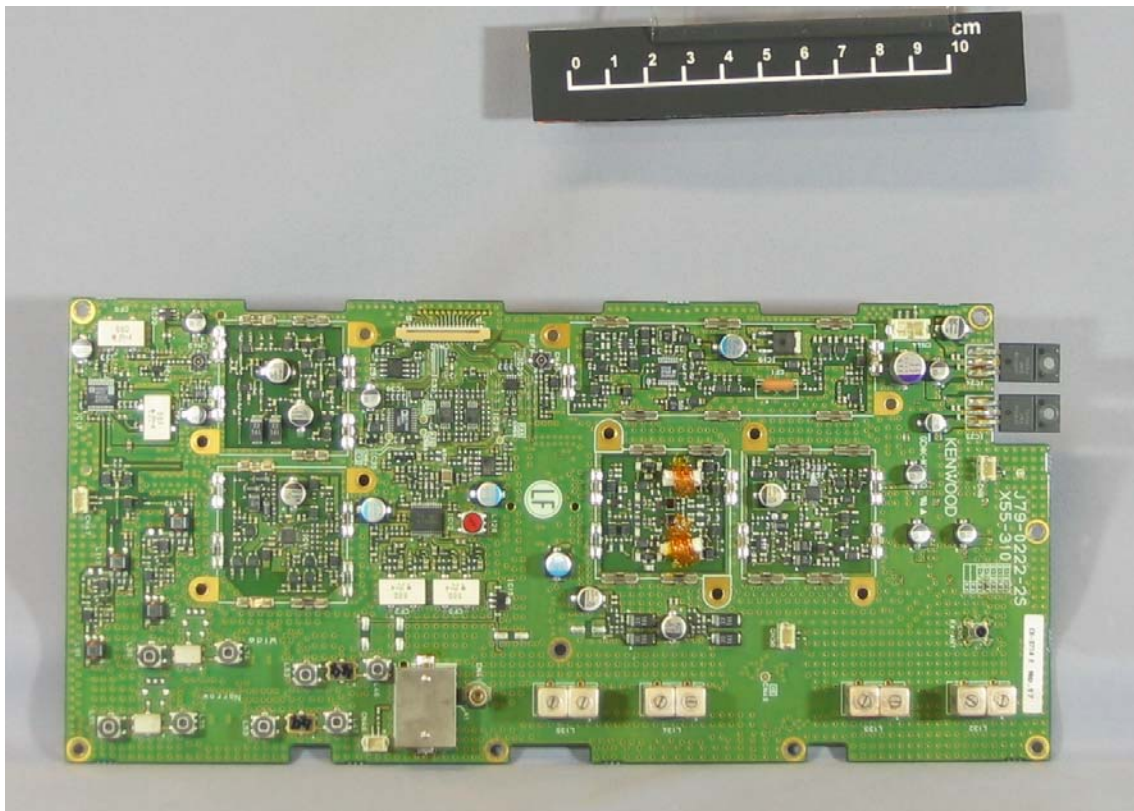


Control2 Component Side View

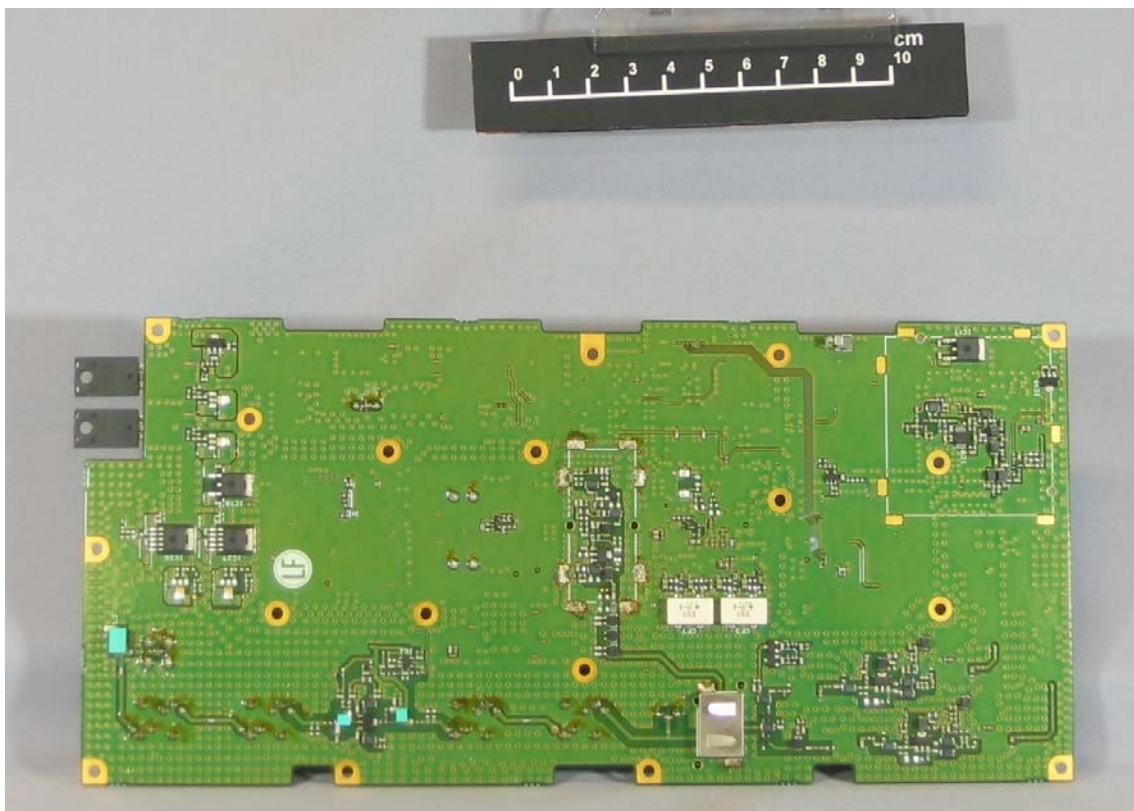


Control2 Foil Side View

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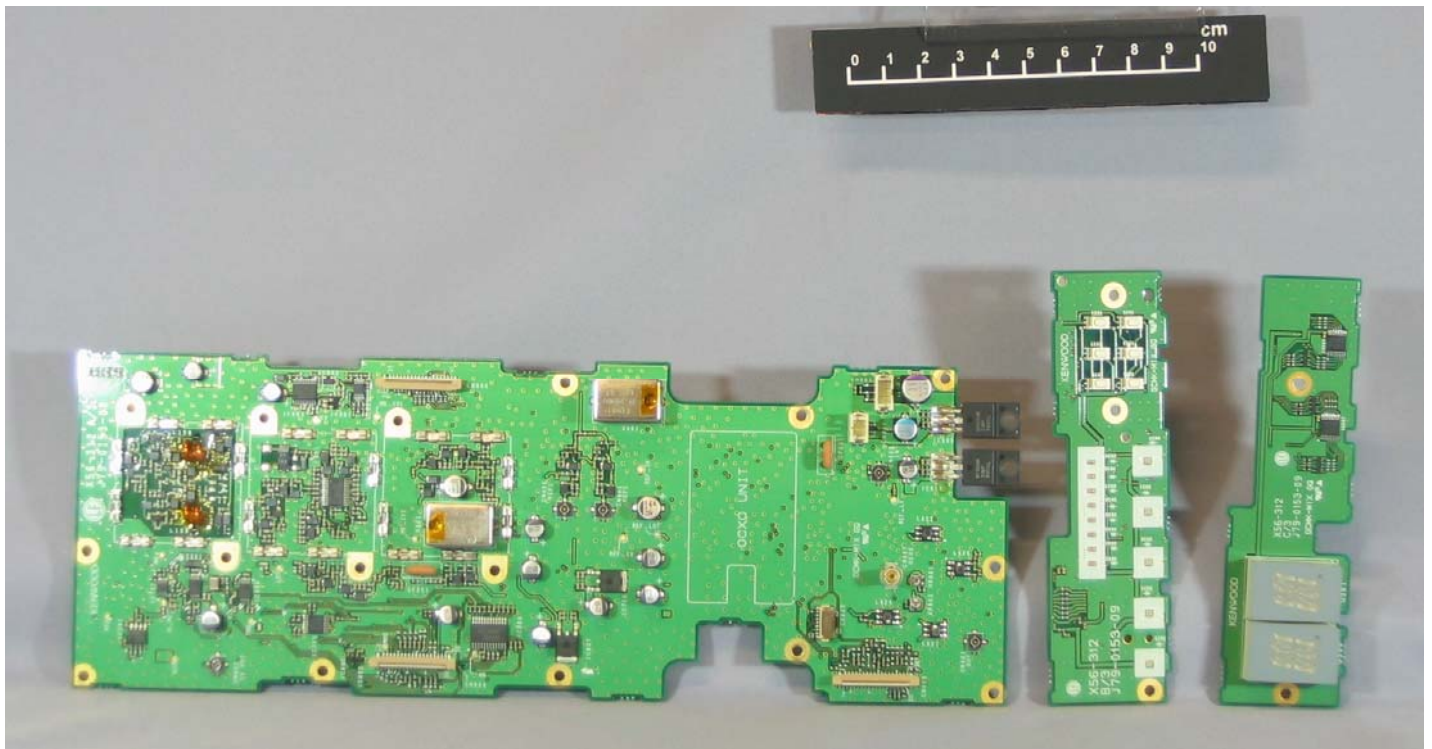


RX Component Side View

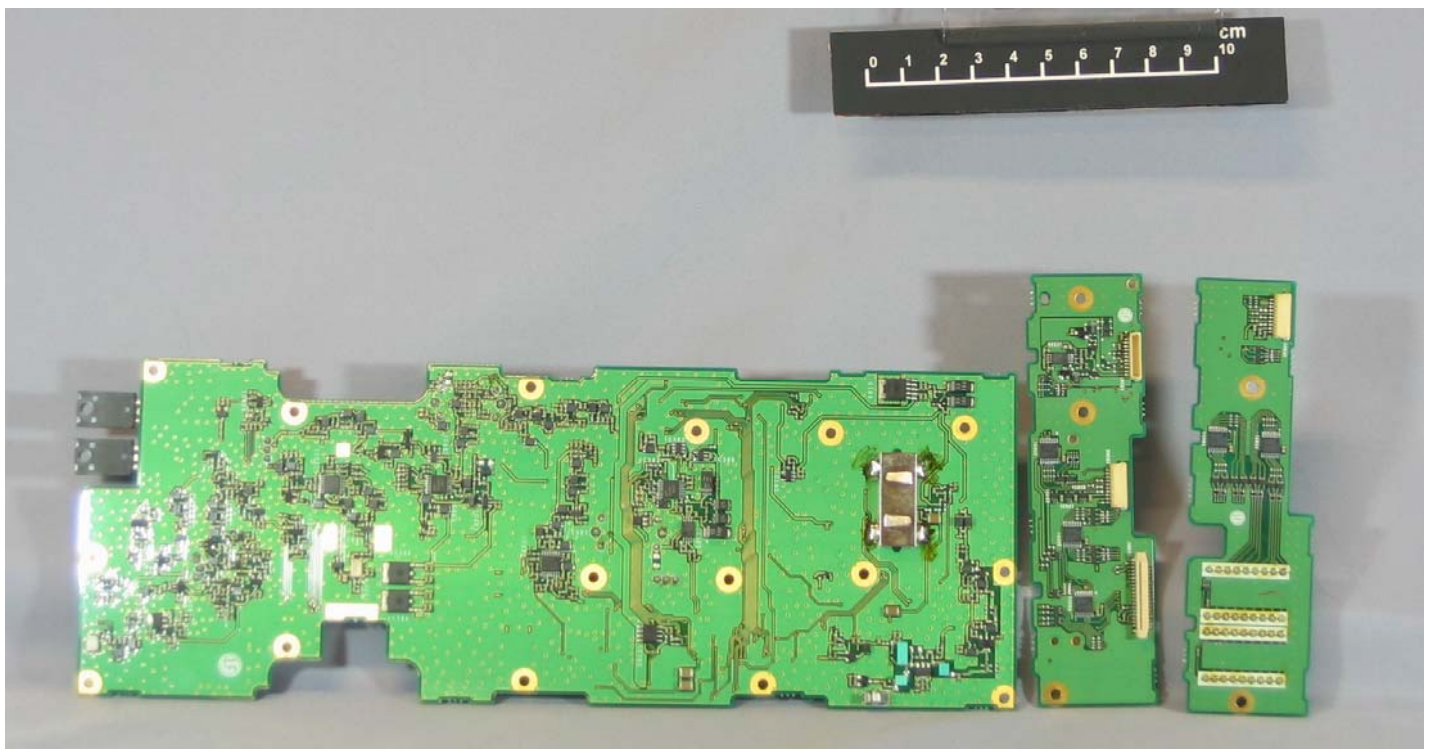


RX Foil Side View

NXR-800-E
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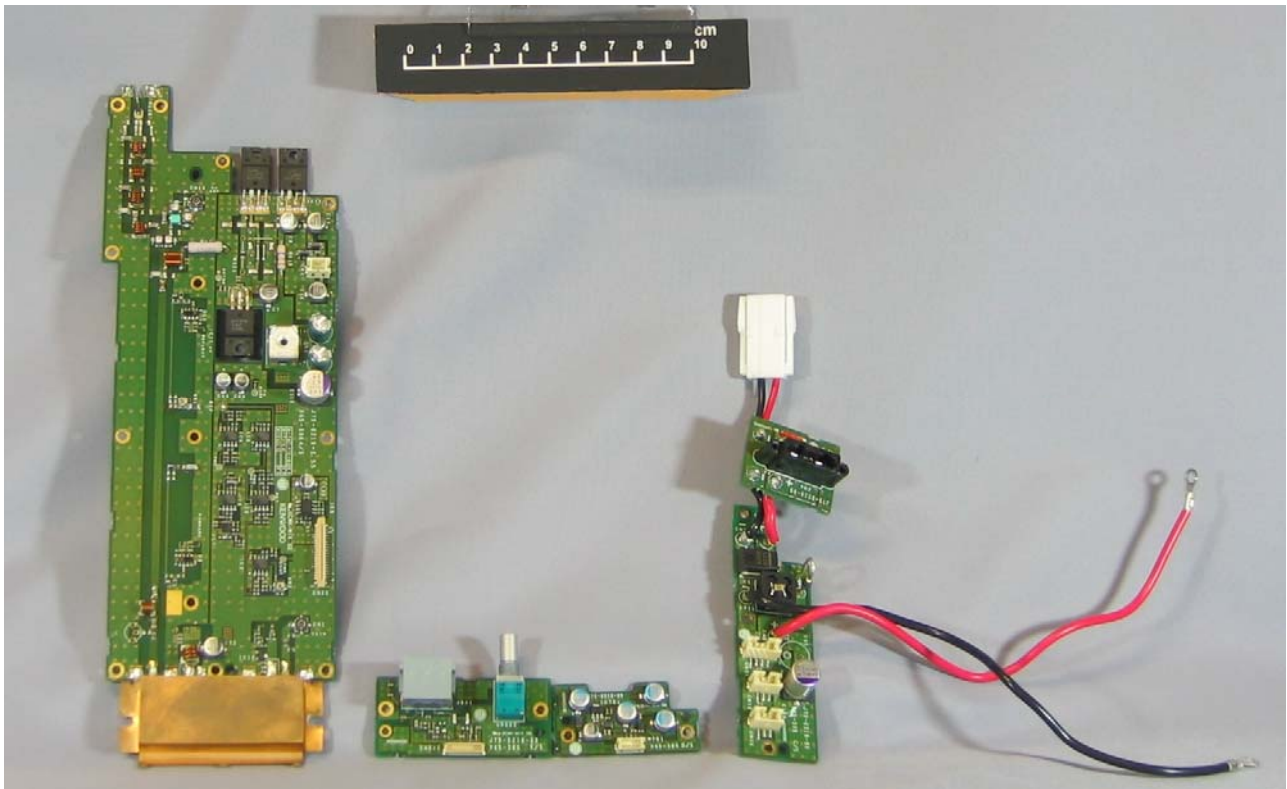


TX Component Side View

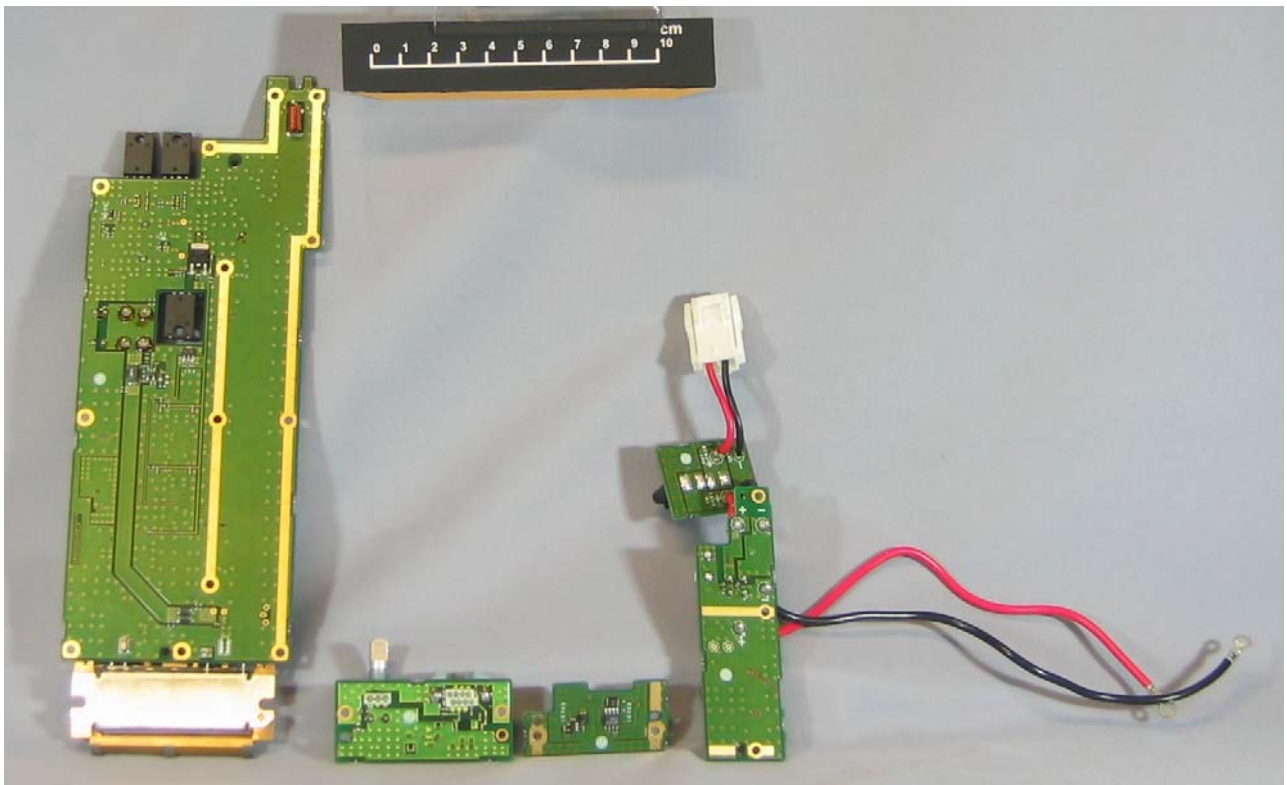


TX Foil Side View

NXR-800-E
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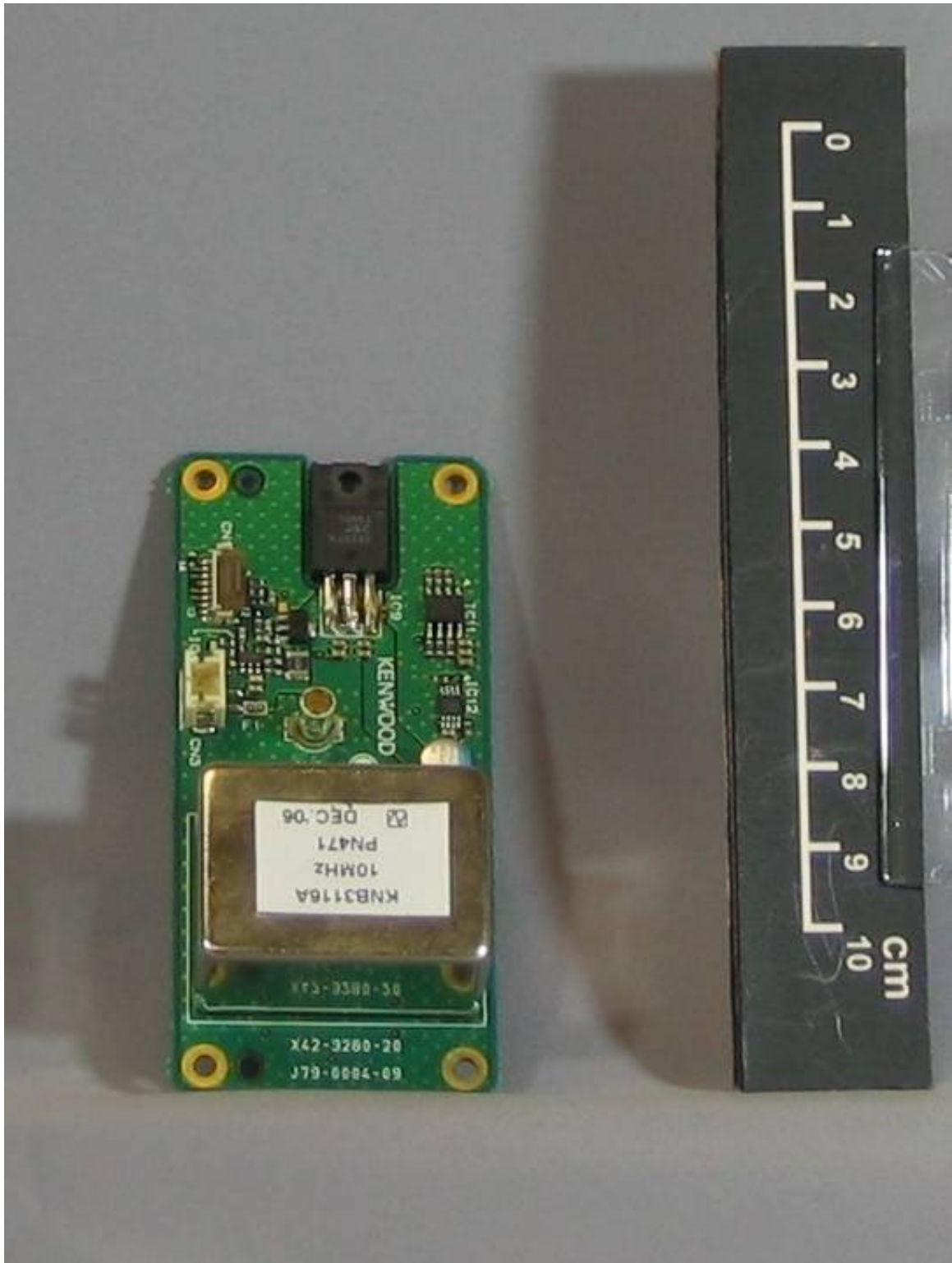


Final Component Side View



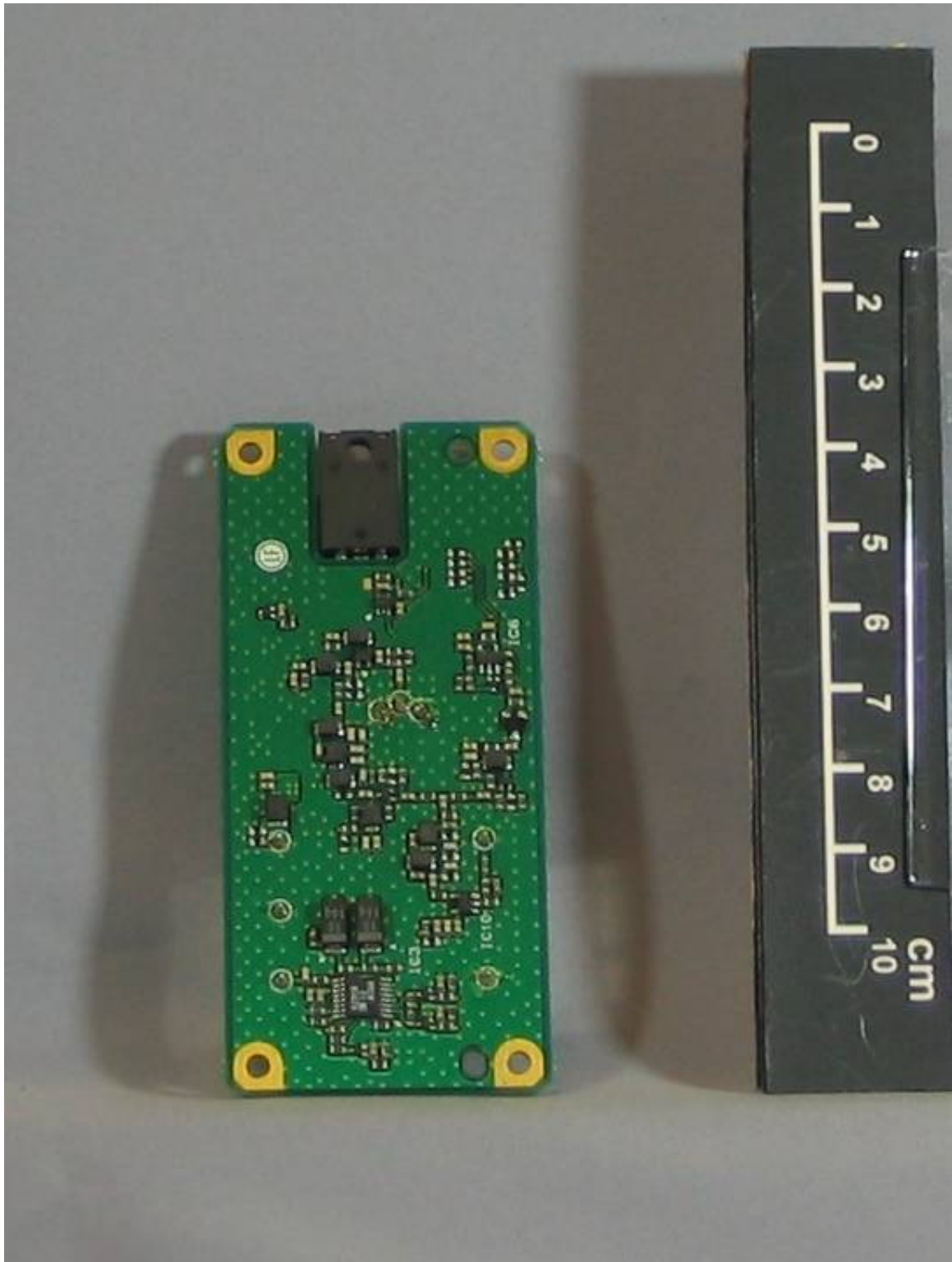
Final Foil Side View

NXR-800-E
FCC ID: K44371410
IC: 282F-371410



KXK-3 OCXO UNIT Component Side View

NXR-800-E
FCC ID: K44371410
IC: 282F-371410



KXK-3 OCXO UNIT Foil Side View