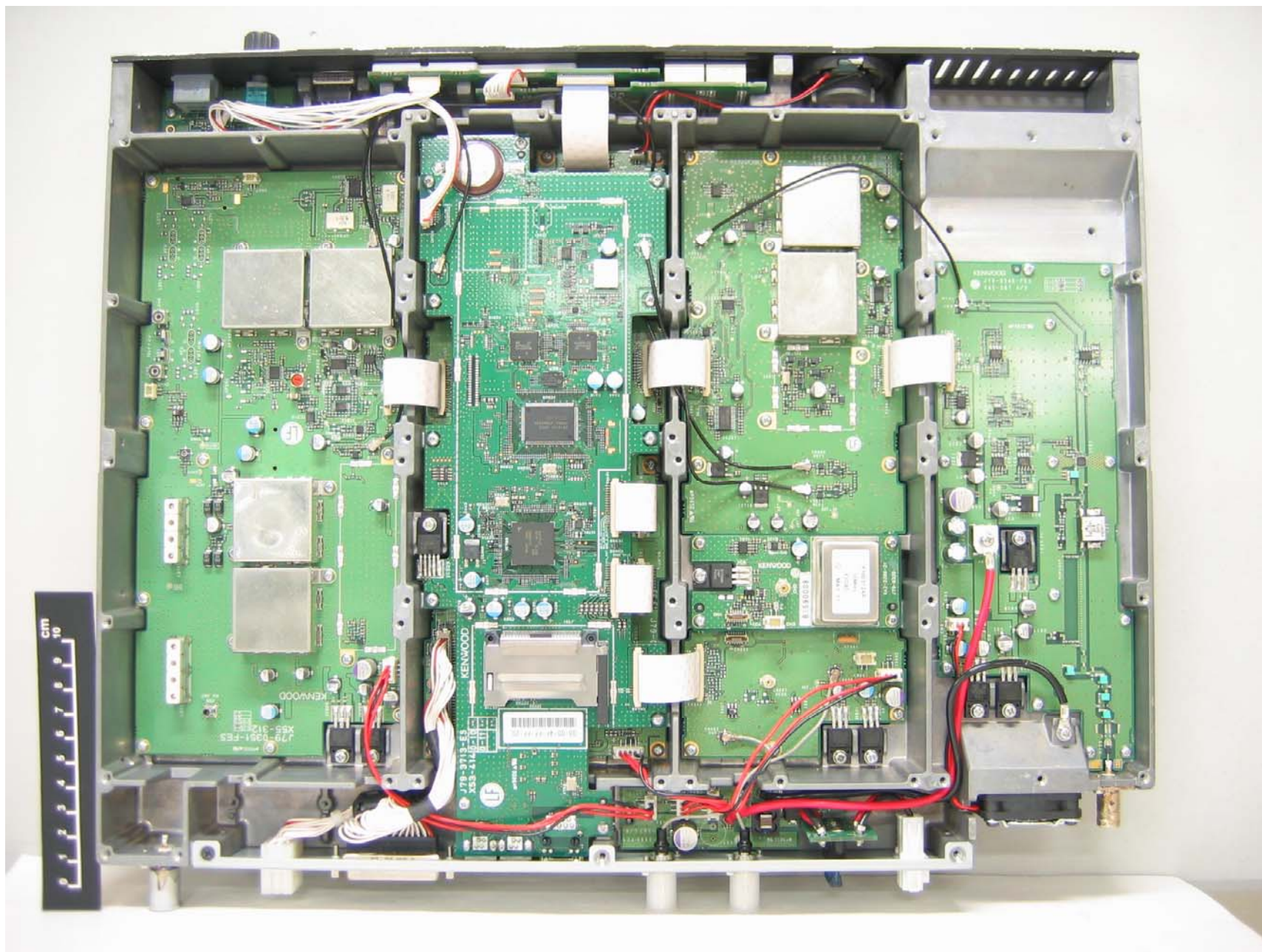
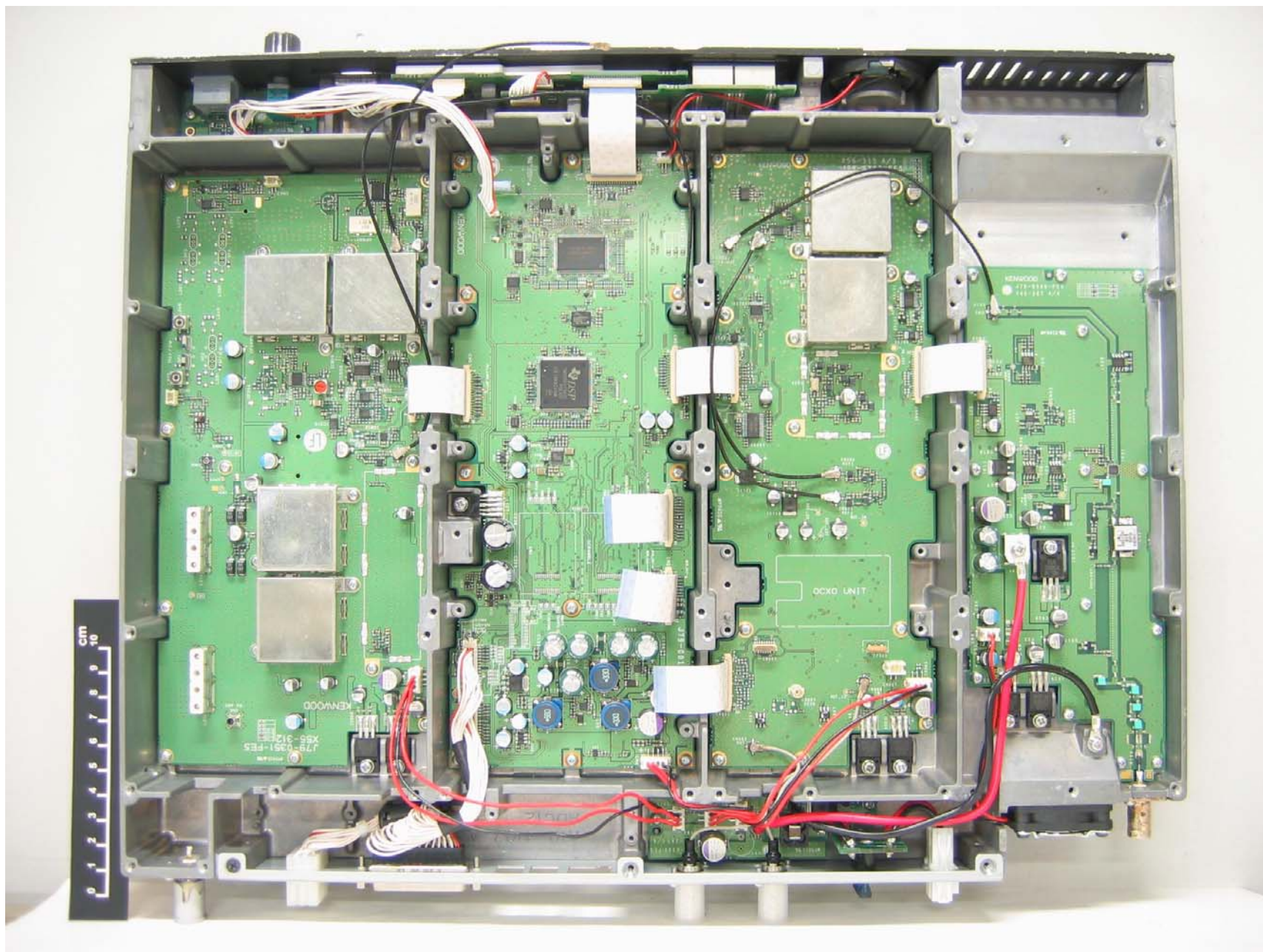


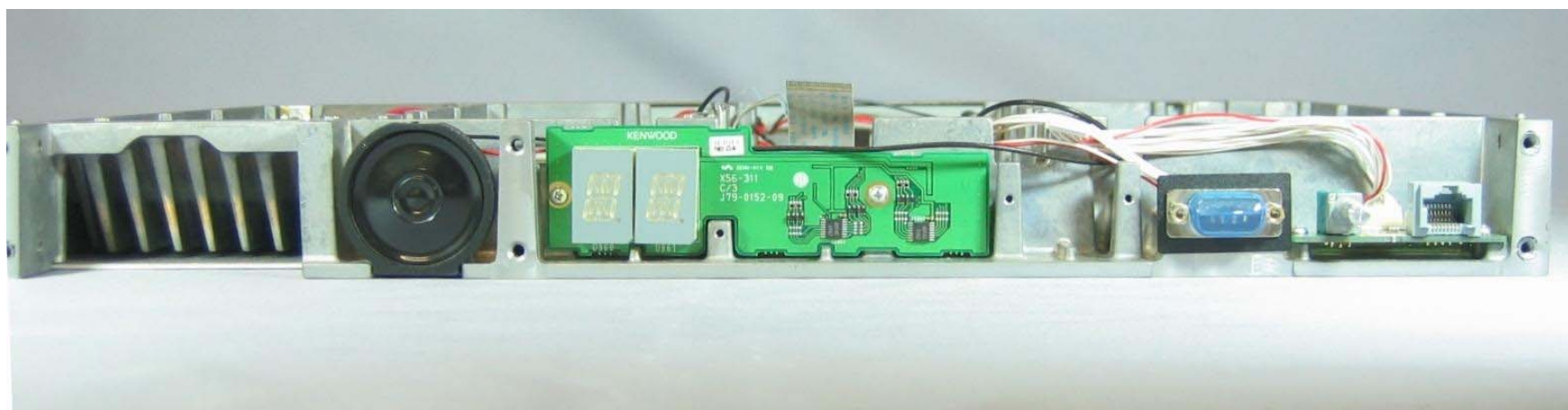
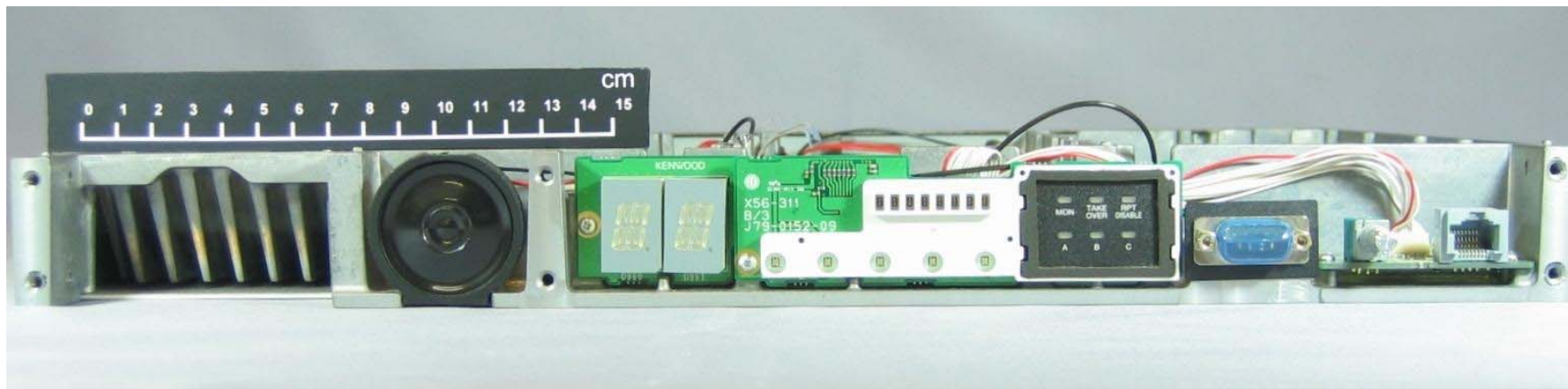
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



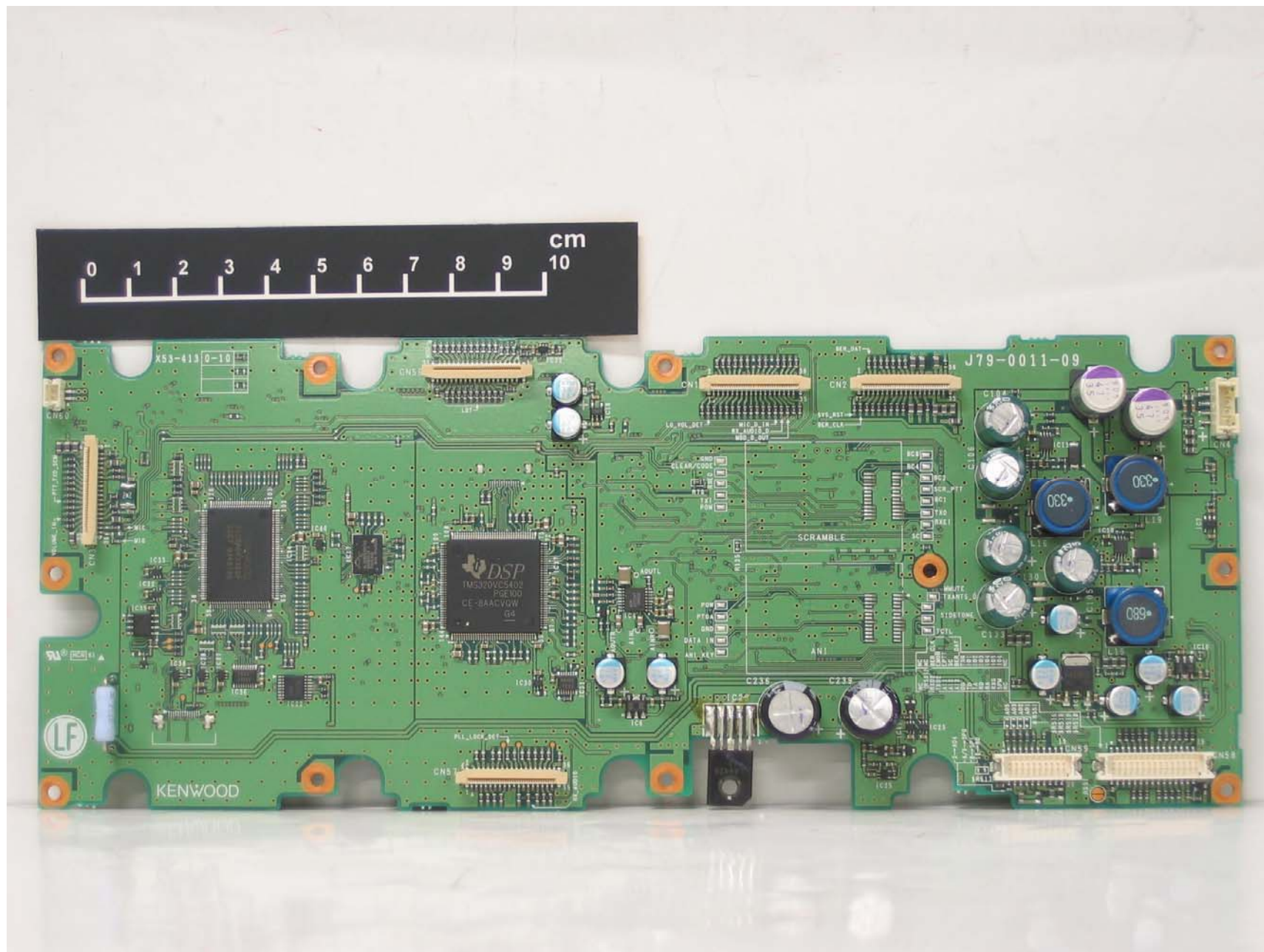
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



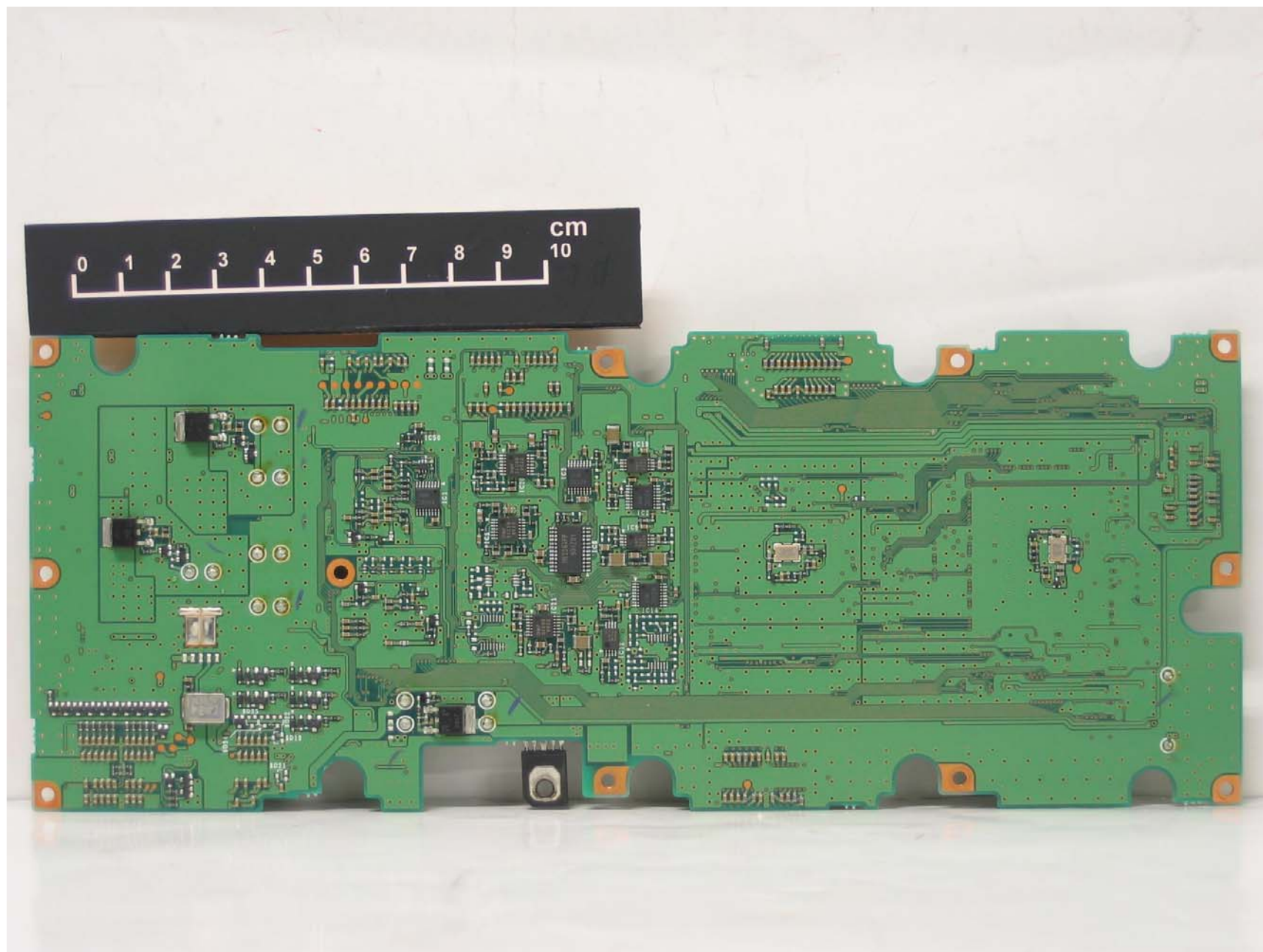
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



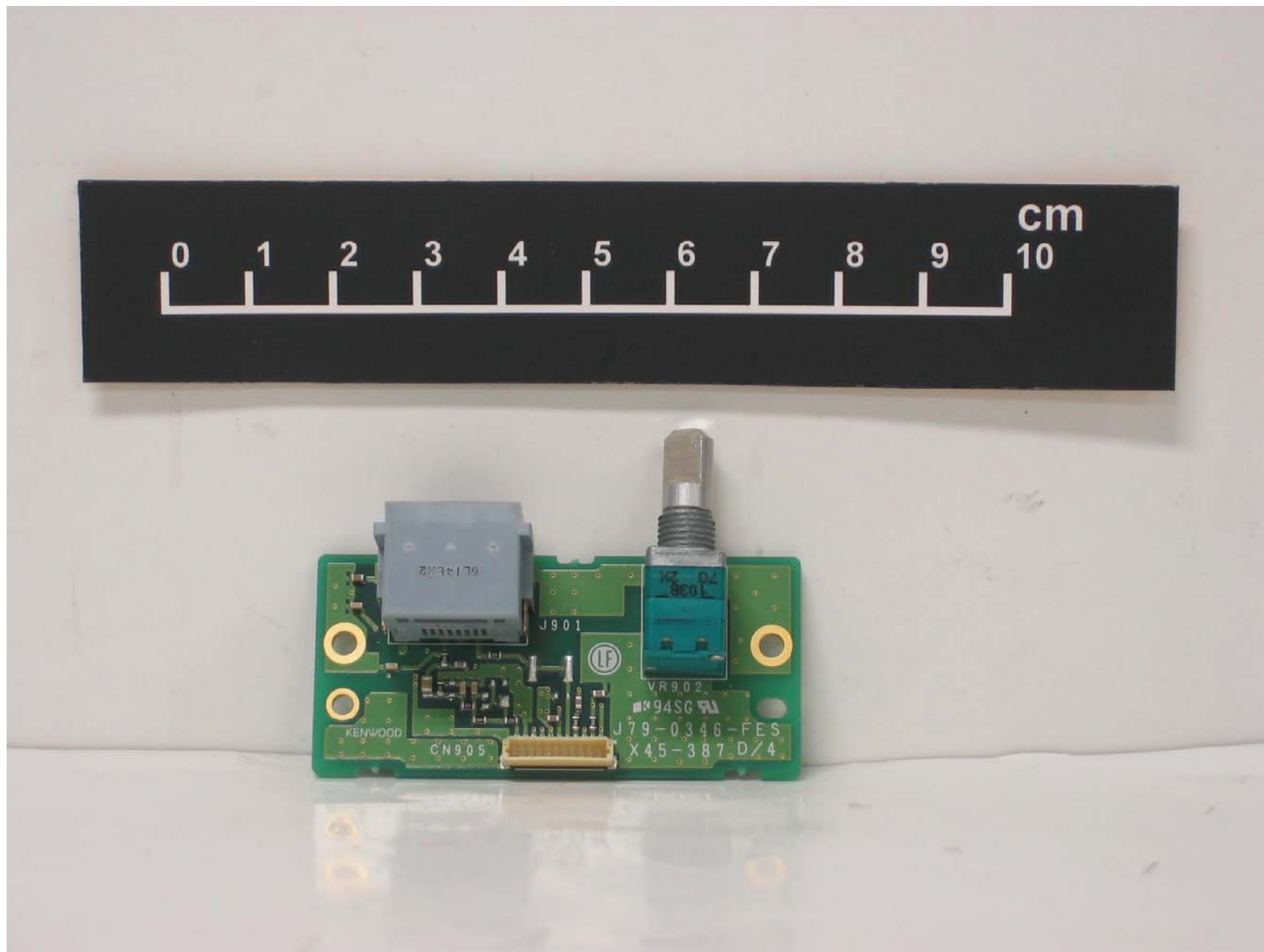
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



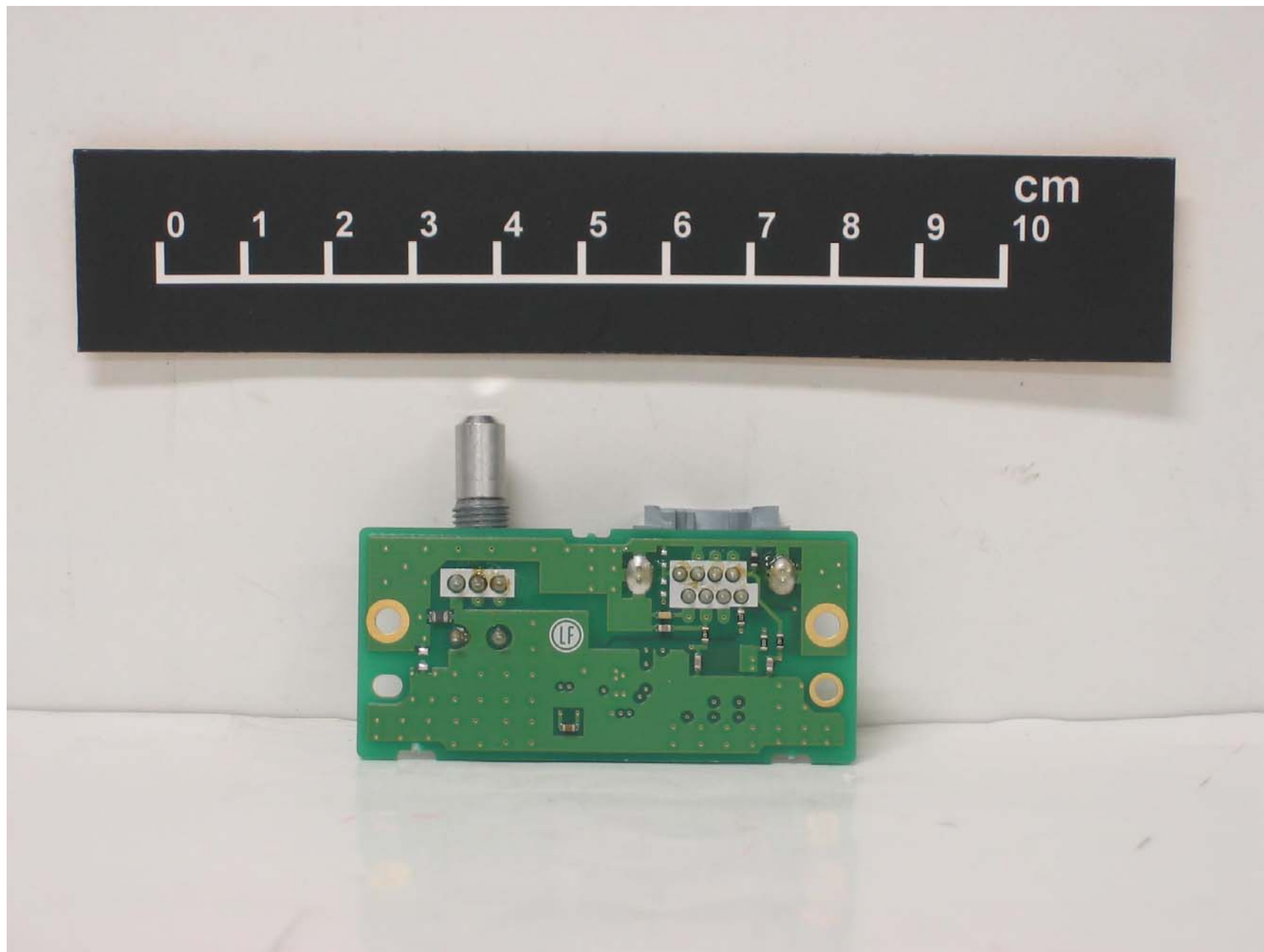
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



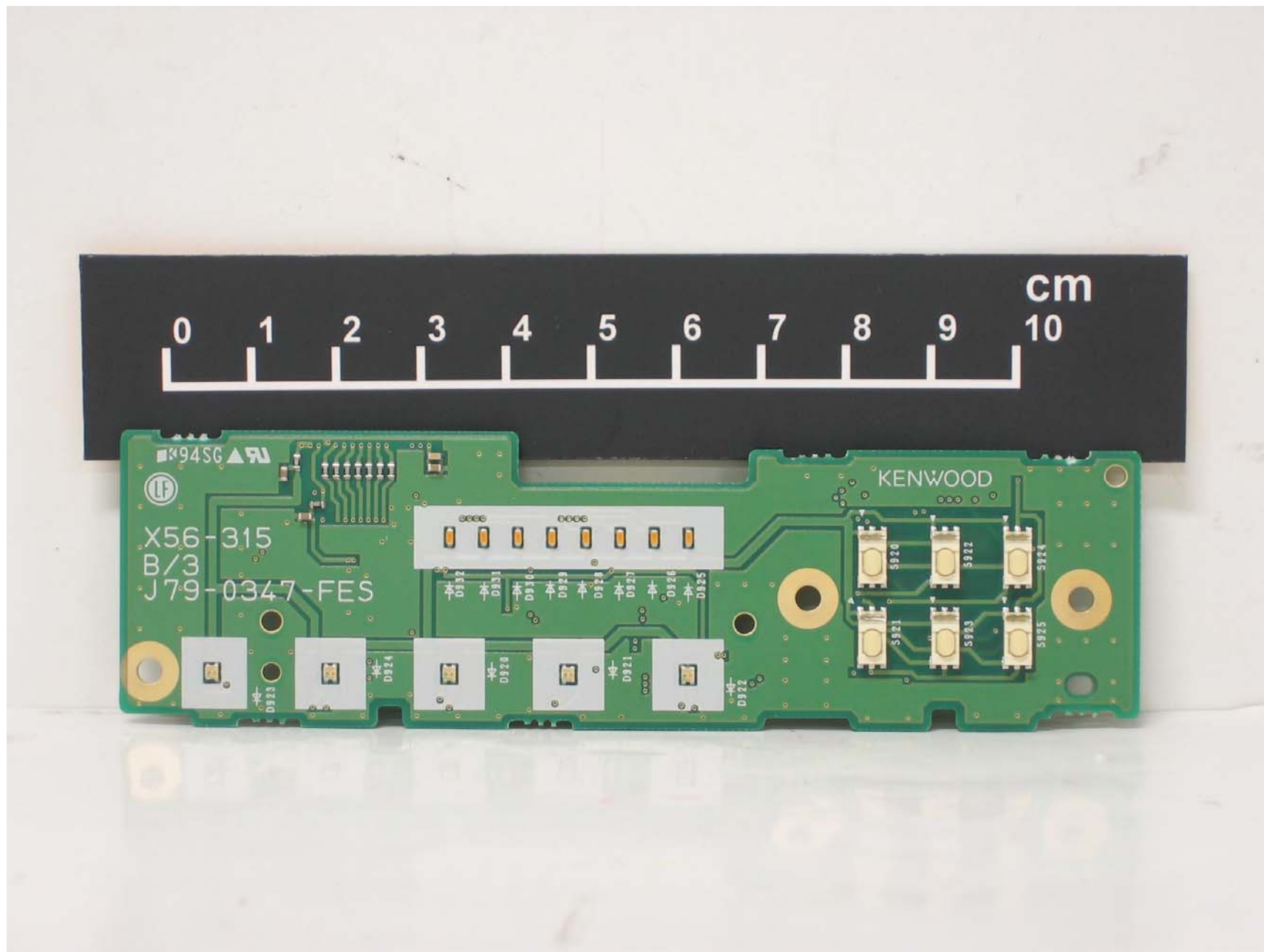
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



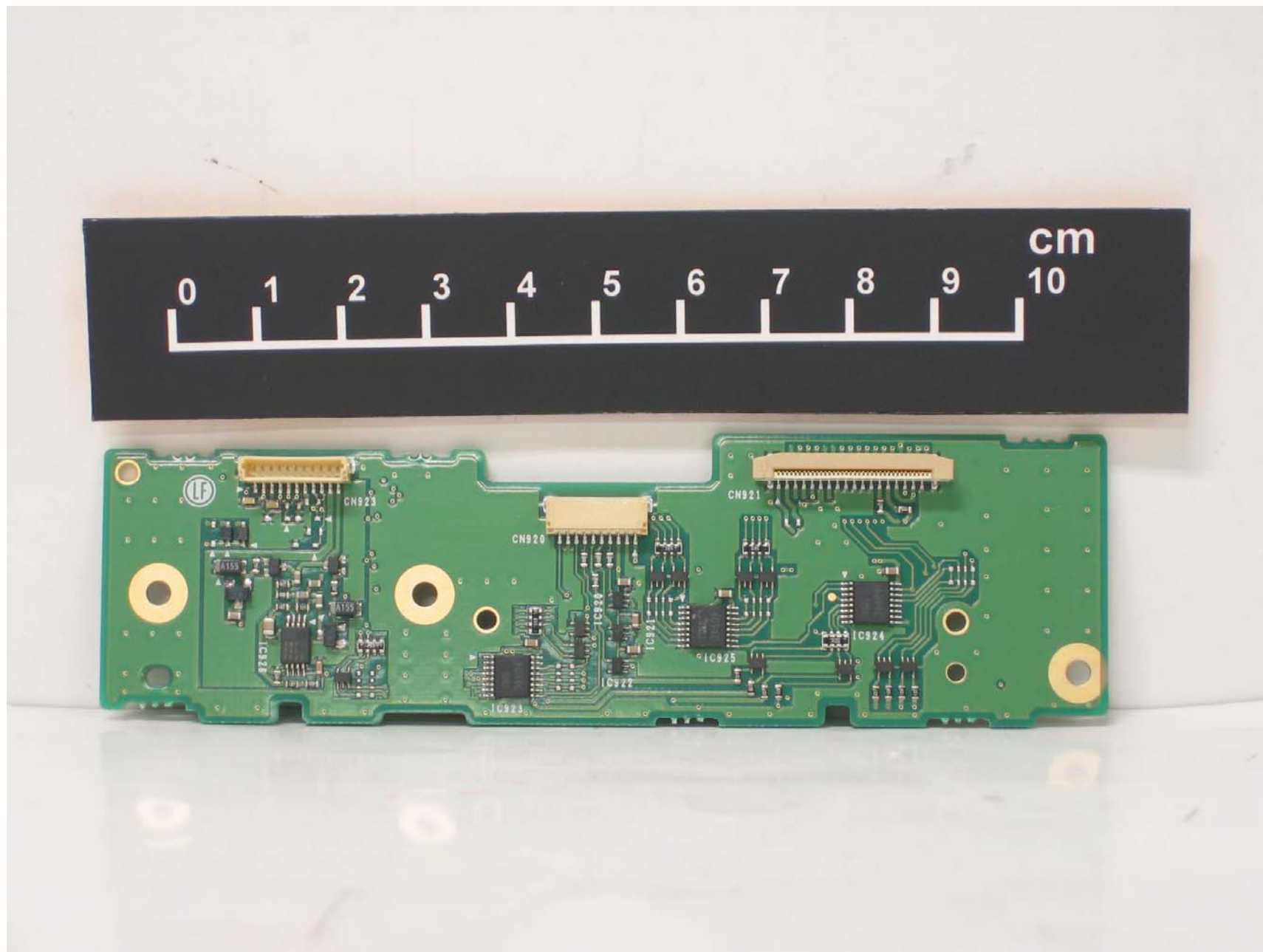
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



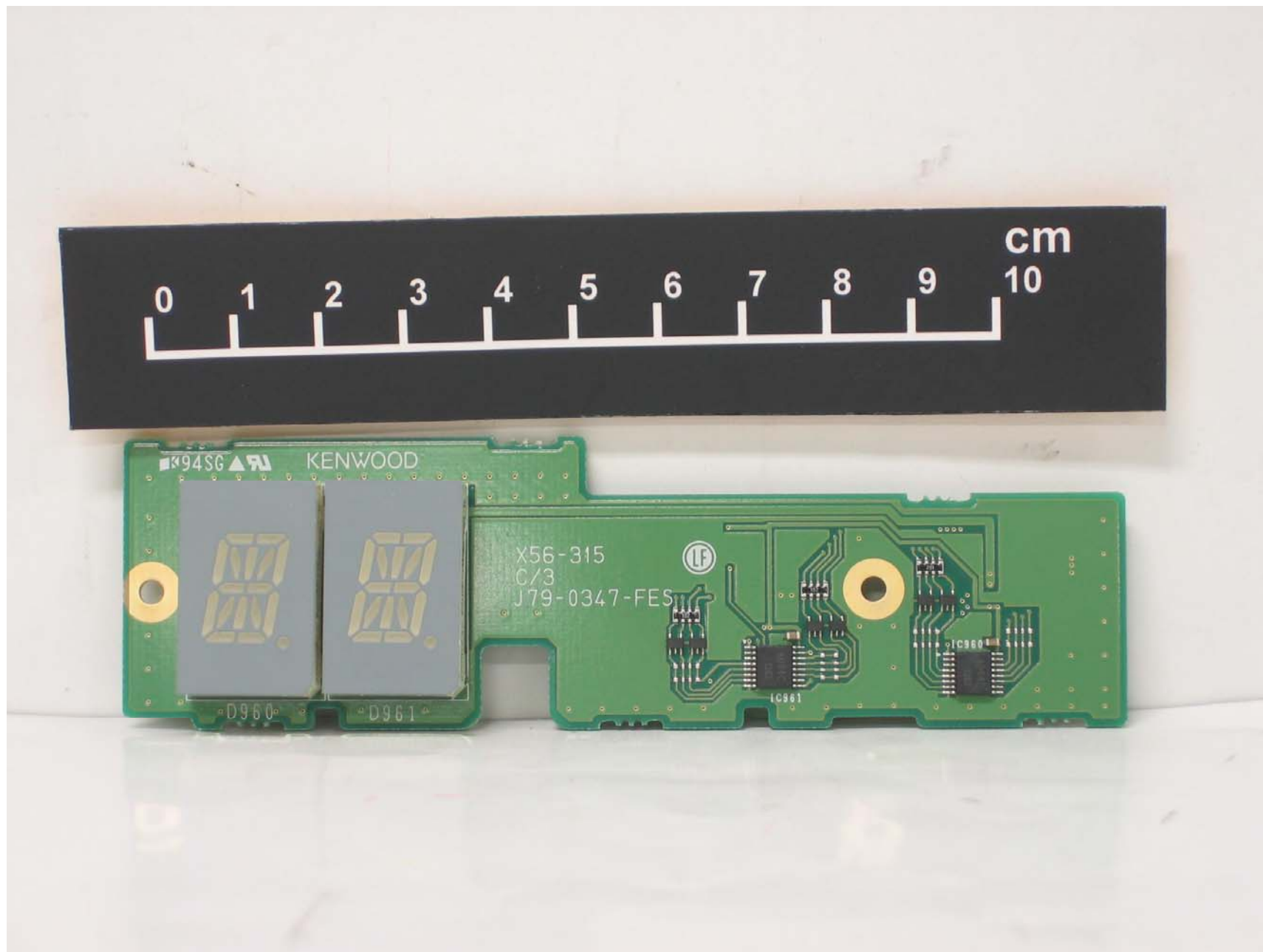
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



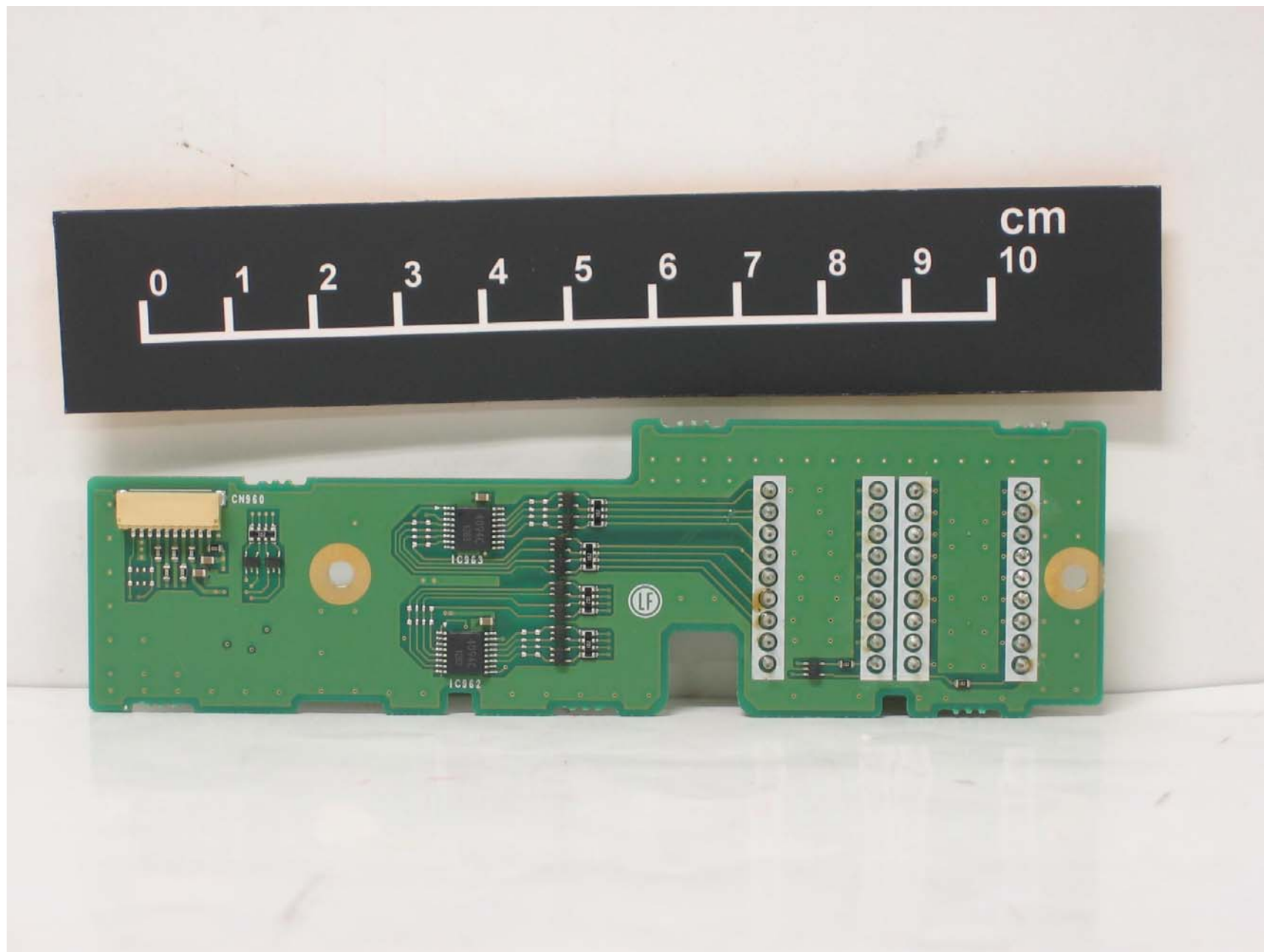
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



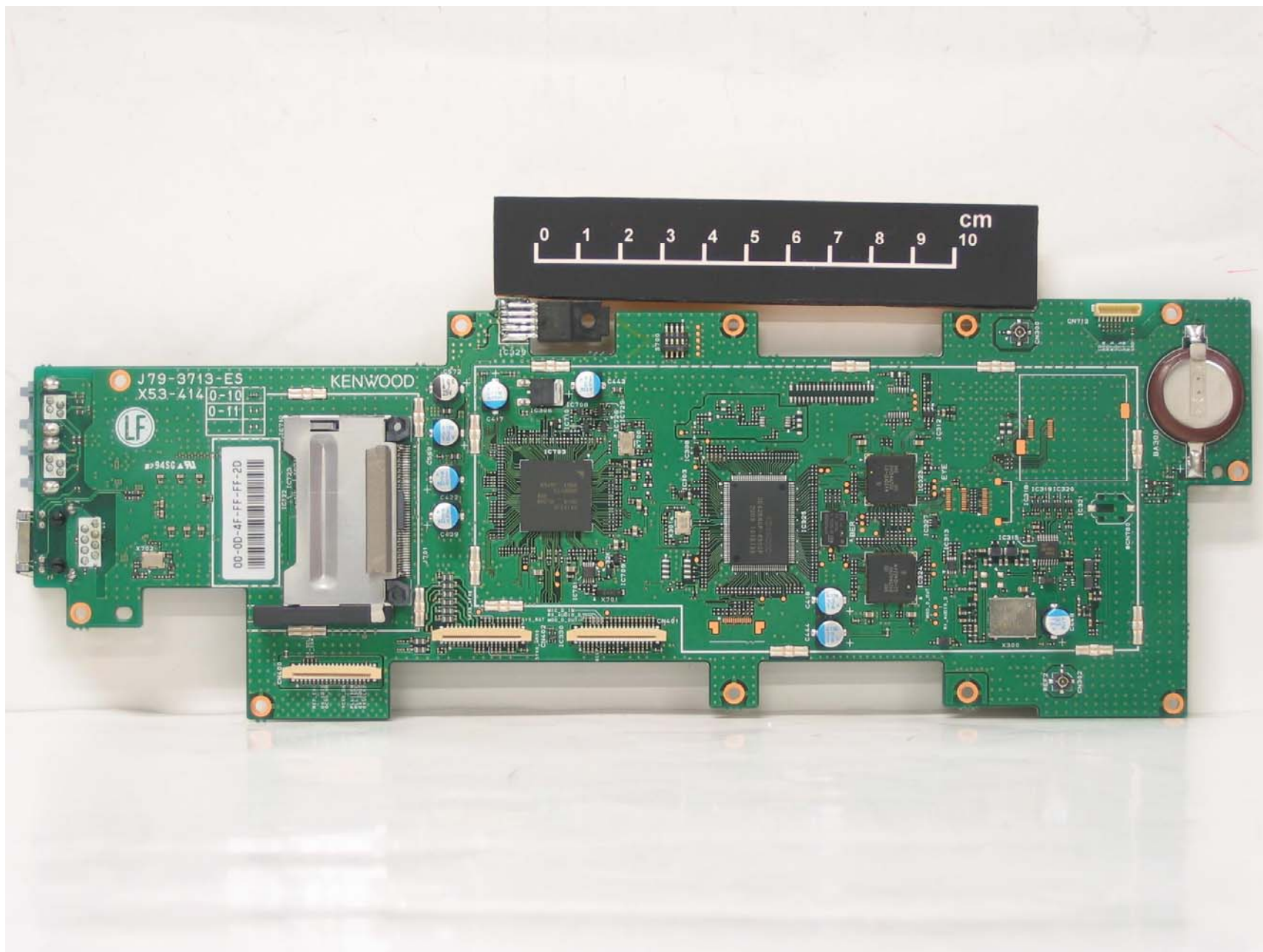
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



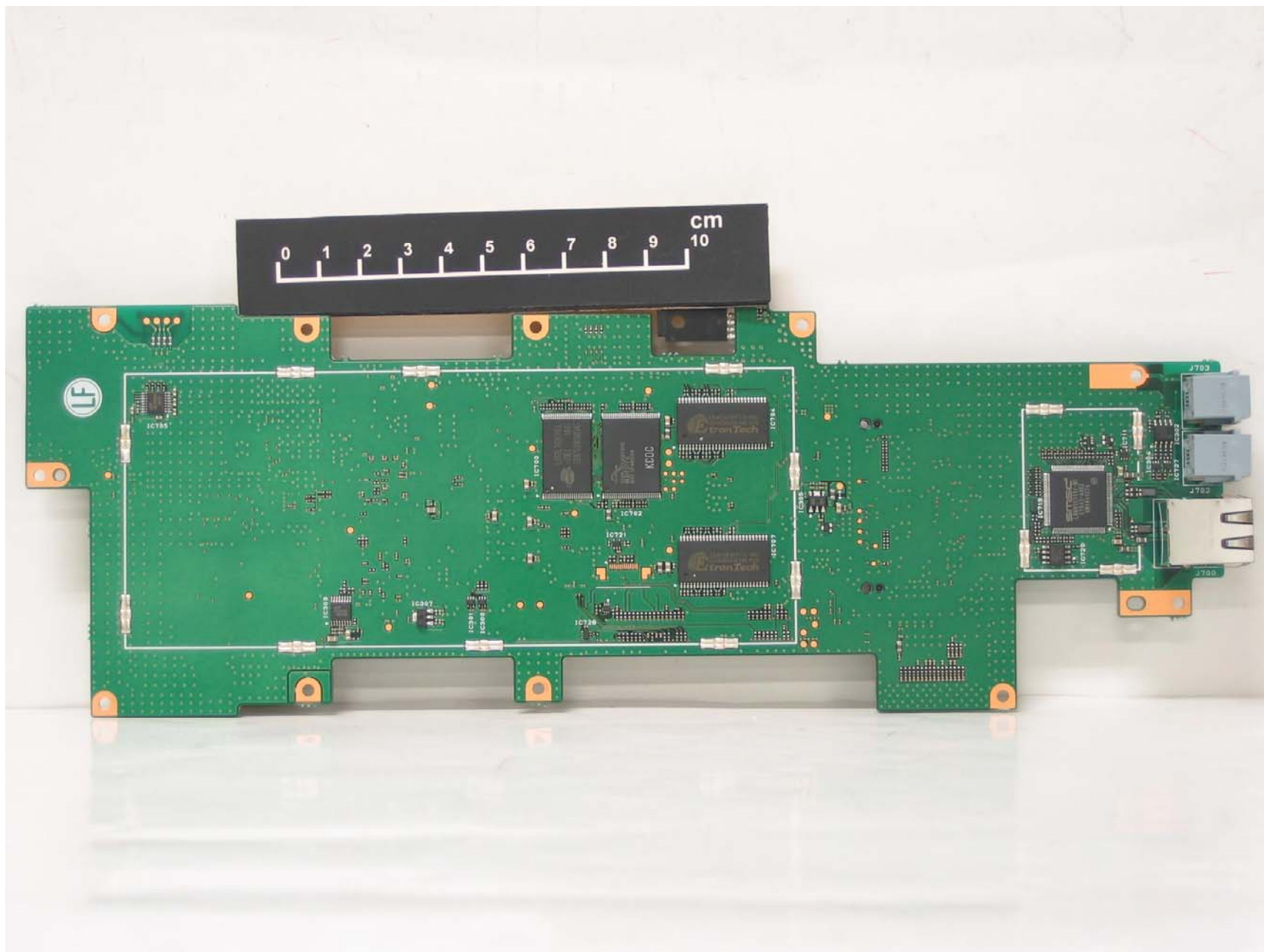
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



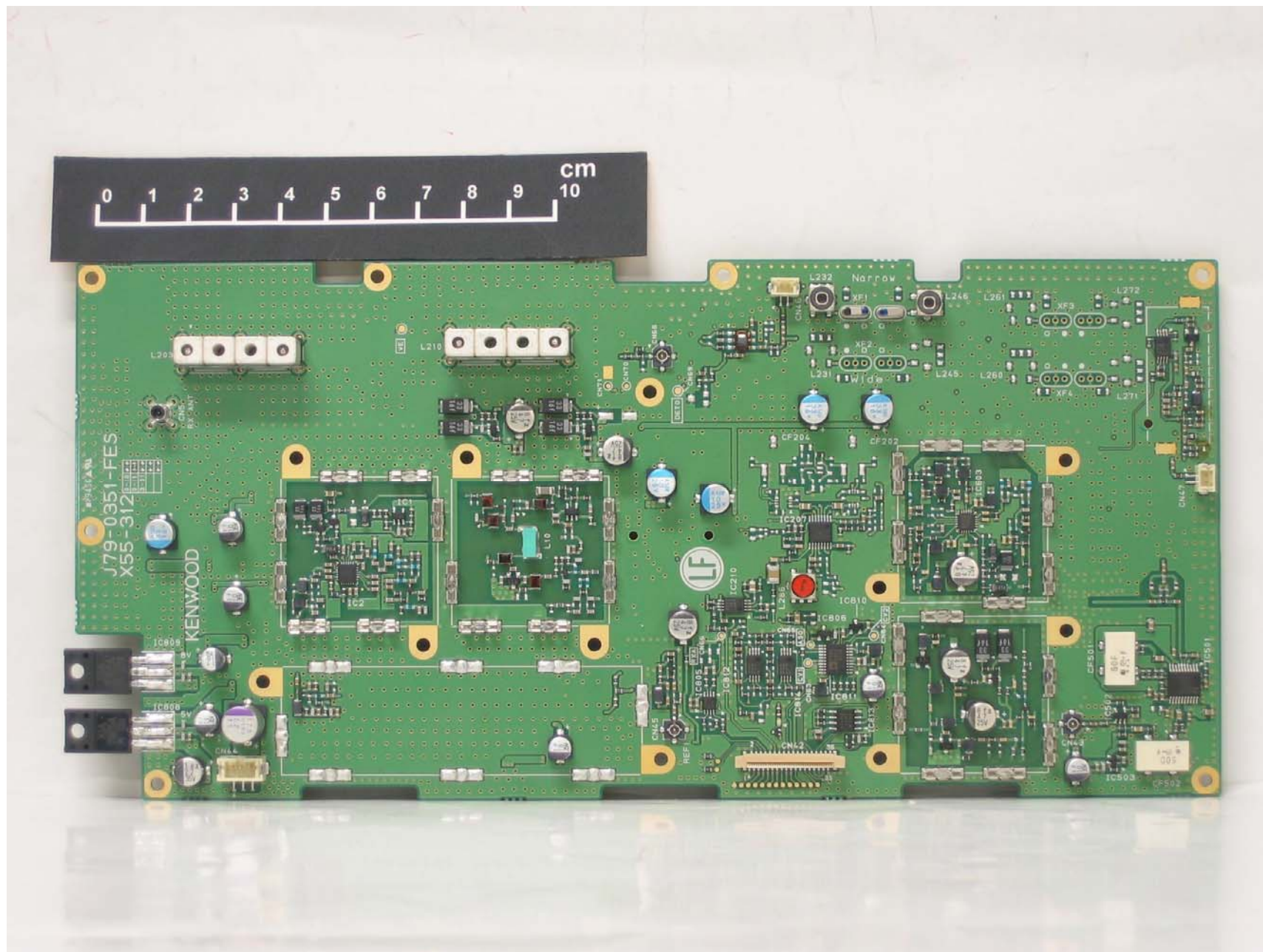
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



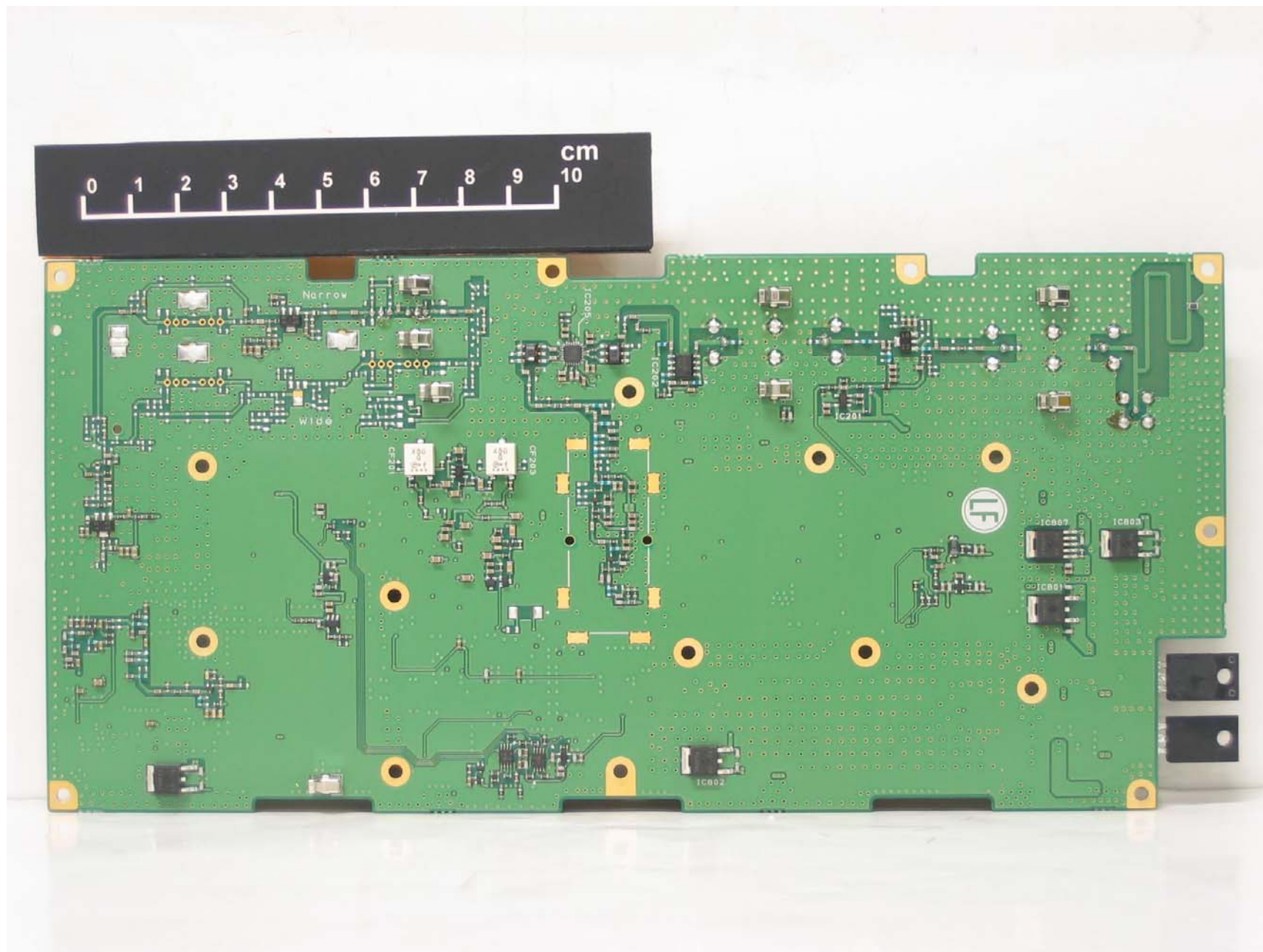
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



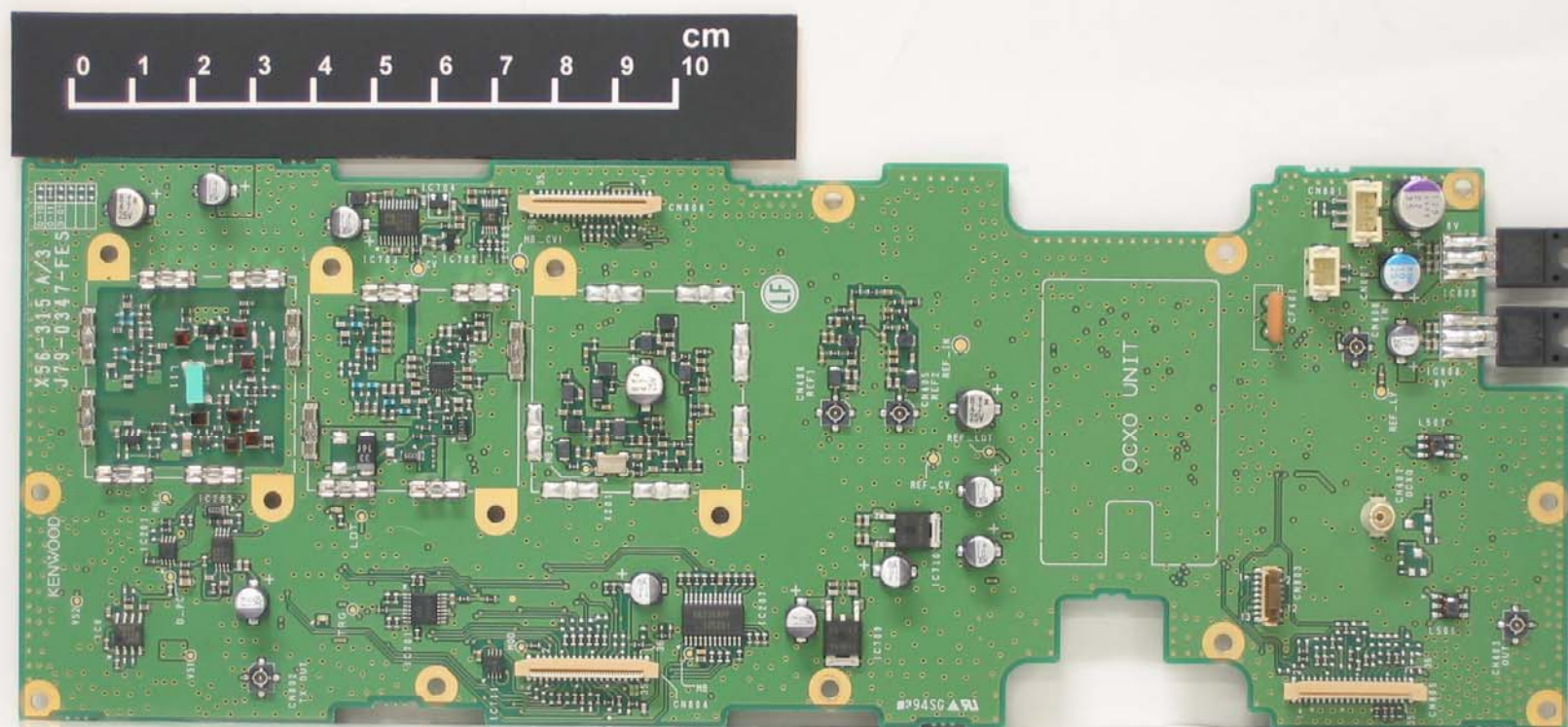
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



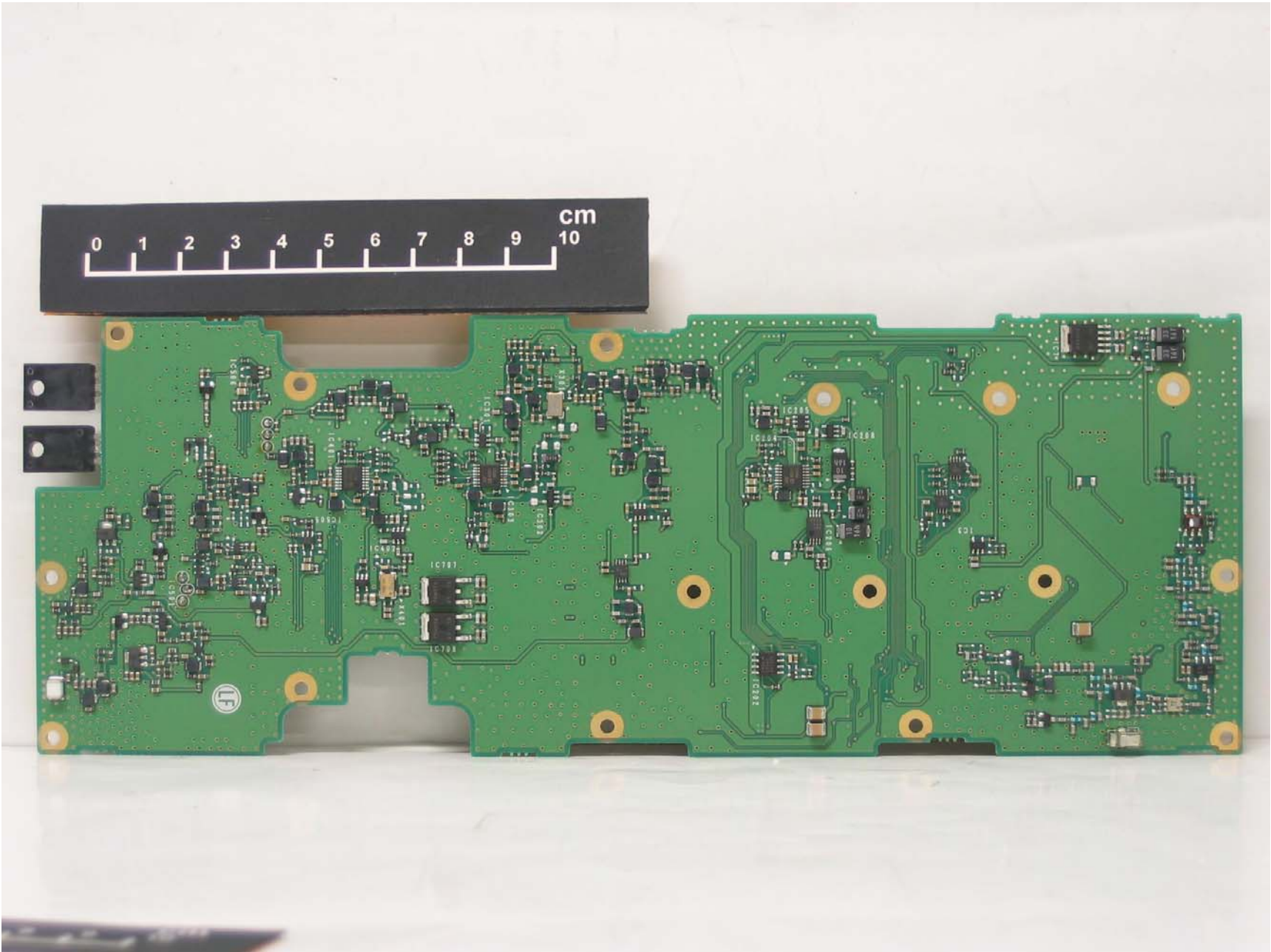
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



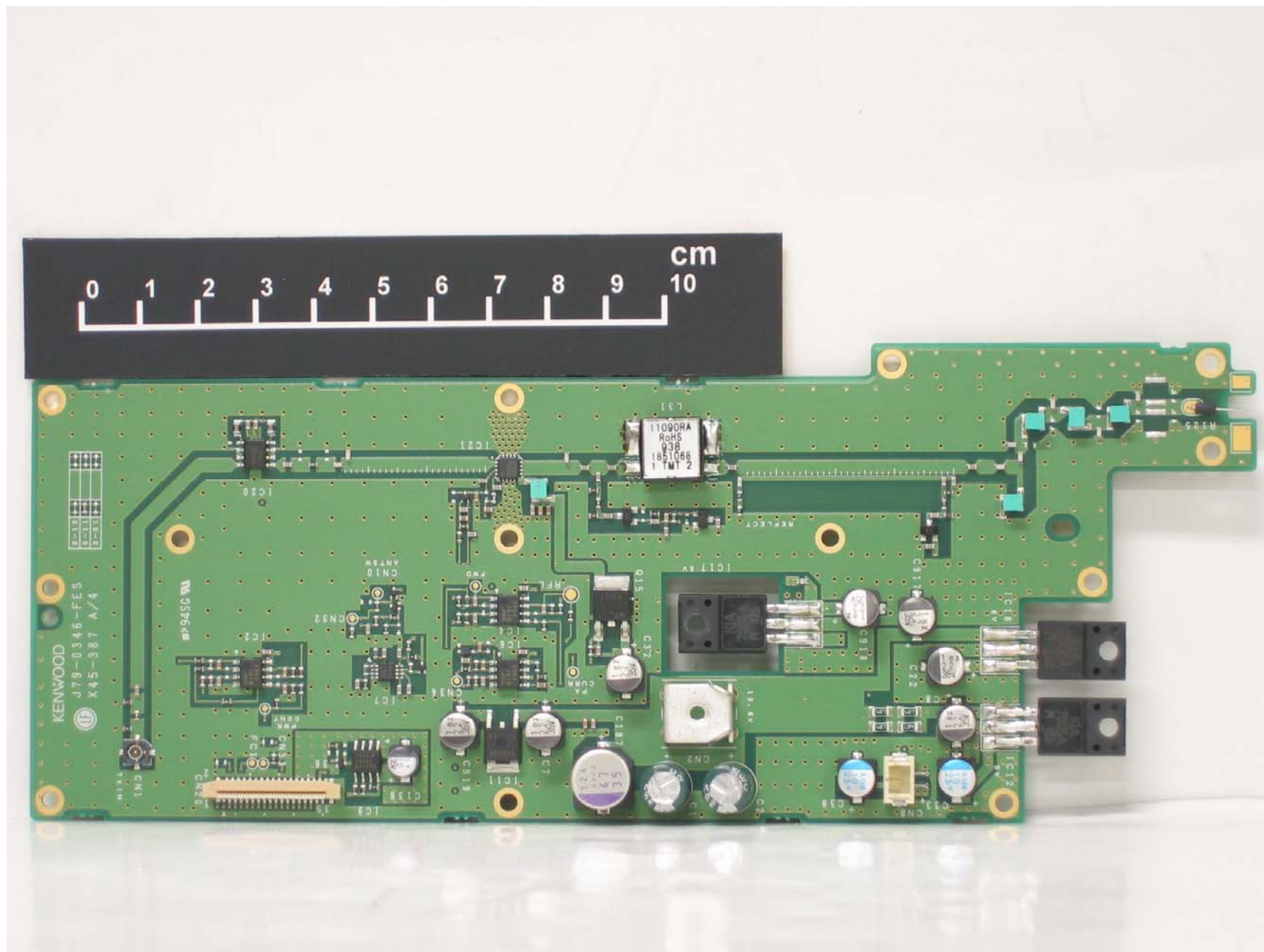
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



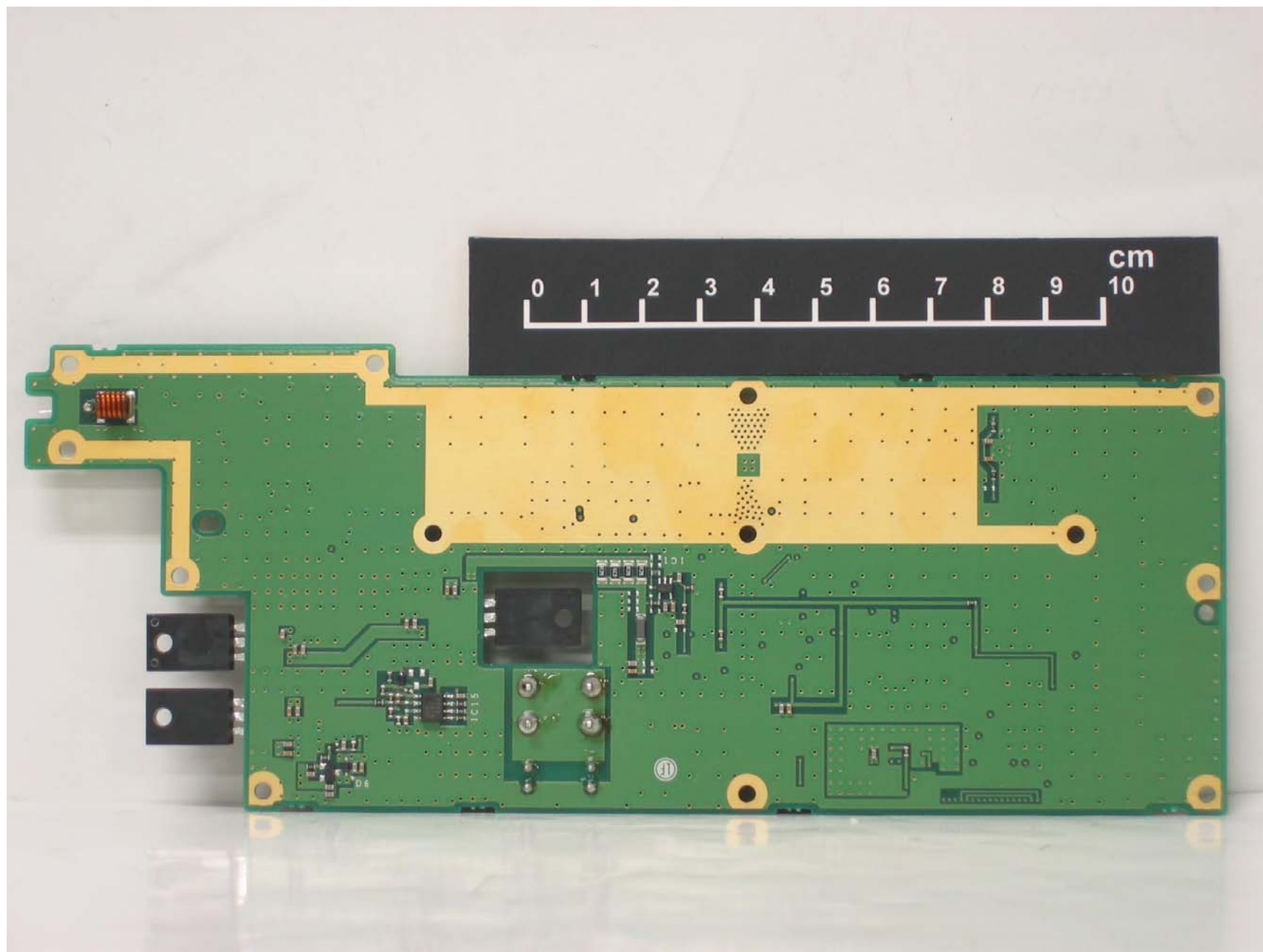
A photograph of a green printed circuit board (PCB) with various electronic components, including integrated circuits, resistors, and capacitors. A black ruler with white markings is placed above the board for scale, showing a range from 0 to 10 cm. The board has several circular mounting holes and a complex layout of copper traces.



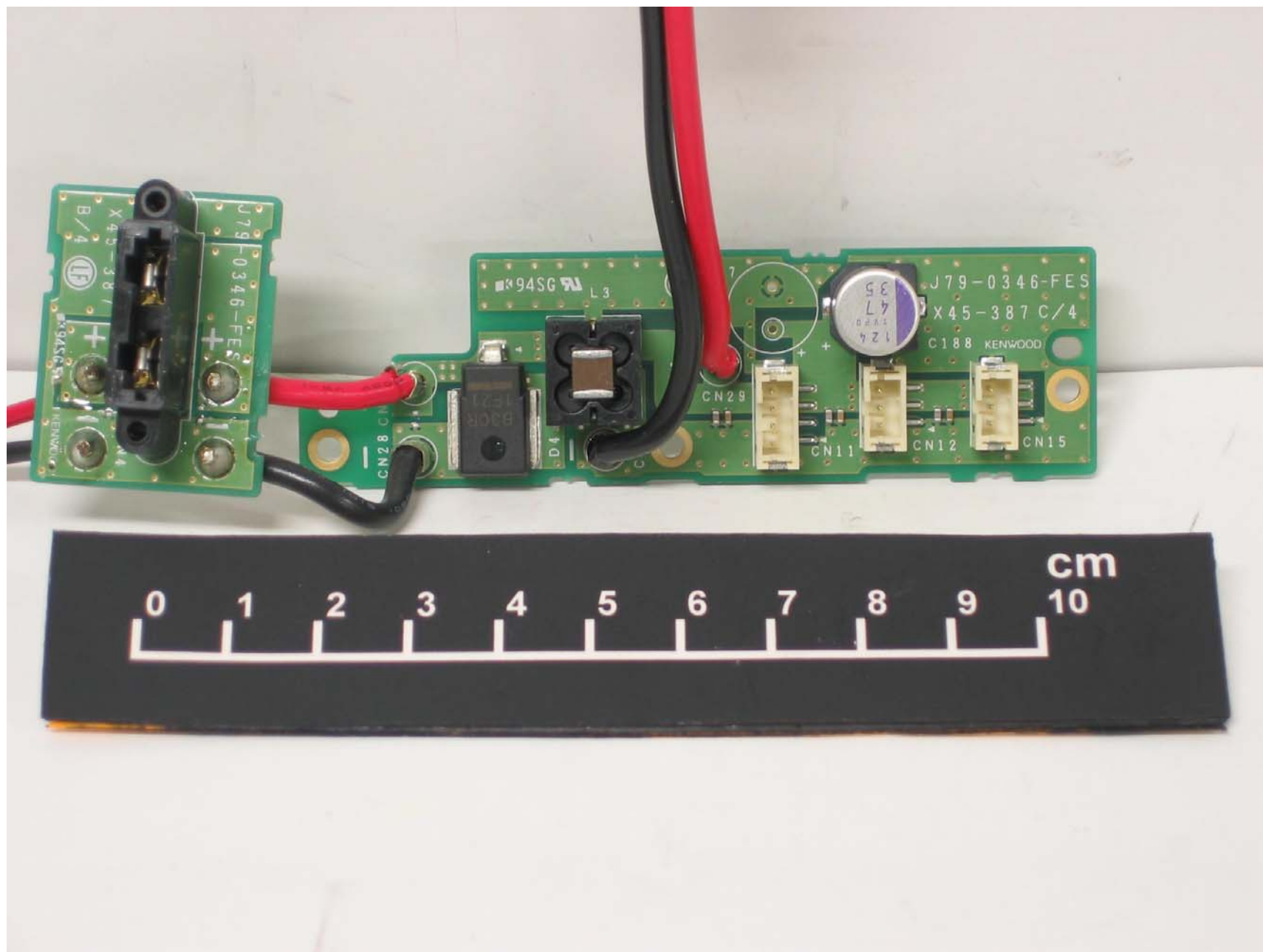
NXR-901-K
FCC ID: K44417101
IC: 282F-417101



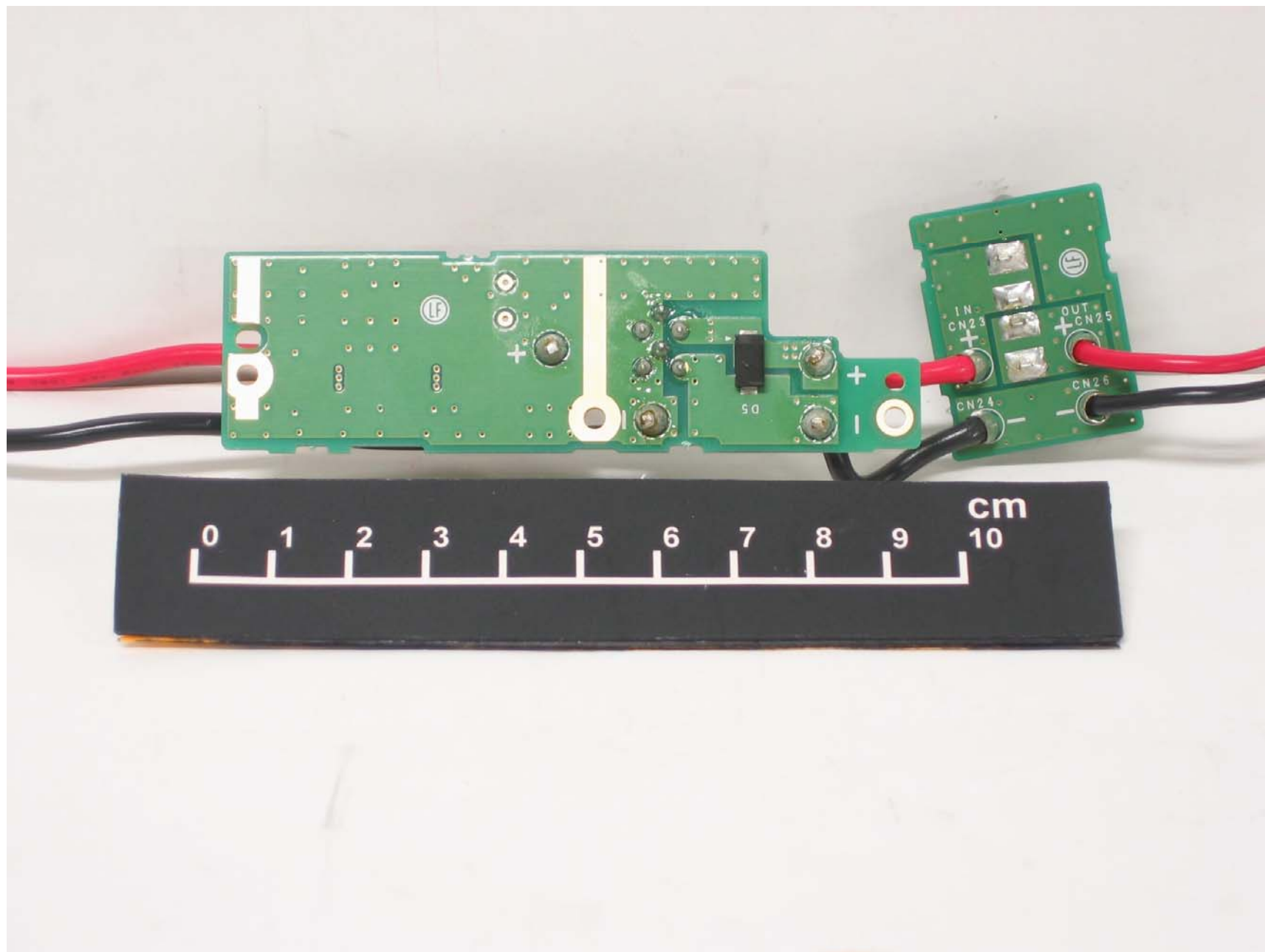
NXR-901-K
FCC ID: K44417101
IC: 282F-417101

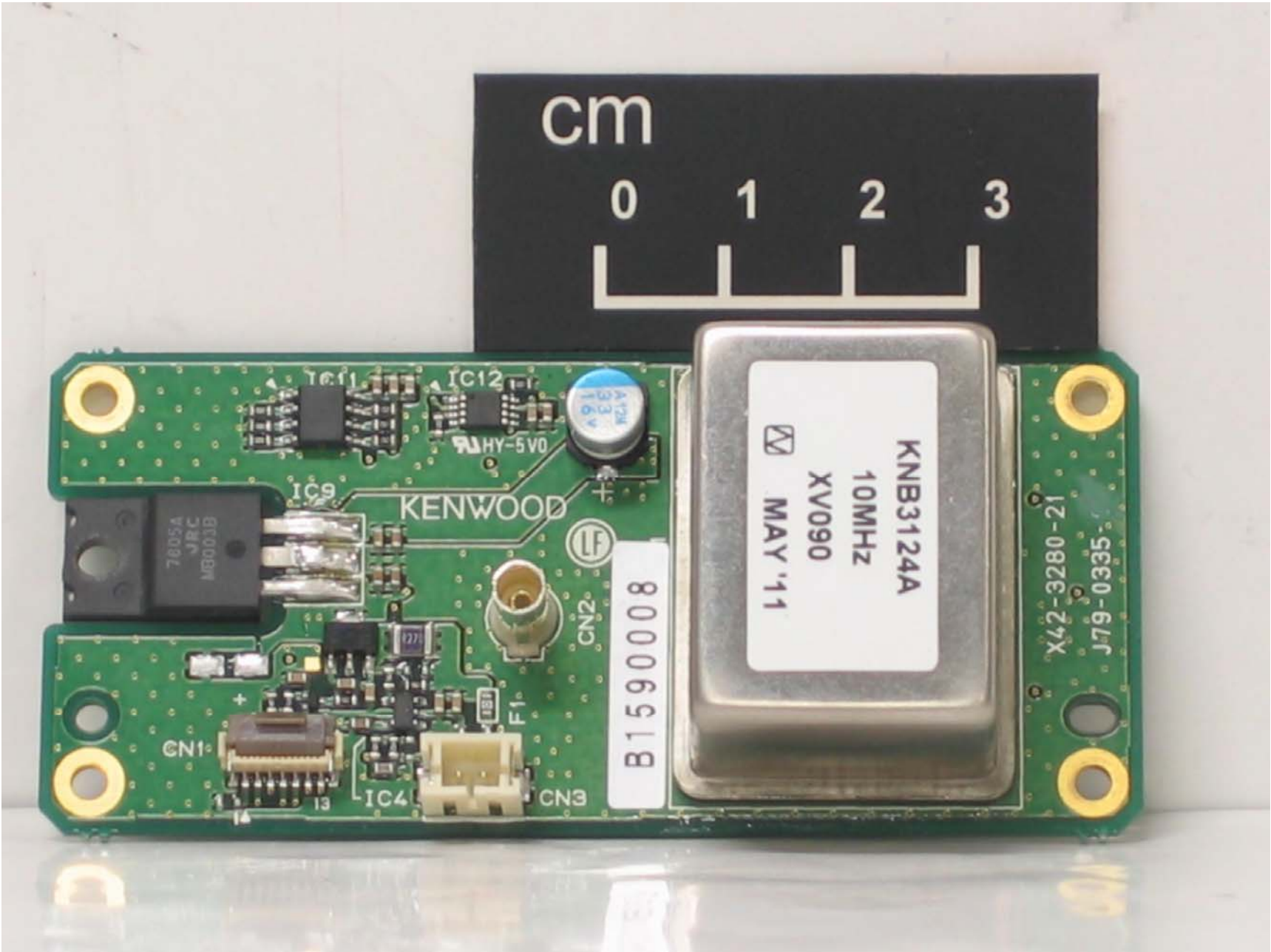


NXR-901-K
FCC ID: K44417101
IC: 282F-417101



NXR-901-K
FCC ID: K44417101
IC: 282F-417101





NXR-901-K
FCC ID: K44417101
IC: 282F-417101

