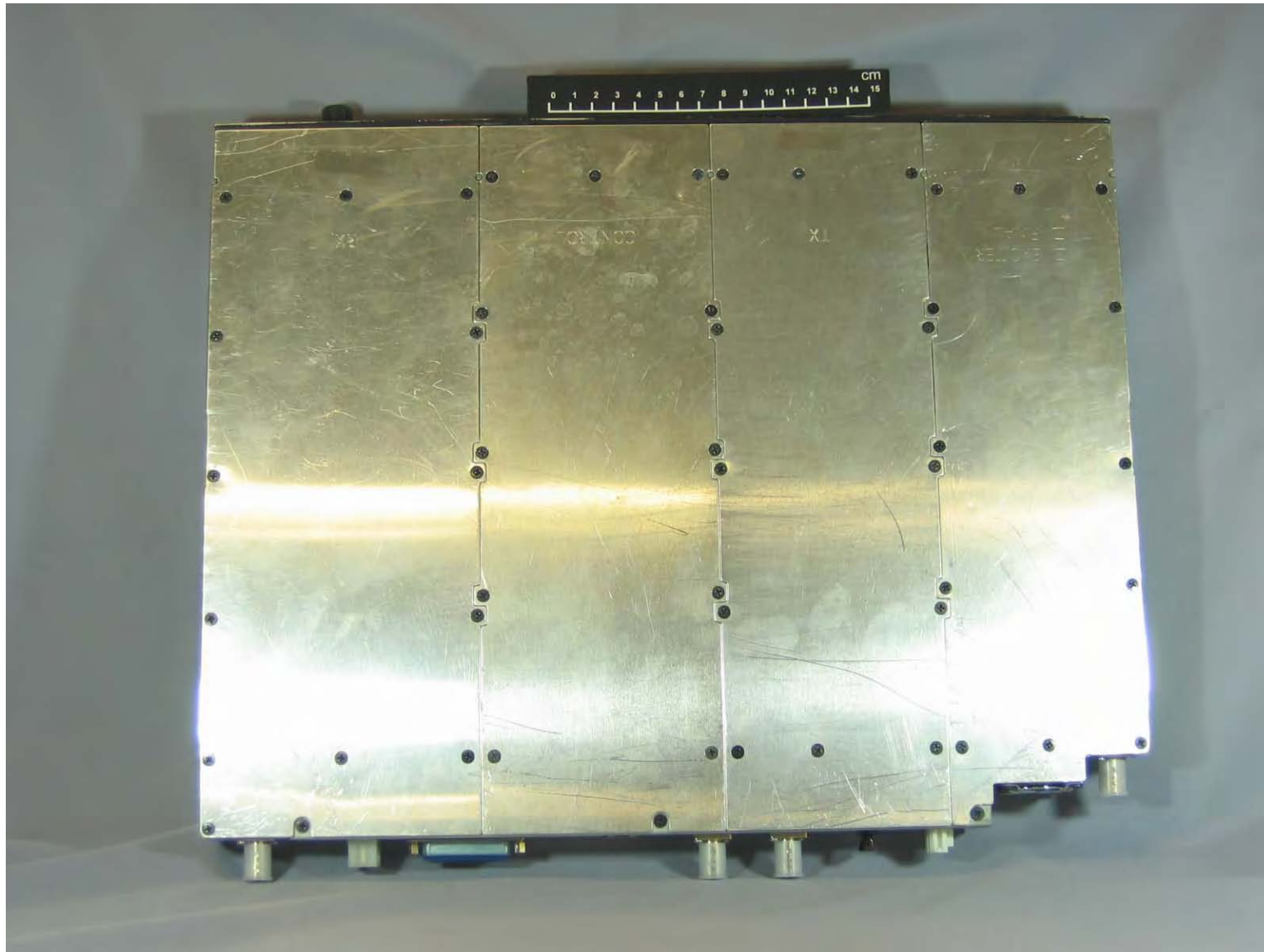


The image shows a black Kenwood NX-3000 mobile radio unit. A 15 cm ruler is placed above the unit for scale. The unit has a speaker grille on the left, a small LCD screen, and various control buttons and indicators. The buttons include CTRL, OCXO, BUSY, TX, and POWER. There is a status display with 8 LEDs. To the right of the status display is a small window with three buttons: MON, TAKE OVER, and RPT. Below these are three buttons labeled A, B, and C. Further right is a COM port, a volume knob, and a microphone input. The Kenwood logo is visible on the left side of the unit.

A photograph of the rear panel of a 1U rack-mountable device. A black scale bar is placed above the panel, showing a length of 15 cm. The panel features various ports and connectors: a BNC connector, a 24-pin D-sub connector, a blue VGA port, two RJ45 ports, a 15-pin D-sub connector, two BNC connectors, a 75 ohm S-video connector, a DVI-D connector, and a cooling fan on the right side.

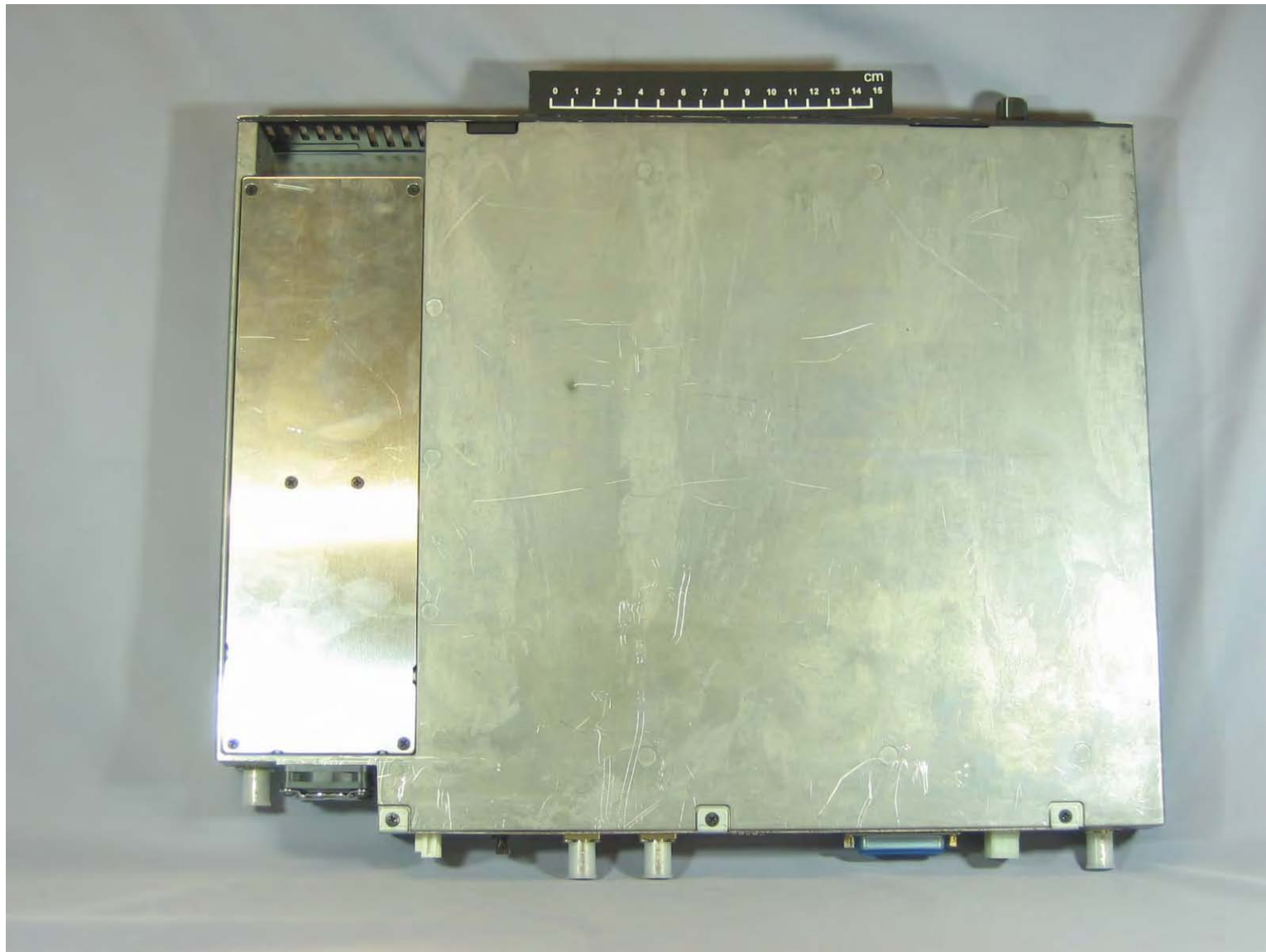
Rear View

NXR-900-K
FCC ID: K44417100
IC: 282F-417100



Top View

NXR-900-K
FCC ID: K44417100
IC: 282F-417100



Bottom View

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FCC ID: K44417100
IC: 282F-417100



Right View



Left View

NXR-900-K
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