

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 220
2AEJO-PGC2661184
20216-PGC2661184
15-0173
July 23, 2015
Flat Earth, Inc.
SDS-X3

TEST CONFIGURATION PHOTOGRAPHS



Figure 1. Radiated Emissions Test Setup, Front

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 220
2AEJO-PGC2661184
20216-PGC2661184
15-0173
July 23, 2015
Flat Earth, Inc.
SDS-X3

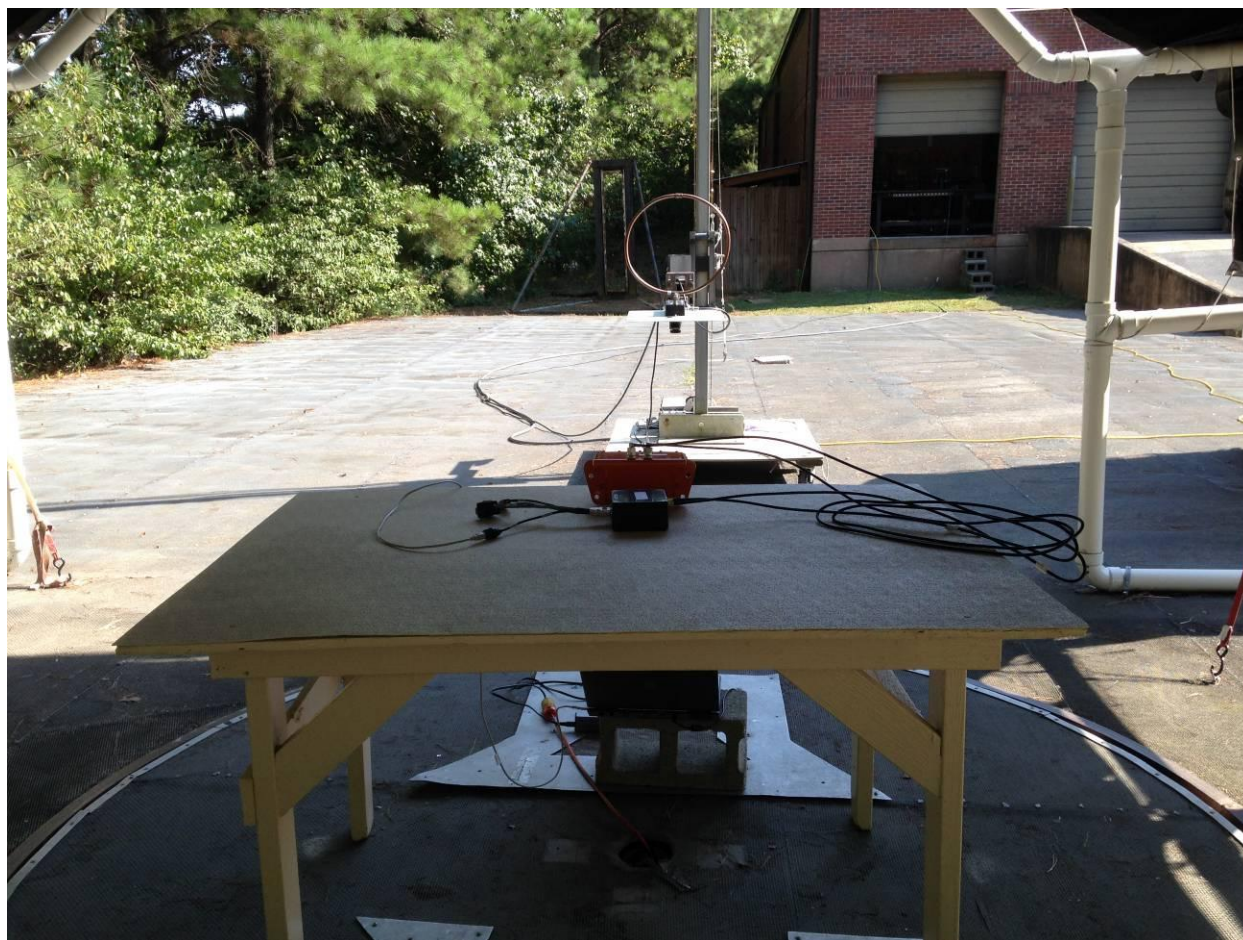


Figure 2. Radiated Emissions Test Setup, .15 MHz to 300 MHz, Back

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 220
2AEJO-PGC2661184
20216-PGC2661184
15-0173
July 23, 2015
Flat Earth, Inc.
SDS-X3



Figure 3. Radiated Emissions Test Setup, 30 MHz to 200 MHz, Back

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 220
2AEJO-PGC2661184
20216-PGC2661184
15-0173
July 23, 2015
Flat Earth, Inc.
SDS-X3

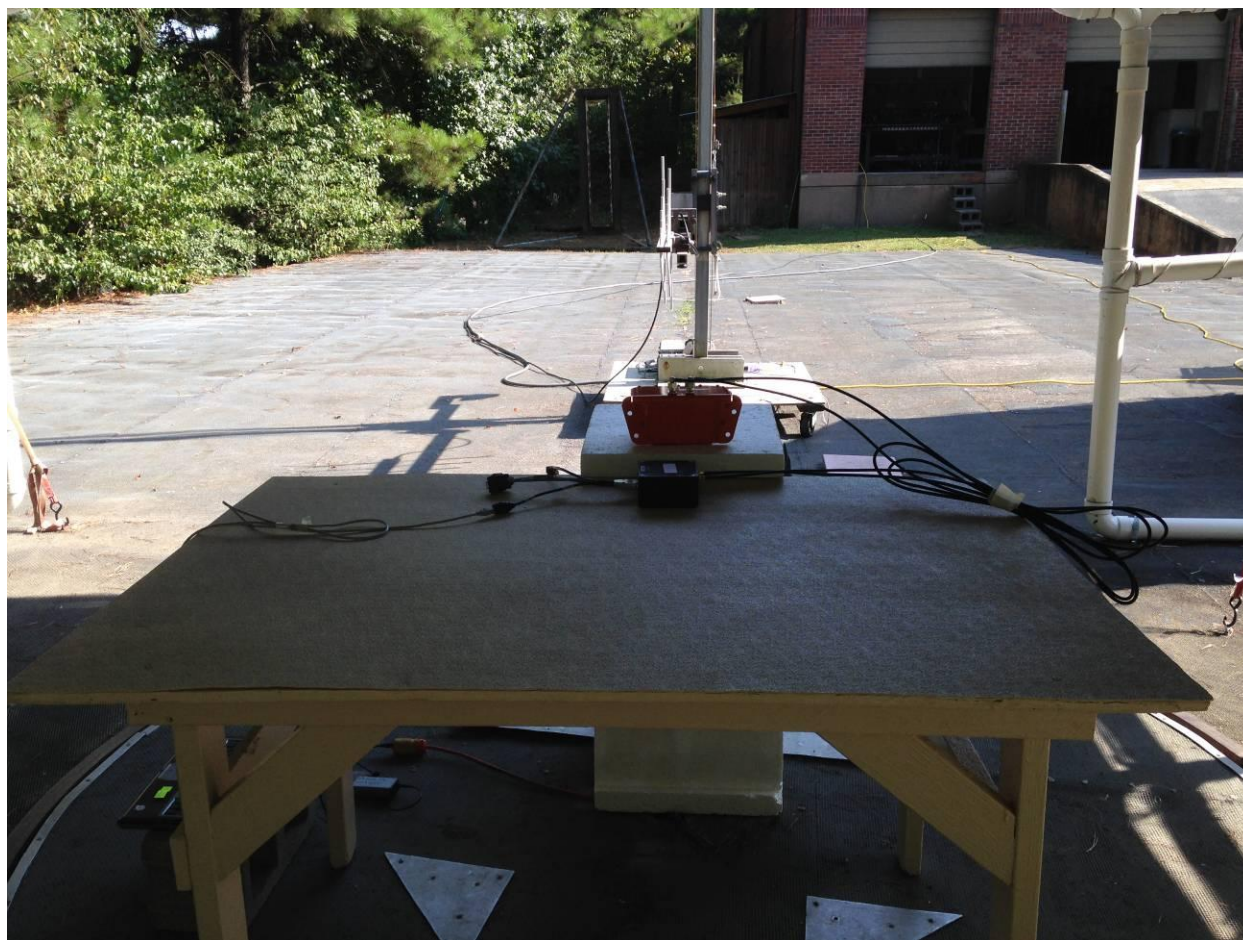


Figure 4. Radiated Emissions Test Setup, 200 MHz to 1GHz, Back

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15 Certification/ RSS 220
2AEJO-PGC2661184
20216-PGC2661184
15-0173
July 23, 2015
Flat Earth, Inc.
SDS-X3



Figure 5. Radiated Emission Test Setup, above 1 GHz, Back