

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

FCC P15.247/RSS-210
KE3-3002645
2721A-3002645
13-0175
May 31, 2013
Radio Systems Corporation
300-2645

3 Test Configuration Photographs



Figure 1. Front View

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

FCC P15.247/RSS-210
KE3-3002645
2721A-3002645
13-0175
May 31, 2013
Radio Systems Corporation
300-2645



Figure 2. Rear View With Loop Antenna

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

FCC P15.247/RSS-210
KE3-3002645
2721A-3002645
13-0175
May 31, 2013
Radio Systems Corporation
300-2645



Figure 3. Rear View with Horn Antenna

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

FCC P15.247/RSS-210
KE3-3002645
2721A-3002645
13-0175
May 31, 2013
Radio Systems Corporation
300-2645



Figure 4. Front View with Biconical Antenna

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

FCC P15.247/RSS-210
KE3-3002645
2721A-3002645
13-0175
May 31, 2013
Radio Systems Corporation
300-2645



Figure 5. Front View with Log-Periodic Antenna