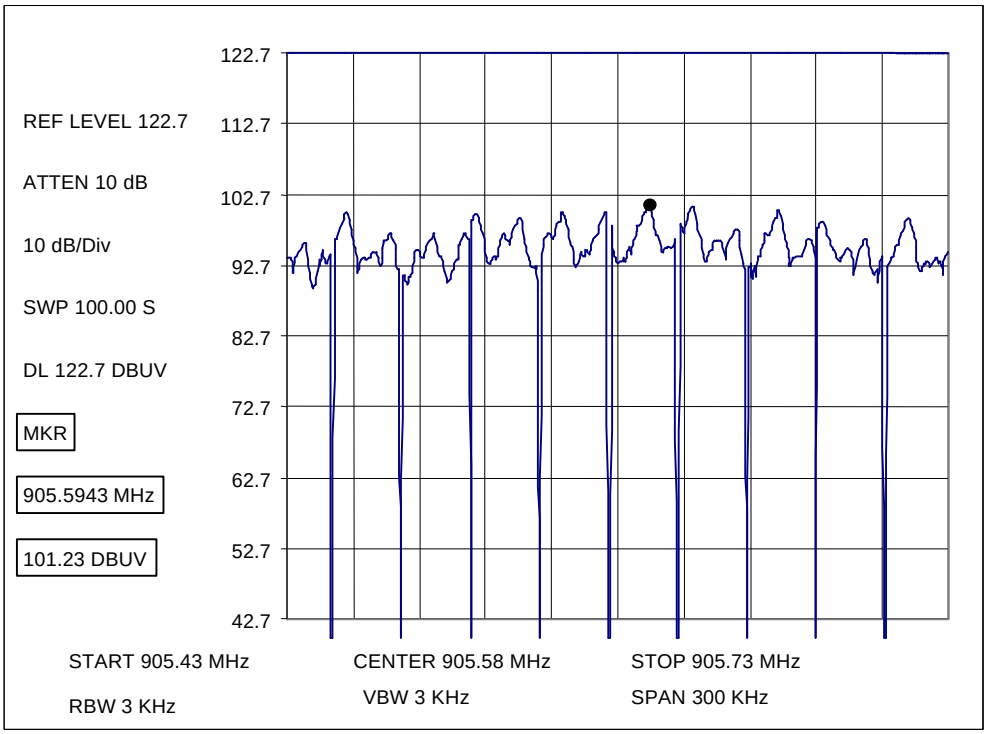
Axonn, Inc.

Low Channel (905.594MHz) Power Spectral Density



Using the formula: $E = \sqrt{(30*P*G)}/d$

Where:

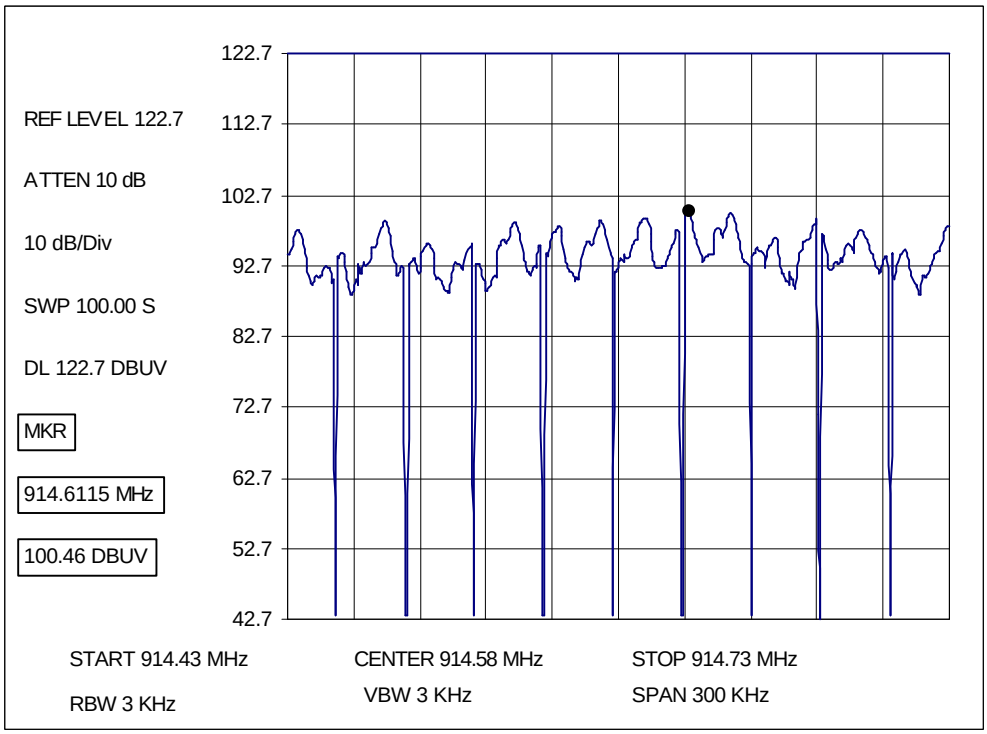
G = 0.7943 (gain)
P = (unknown), Power in Watts
D = 3 m (Distance in meters)
E = 101.23 dBμV/m (Field Strength)
E = 0.1152 V/m

Therefore:

$0.1152 = \sqrt{(30*P*0.794328)}/3$
P= 0.005W
P = 7.0 dBm

Axonn, Inc.

Mid Channel (914.611MHz) Power Spectral Density



Using the formula: $E = \sqrt{(30*P*G)}/d$

Where:

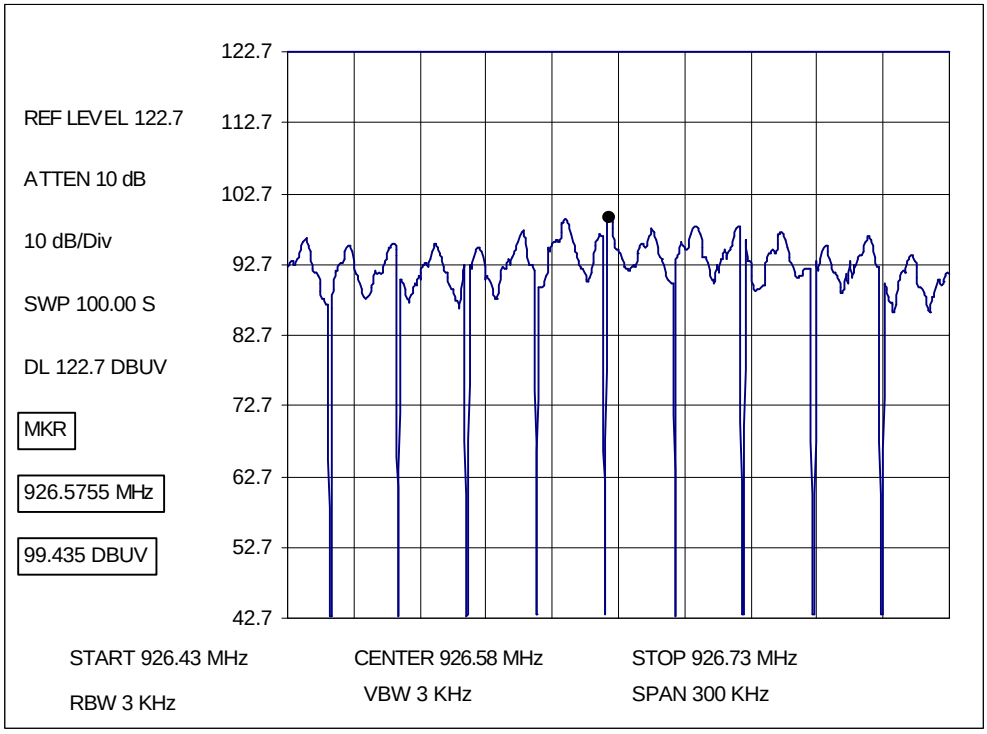
G = 0.7943 (gain)
P = (unknown), Power in Watts
D = 3 m (Distance in meters)
E = 100.46 dBμV/m (Field Strength)
E = 0.1054 V/m

Therefore:

$0.1152 = \sqrt{(30*P*0.794328)}/3$
P= 0.004W
P = 6.2 dBm

Axonn, Inc.

High Channel (926.575MHz) Power Spectral Density



Using the formula: $E = \sqrt{(30*P*G)}/d$

Where:

G = 0.7943 (gain)
P = (unknown), Power in Watts
D = 3 m (Distance in meters)
E = 99.43 dBμV/m (Field Strength)
E = 0.936 V/m

Therefore:

$0.936 = \sqrt{(30*P*0.794328)}/3$
P= 0.0033W
P = 5.2 dBm