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3-1.2 Figure 2.

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Beamwidth Where

$D(2, N)$ is the
directivity in

dB, and the

radiation

pattern power in

a specific

direction is

$P_d(2, N)$, which

is normalized by

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the total
integrated
radiated power.
Another
important
concept is that
when the angle
in which the
radiation is
constrained is
reduced, the
directive gain
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The length of

the antenna,

from equation 3

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is 9.48 ft 50.1

492 0.965 = \times or
9 ft 53/4 inches.

The answer is

obtained

directly in

inches by

substitution in

equation 4 113.7

inches 50.1 5904

0.965 = \times The

length of a half-

wave antenna is

also affected by

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the proximity of
the dipole ends
to nearby
conductive and
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by mean of 3.5
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central
frequencies,

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