

Spurious Setup Approximate Losses Table **2 dipoles separated by 8 inches**

Used to ensure adequate noise floor of test to identify spurious emissions

Frequency (MHZ) -- Loss (dB)

35 5.3

45 5.3

55 4.8

65 6.1

75 7.9

85 8.0

95 7.9

105 8.7

115 8.9

125 9.9

135 9.8

145 10.4

155 10.1

165 11.1

175 10.3

185 11.7

195 11.5

205 11.1

215 11.3

225 12.0

235 12.8

245 13.8

255 14.5

265 14.2

275 13.7

285	13.3
295	13.3
305	14.3
315	15.2
325	15.5
335	16.3
345	17.9
365	19
375	19.8
385	19.7
395	19.2
405	19.3
415	17.8
425	18.9
435	20
445	20.7
455	21.7
465	21.2
475	21.3
485	20.5
495	20.6
505	21.1
515	22
525	22.7
535	22.8
545	22.9
555	25.2

565 25.5

575 25.8

585 25.6

595 25.7

605 27.6

615 27.2

625 27.8

635 27.8

645 28.1

655 28.3

665 28.0

675 27.5

685 27.8

695 28.3

705 29.2

715 31.3

725 28.4

735 28.8

745 29.4

755 30.4

765 30.4

775 30.2

785 31

795 30.6

805 31.2

815 31.9

825 32.3

835 32.2

845 32.5

855 33

865 32.1

875 32.3

885 32.8

895 32.4

905 32.6

915 33.3

925 34.1

935 33.9

945 34.1

955 34.7

965 34.9

975 35.6

985 36.3

995 36.8