

DATA PLOT INDEX

CDMA Mode

- Plot # 1. Low ch.2 occupied BW (-26dbm) @825.87 MHz
2. Out of band (30M-2.96GHz)
 3. Out of band (2.9-9GHz)
 4. Mid Ch.389 occupied BW (-26dbm) @ 836.52MHz
 5. Out of band (30M-2.9GHz)
 6. Out of band (2.9-9GHz)
 7. High Ch.753 occupied BW (-26dbm) @ 847.588MHz
 8. Out of band (30M-2.9GHz)
 9. Out of band (2.9-9GHz)

AMPS F8W (2.5 KHz tone + SAT)

- Plot # 10. Low Ch. modulated & unmodulated (27.1dBm, output) @825.87MHz
11. 20KHz removed (22.917(d))
 12. 45KHz removed (22.917(d))
 13. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
 14. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

- Plot # 15. Mid Ch. modulated & unmodulated (27.4dBm, output) @836.52MHz
16. 20KHz removed (22.917(d))
 17. 45KHz removed (22.917(d))
 18. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
 19. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

- Plot # 20. High Ch. modulated & unmodulated (27.2dBm, output) @848.1MHz
21. 20KHz removed (22.917(d))
 22. 45KHz removed (22.917(d))
 23. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
 24. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

AMPS F8W (2.5Khz tone)

- Plot # 25. Low ch. modulated & unmodulated (27.86dBm, output) @825.87MHz
26. 20KHz removed (22.917(d))
 27. 45KHz removed (22.917(d))
 28. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
 29. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

- Plot # 30. Mid ch. modulated & unmodulated (26.94dBm, output) @836.52MHz
31. 20KHz removed (22.917(d))
 32. 45KHz removed (22.917(d))
 33. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
 34. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

- Plot # 35. High ch. modulated & unmodulated (26.9dBm, output) @848.1MHz

- 36. 20KHz removed (22.917(d))
- 37. 45KHz removed (22.917(d))
- 38. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
- 39. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

AMPS F1D (WIDE BAND DATA + SAT)

Plot # 40. Low ch. modulated & unmodulated (27.65dBm, output) @825.8MHz

- 41. 20KHz removed (22.917(d))
- 42. 45KHz removed (22.917(d))
- 43. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
- 44. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

Plot # 45. Mid ch. modulated & unmodulated (27.3dBm, output) @836.52MHz

- 46. 20KHz removed (22.917(d))
- 47. 45KHz removed (22.917(d))
- 48. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
- 49. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

Plot # 50. High ch. modulated & unmodulated (27.56dBm, output) @848.1MHz

- 51. 20KHz removed (22.917(d))
- 52. 45KHz removed (22.917(d))
- 53. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
- 54. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

AMPS F1D (WIDE BAND DATA)

Plot # 55. Low ch. modulated & unmodulated (27.1dBm, output) @825.87MHz

- 56. 20KHz removed (22.917(d))
- 57. 45KHz removed (22.917(d))
- 58. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
- 59. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

Plot # 60. Mid ch. modulated & unmodulated (27.2dBm, output) @836.52MHz

- 61. 20KHz removed (22.917(d))
- 62. 45KHz removed (22.917(d))
- 63. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
- 64. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

Plot # 65. High ch. modulated & unmodulated (27.3dBm, output) @848.1MHz

- 66. 20KHz removed (22.917(d))
- 67. 45KHz removed (22.917(d))
- 68. Out of band (30M-2.9GHz); (22.917(d)(3) & 22.917(e))
- 69. Out of band (2.9-9GHz); (22.917(d)(3) & 22.917(e))

Plot # 70 Emission in Base-station transmitting band.