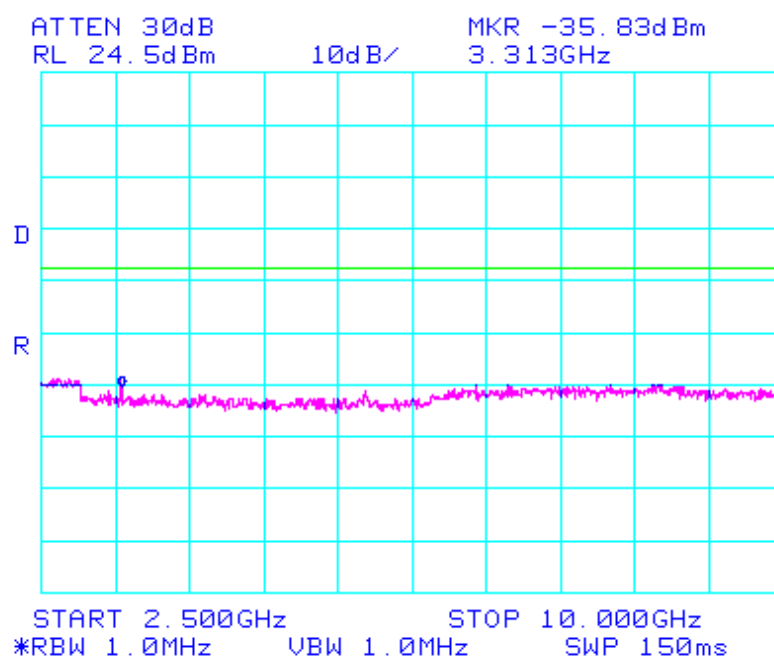
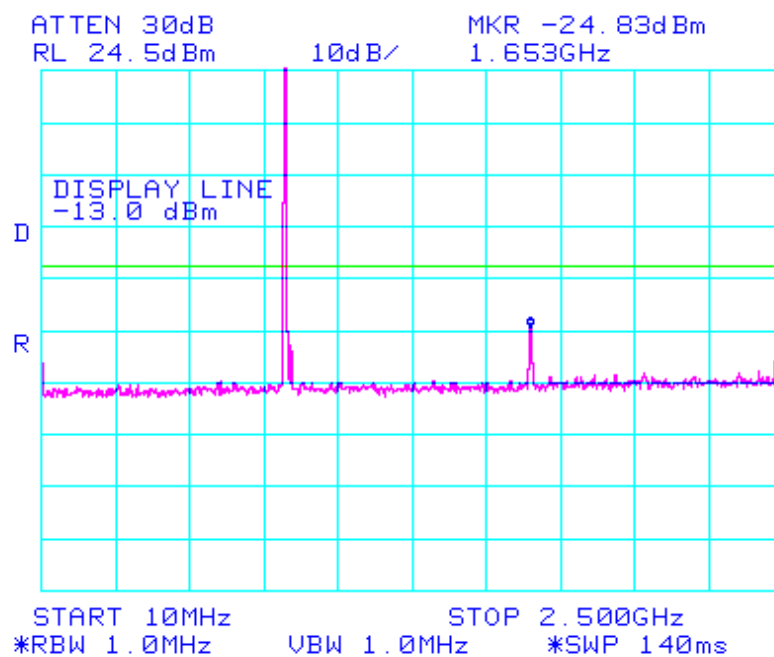
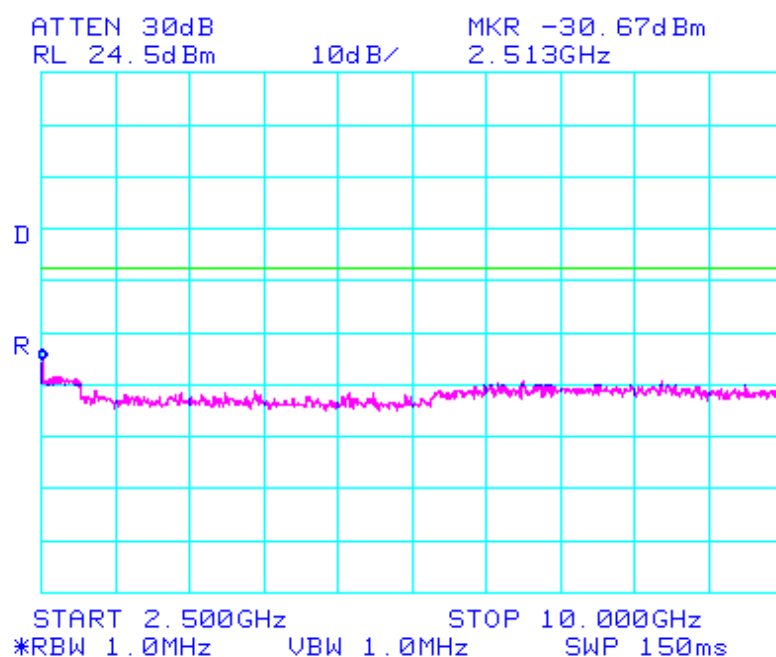
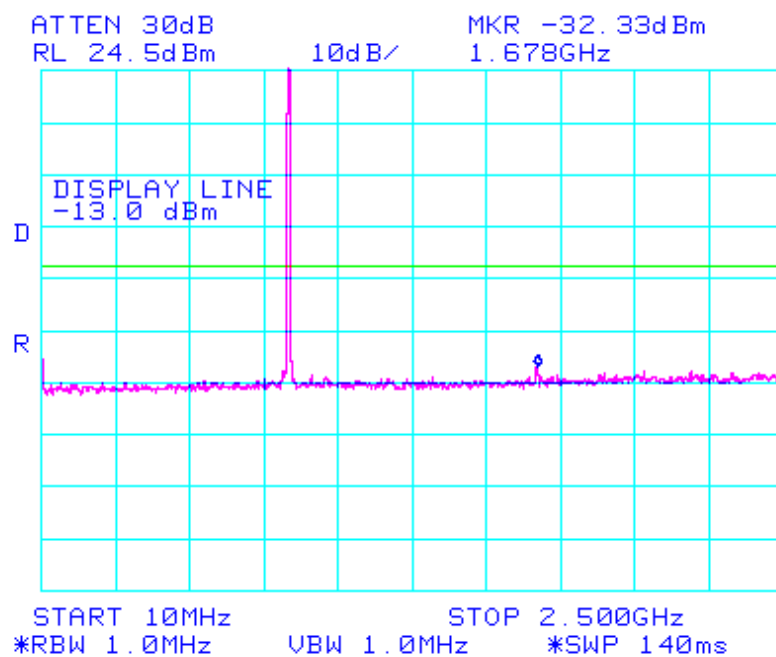
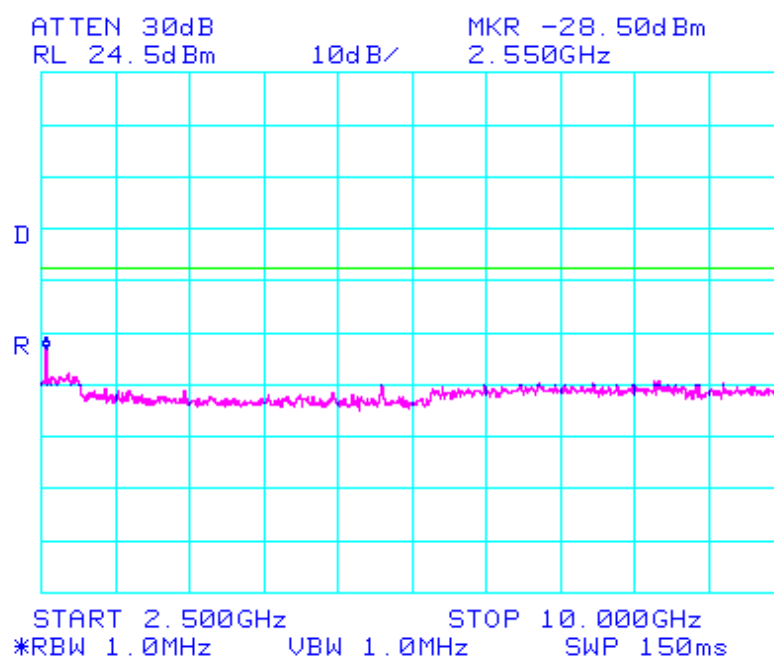
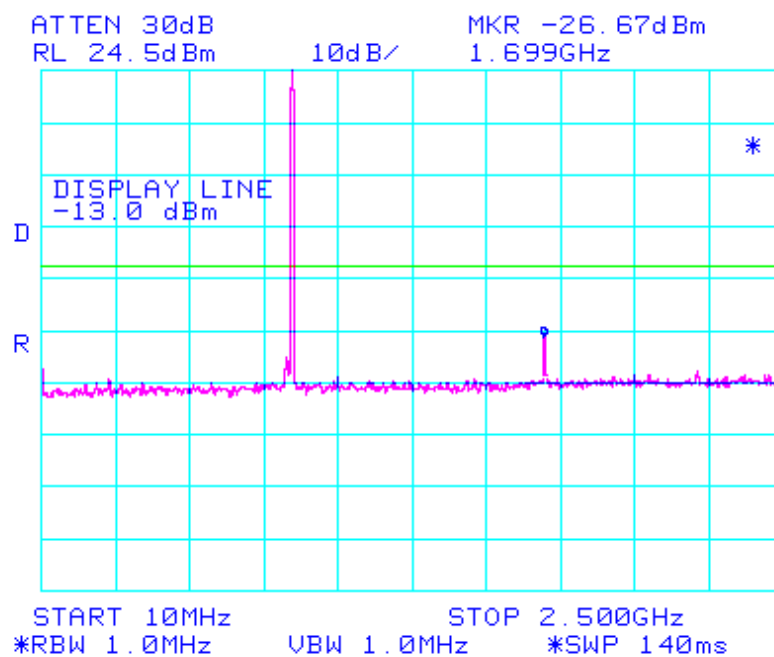
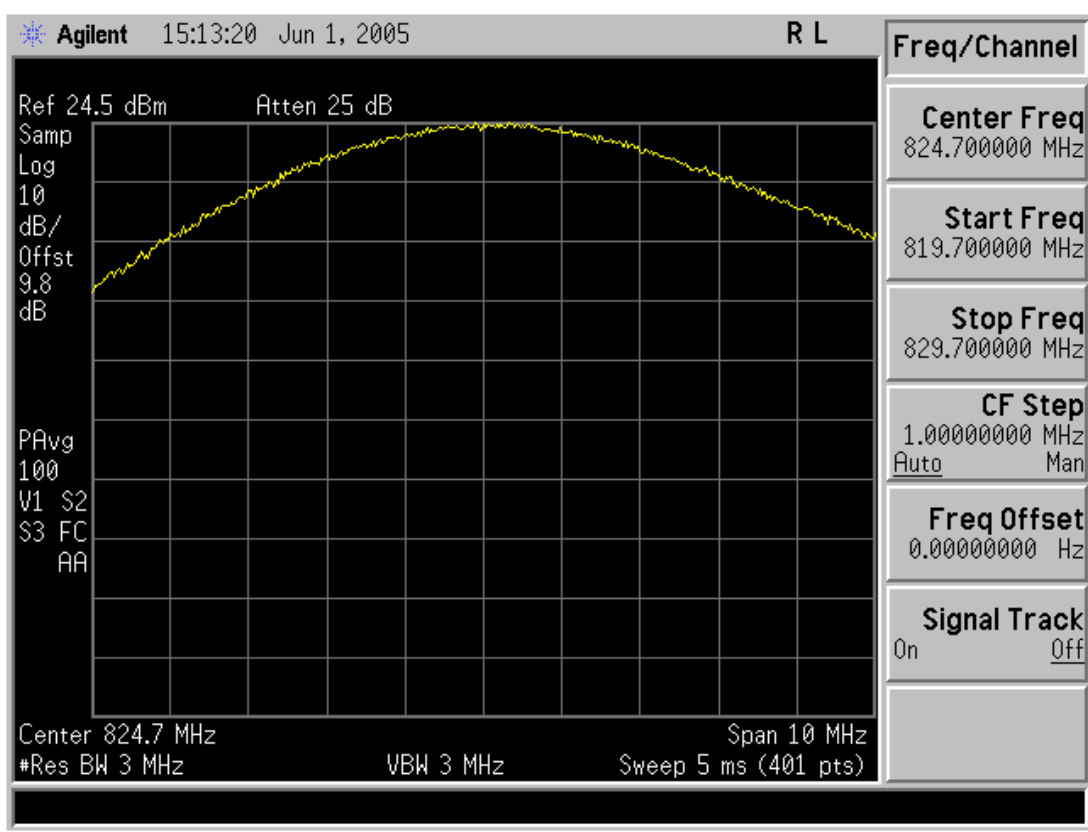

ATTACHMENT D: TEST PLOTS

Conducted Spurious CDMA Ch. 1013

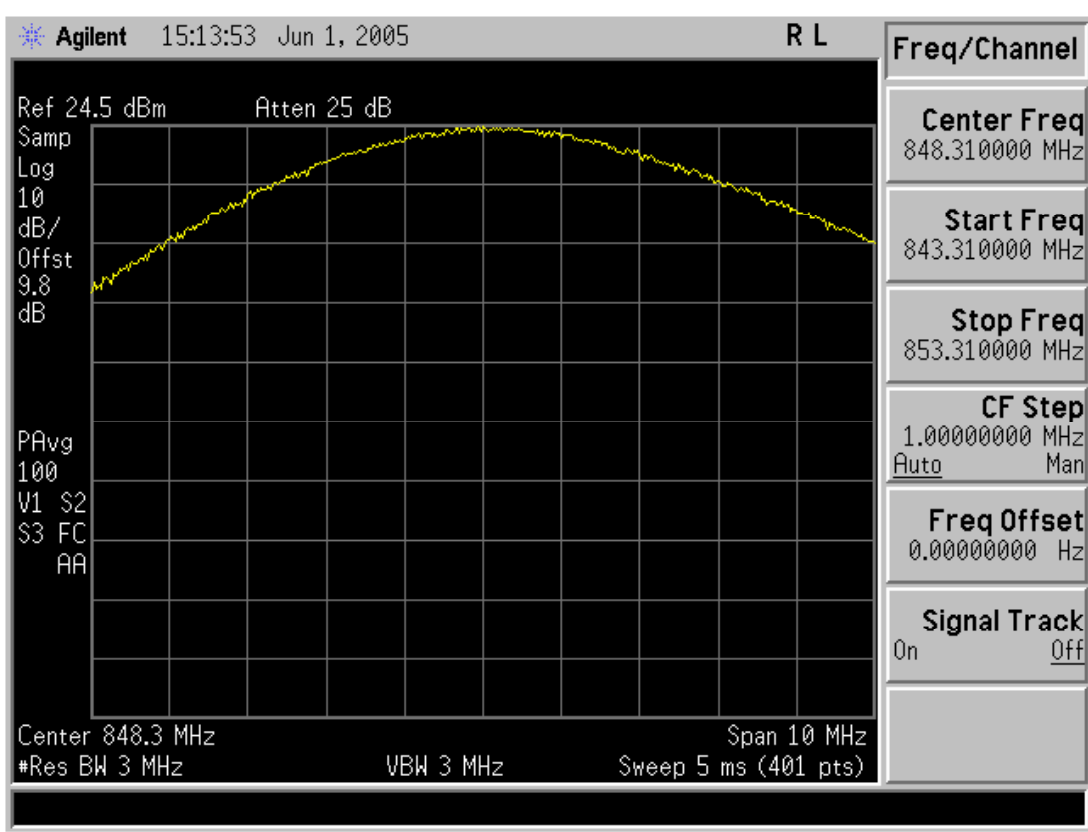
Conducted Spurious CDMA Ch. 0384

Conducted Spurious CDMA Ch. 0777

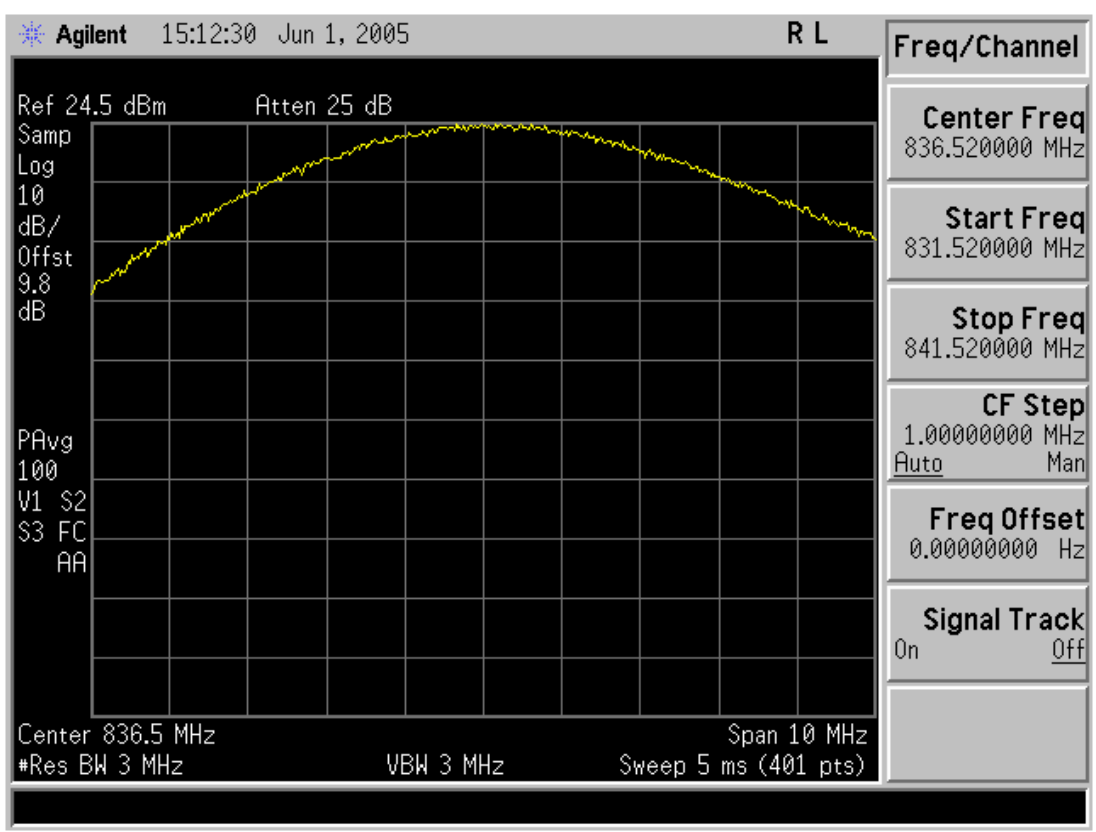
Power Out. CDMA Ch. 1013



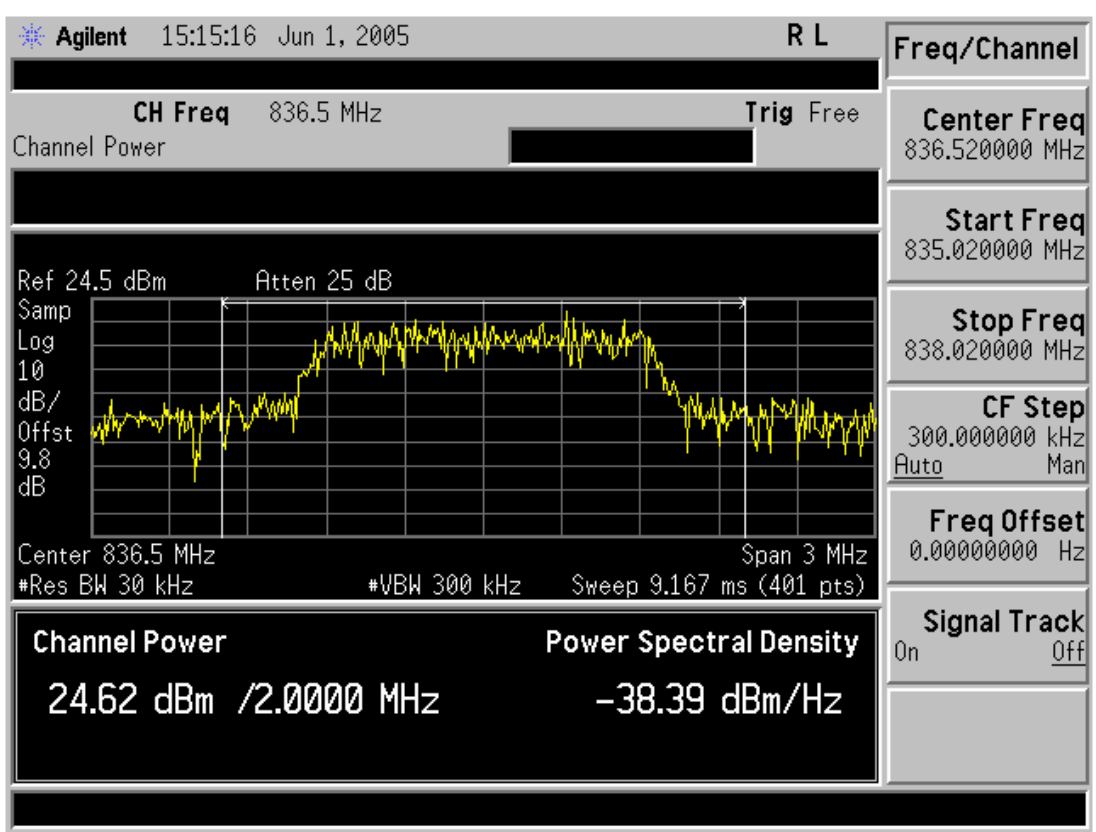
Power Out. CDMA Ch. 0777



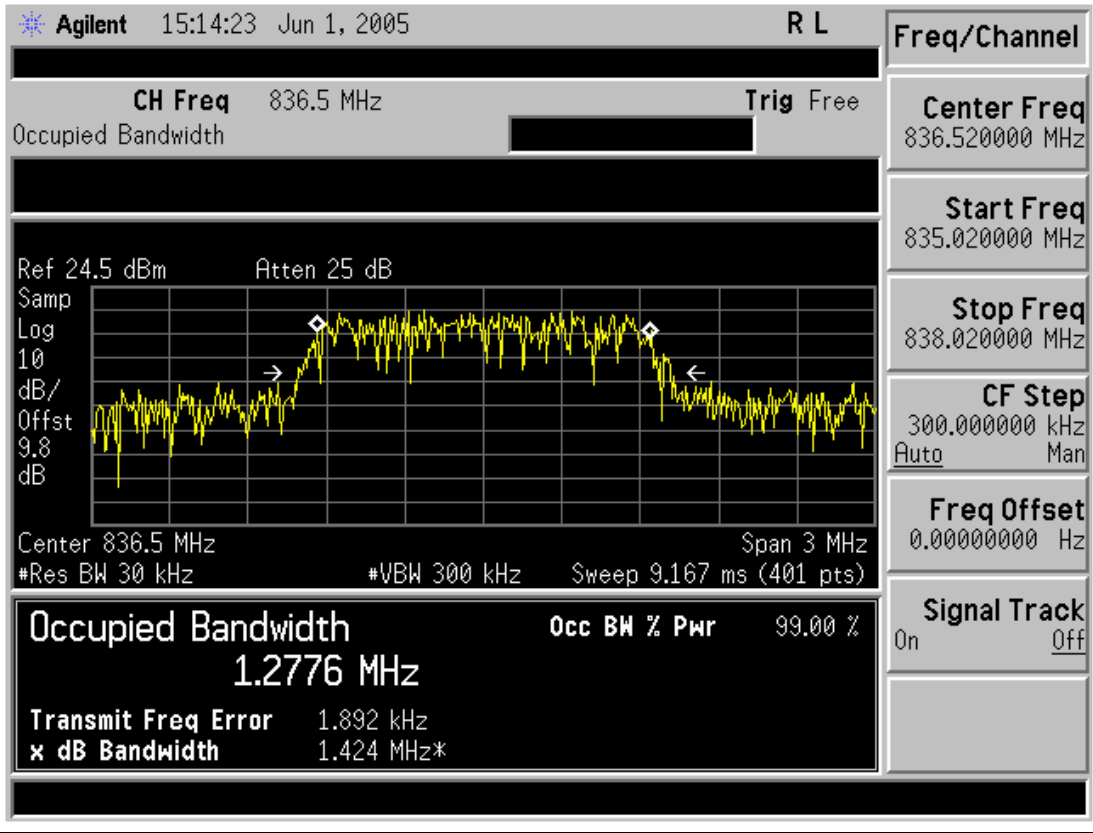
Power Out. CDMA Ch. 0384

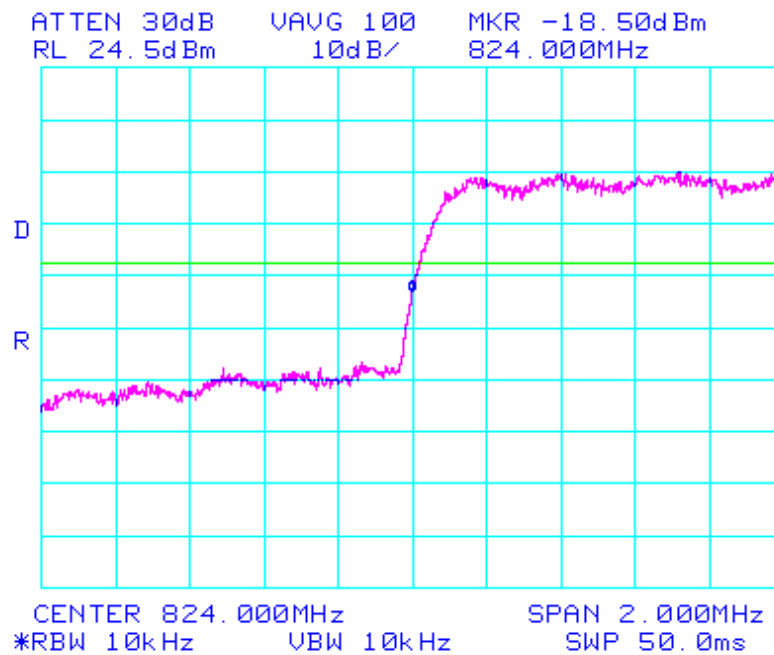
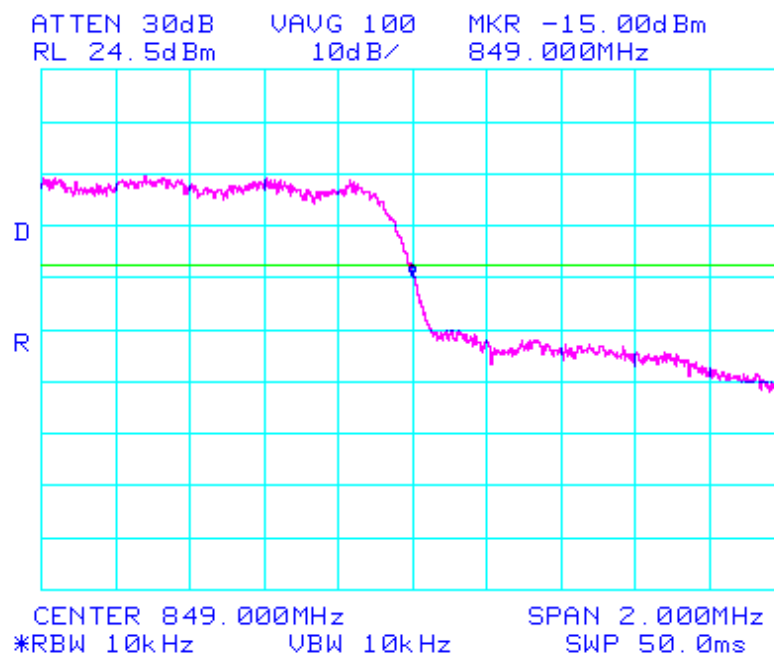


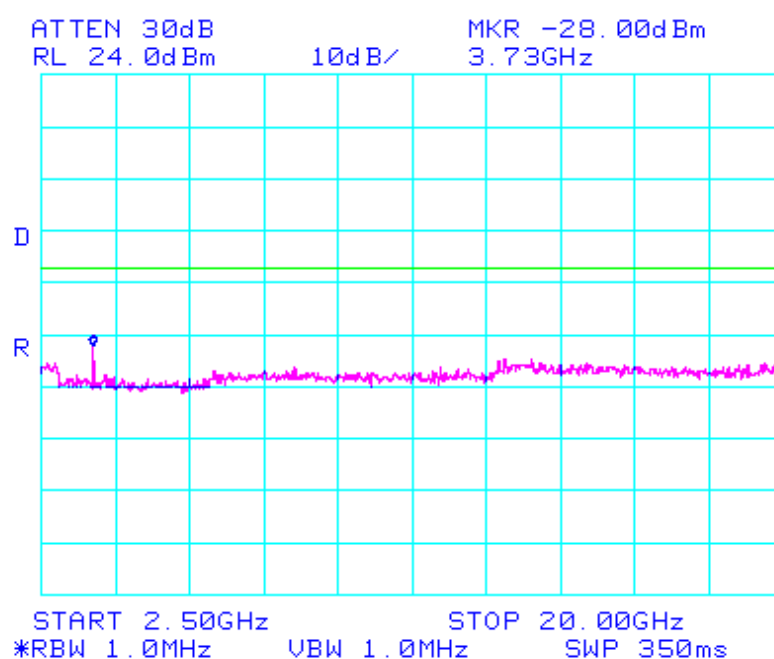
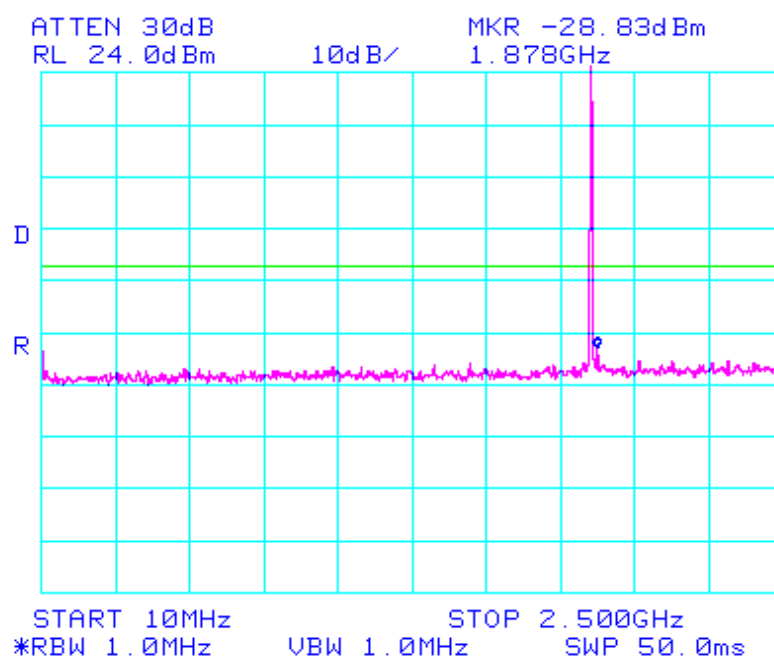
Channel Power. CDMA Ch. 0384

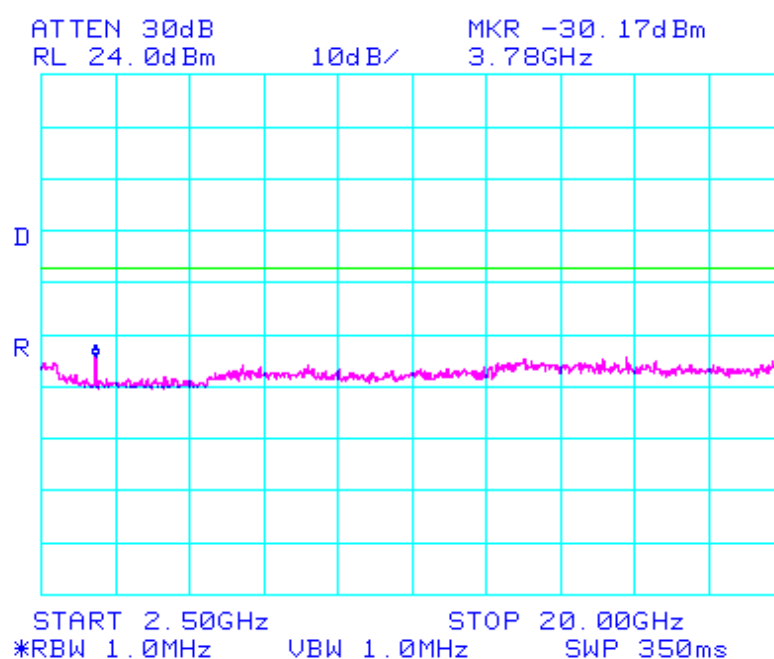
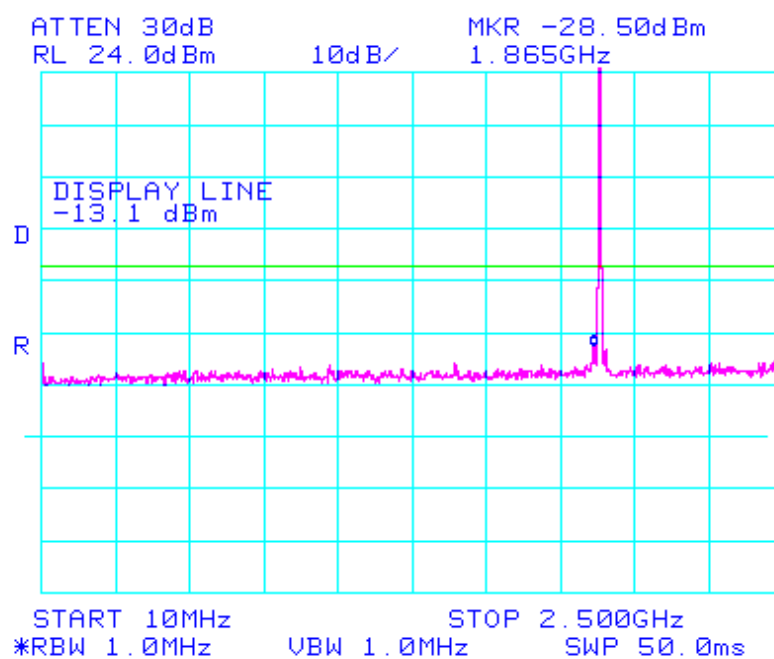


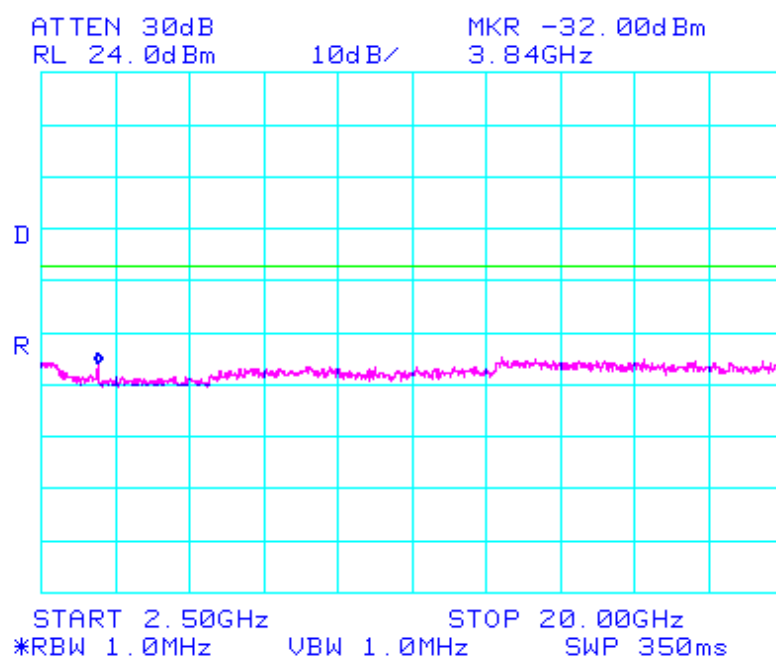
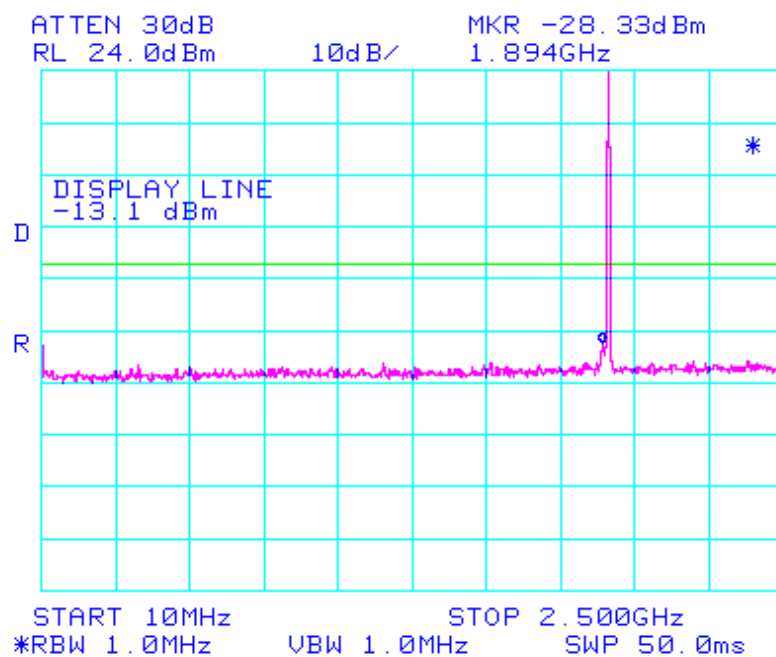
Occupied Bandwidth. CDMA Ch. 0384



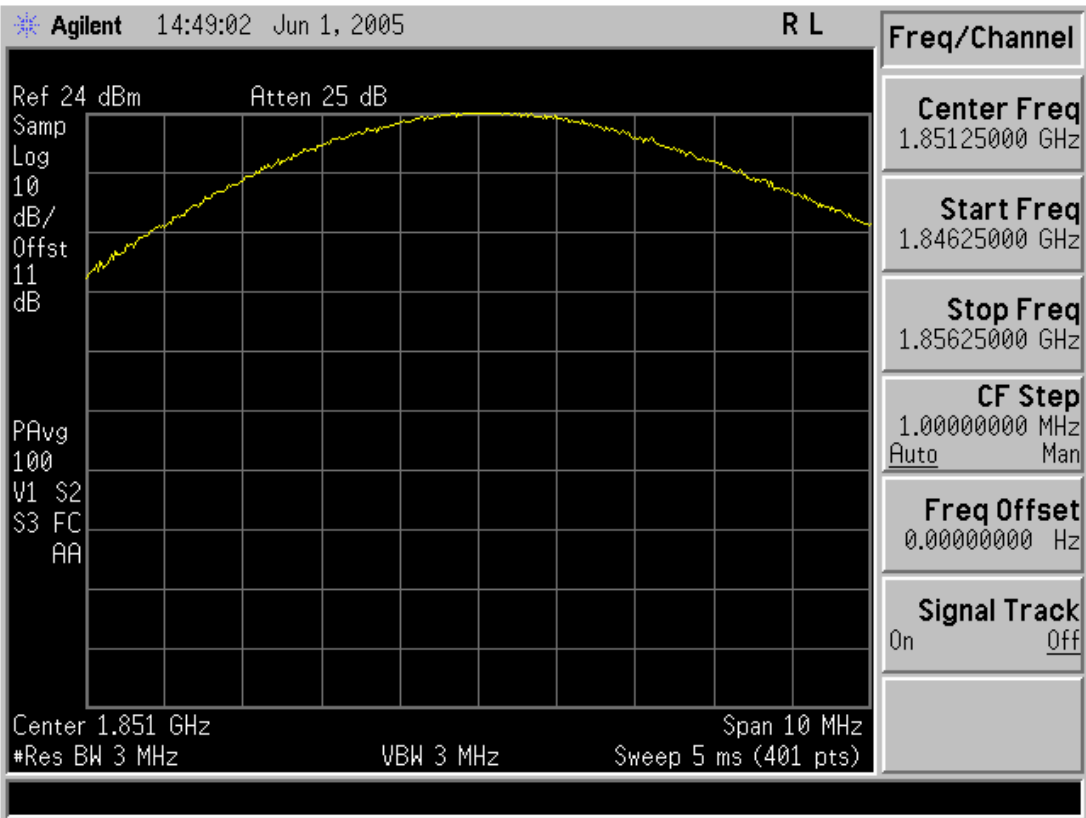
Band Edge. CDMA Ch. 1013**Band Edge. CDMA Ch. 0777**

Conducted Spurious PCS Ch. 25

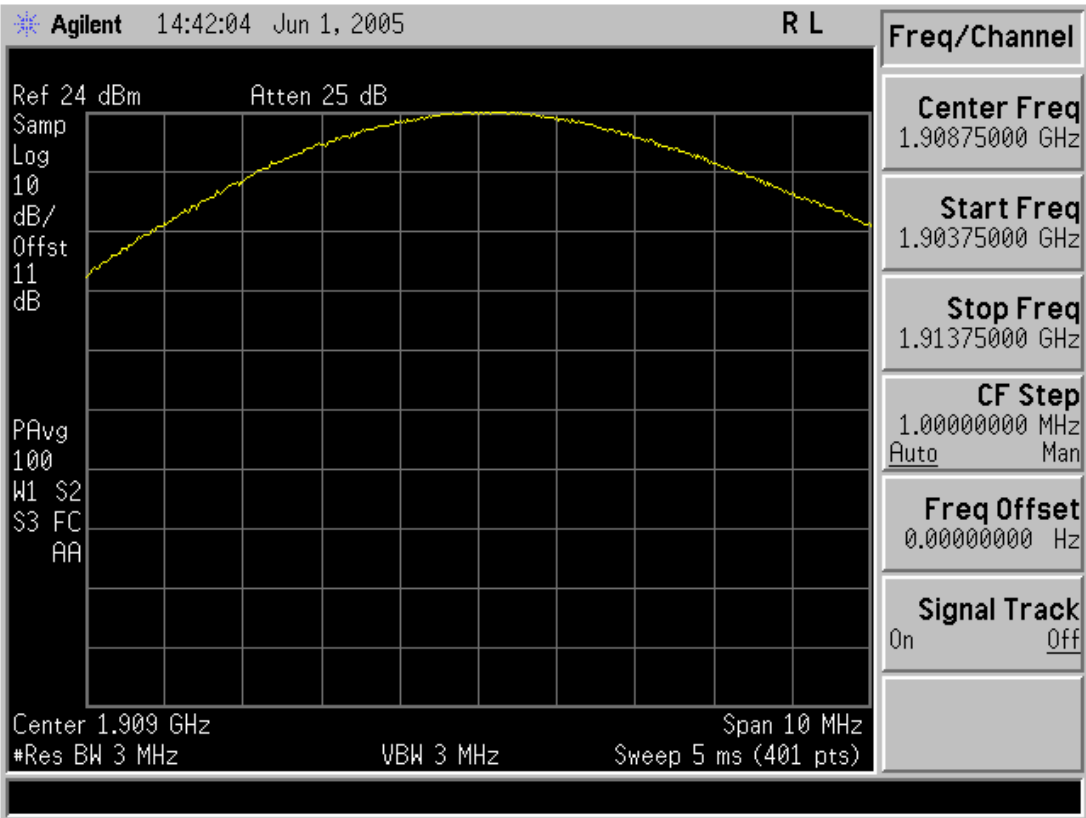
Conducted Spurious PCS Ch. 0600

Conducted Spurious PCS Ch. 1175

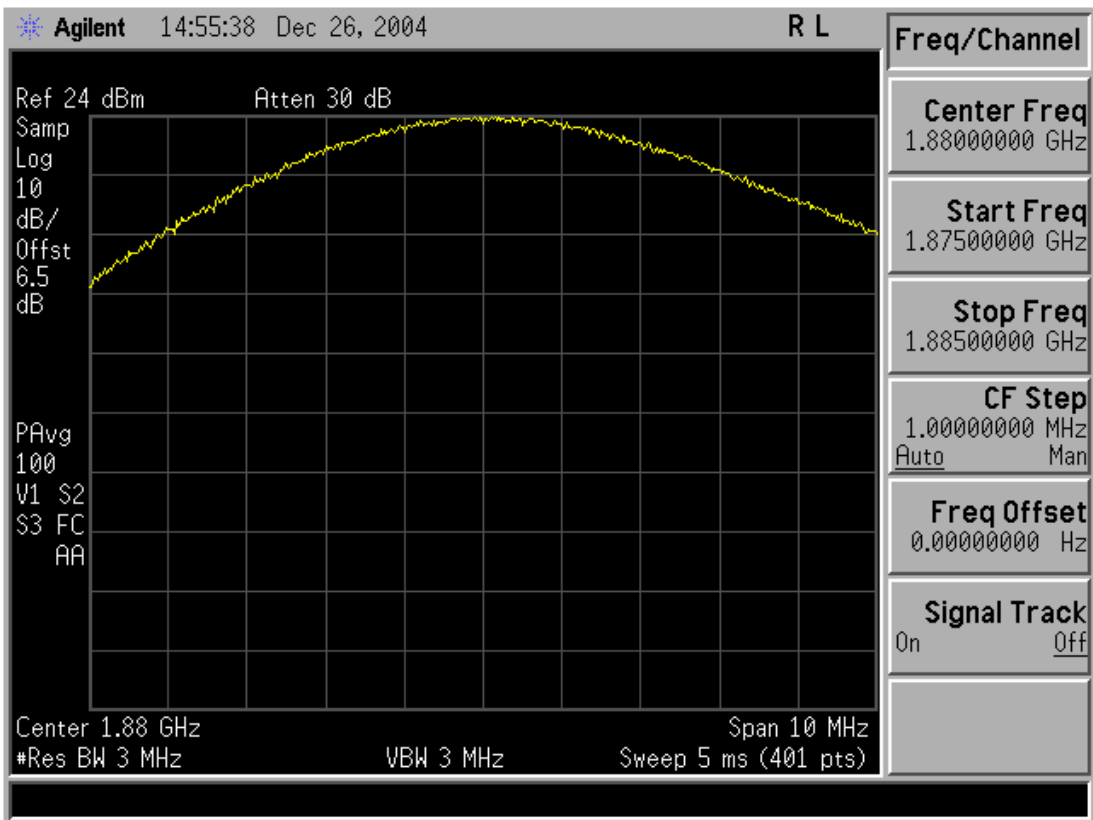
Power Out. PCS Ch. 25



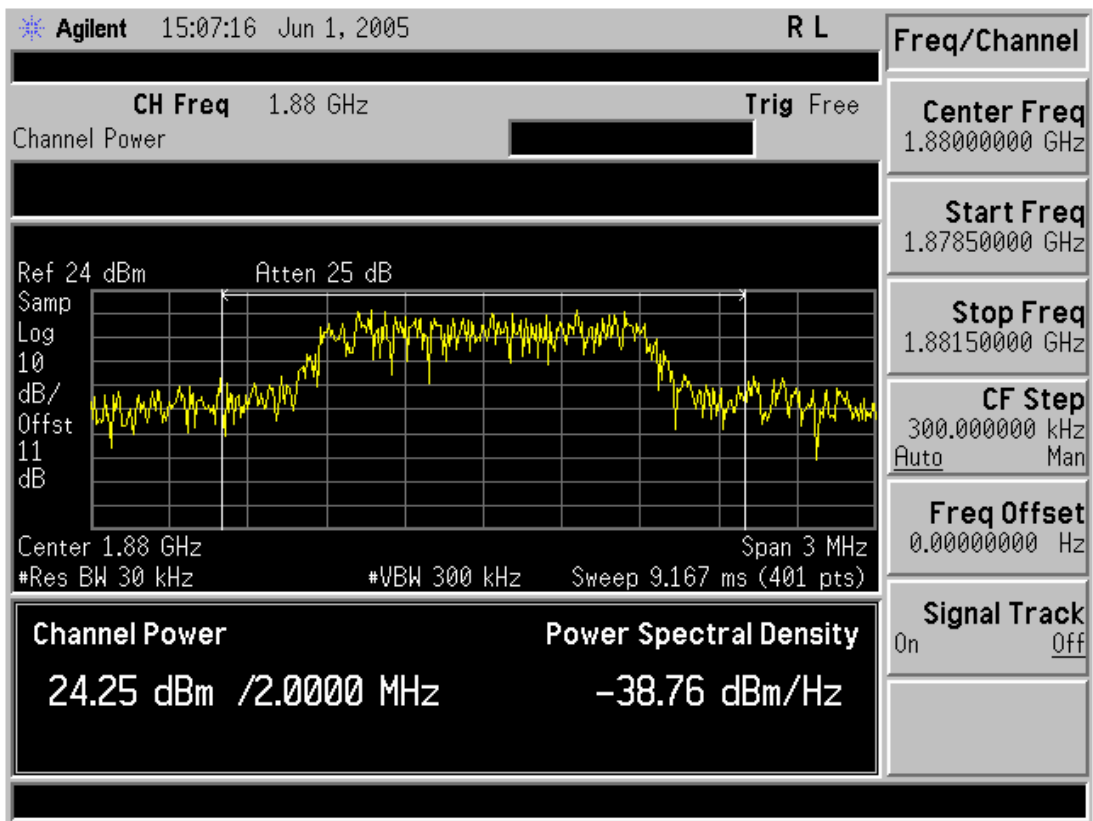
Power Out. PCS Ch. 1175



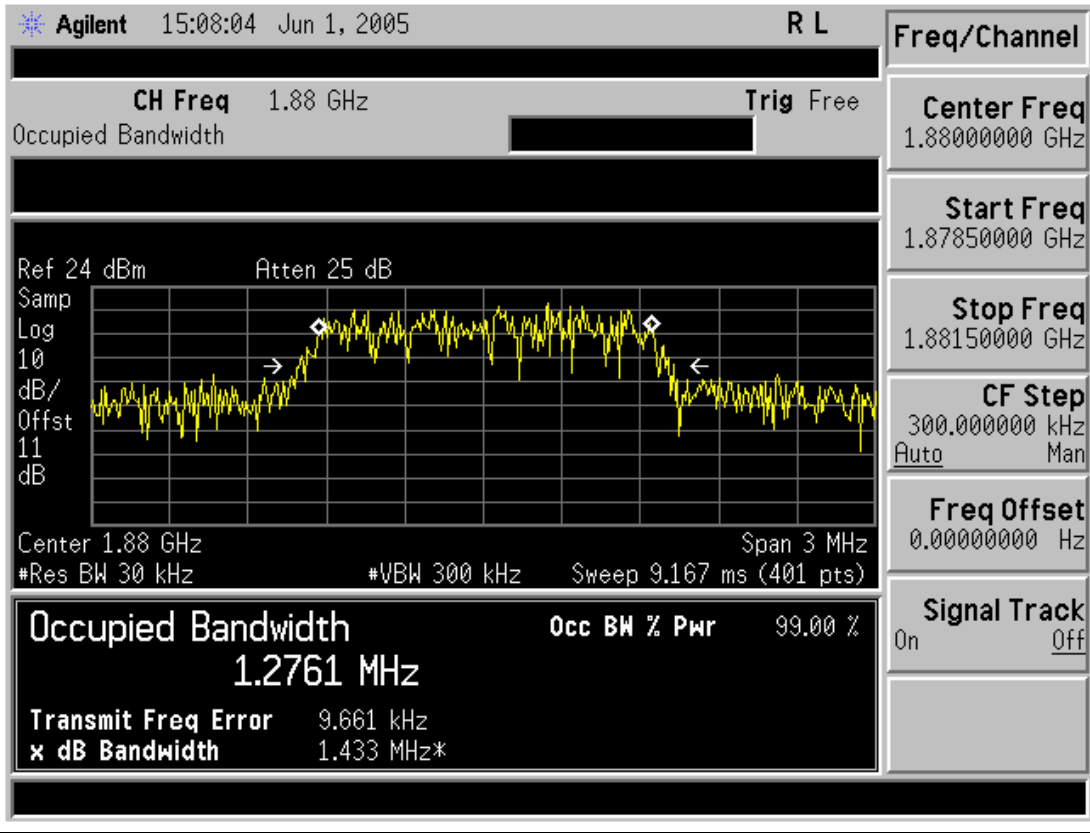
Power Out. PCS Ch. 0600



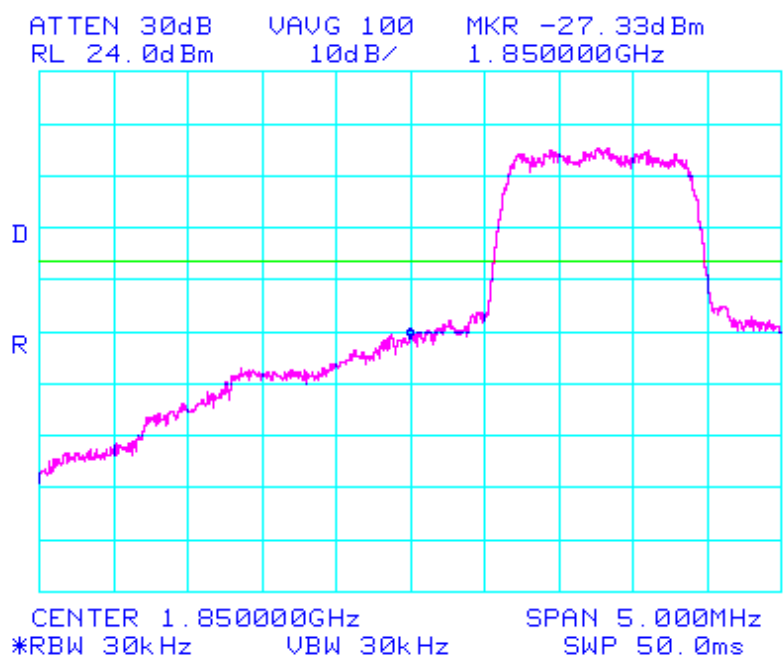
Channel Power. PCS Ch. 0600



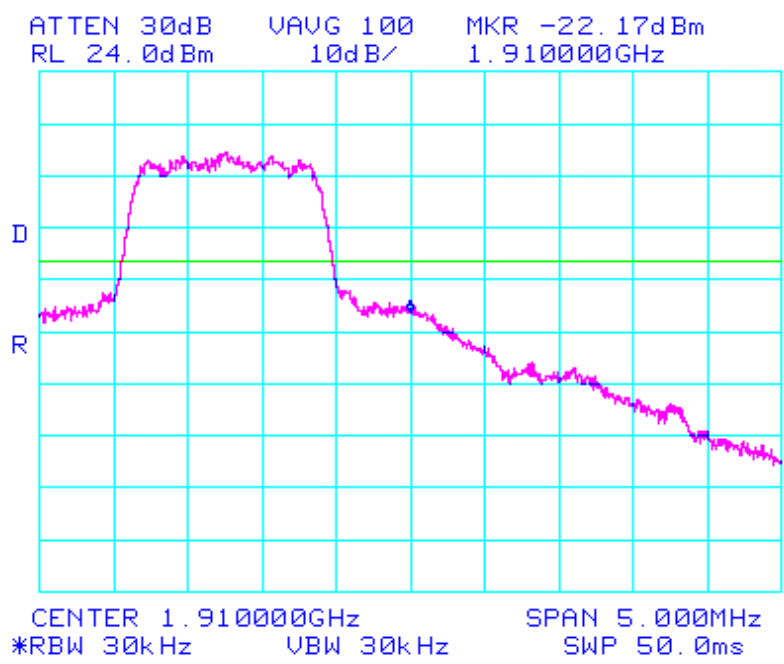
Occupied Bandwidth. PCS Ch. 0600



Band Edge. PCS Ch. 0025



Band Edge. PCS Ch. 1175



FCC ID: SBWVK250C
Manufacturer: VK Corp.
Channel: 1931.25 ~ 1988.75 MHz
Test Mode: PCS Receiving Band

