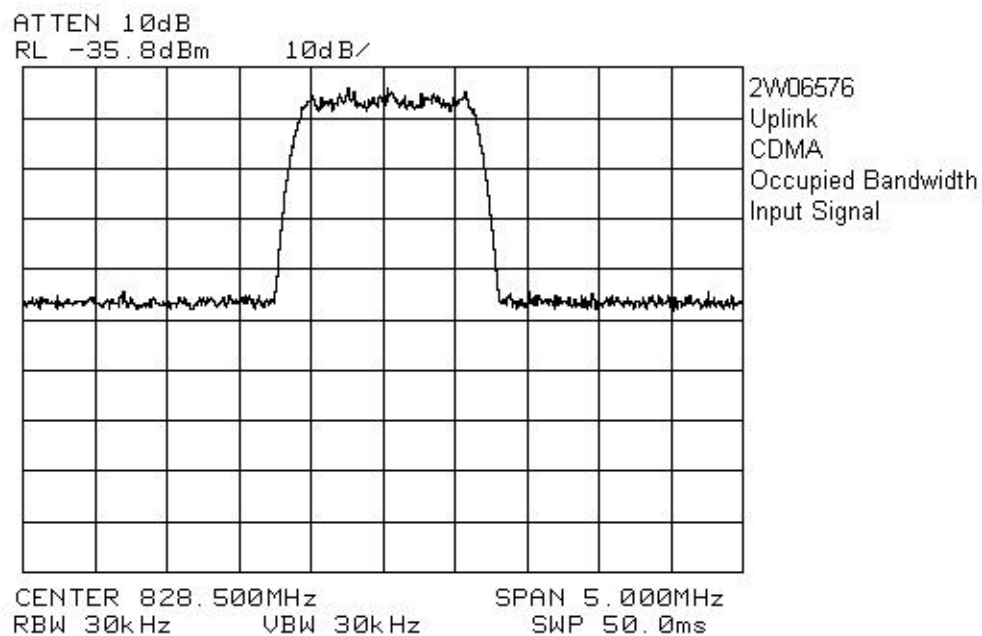
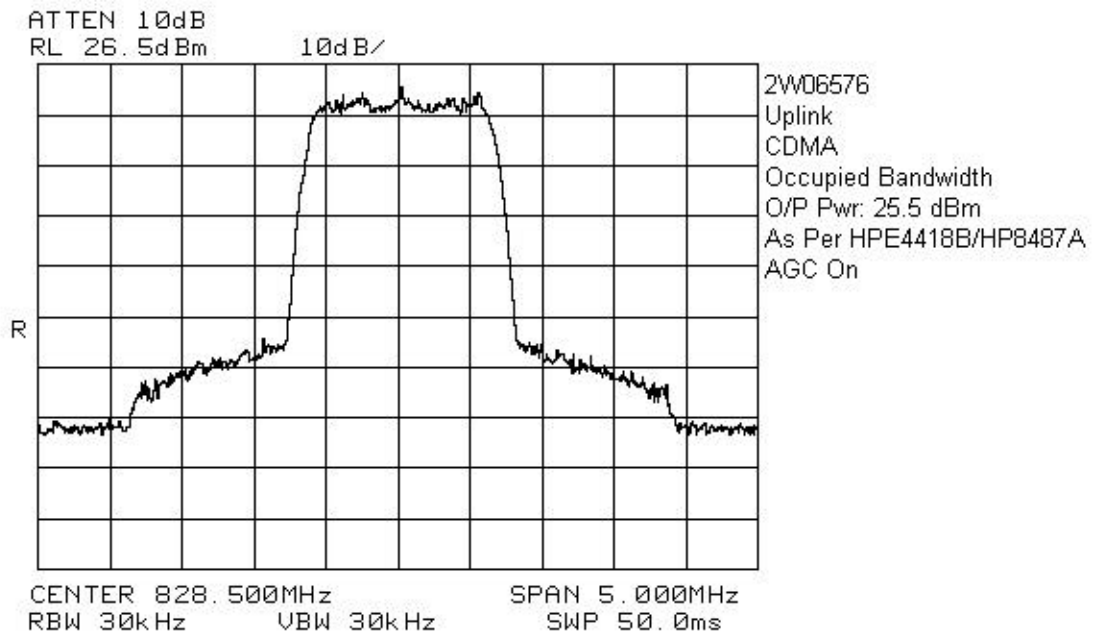
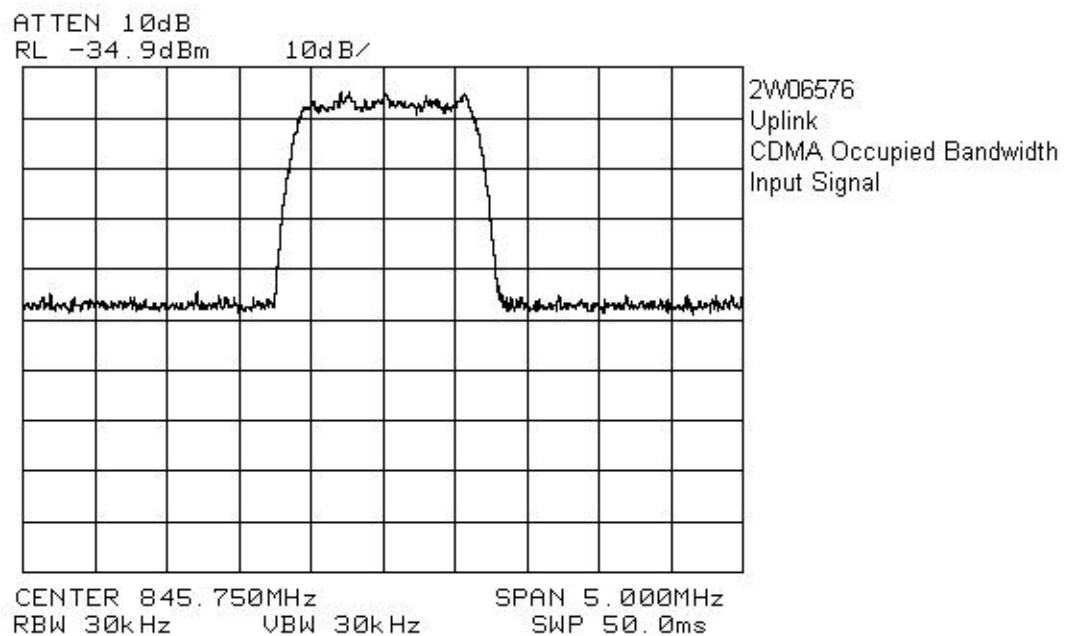
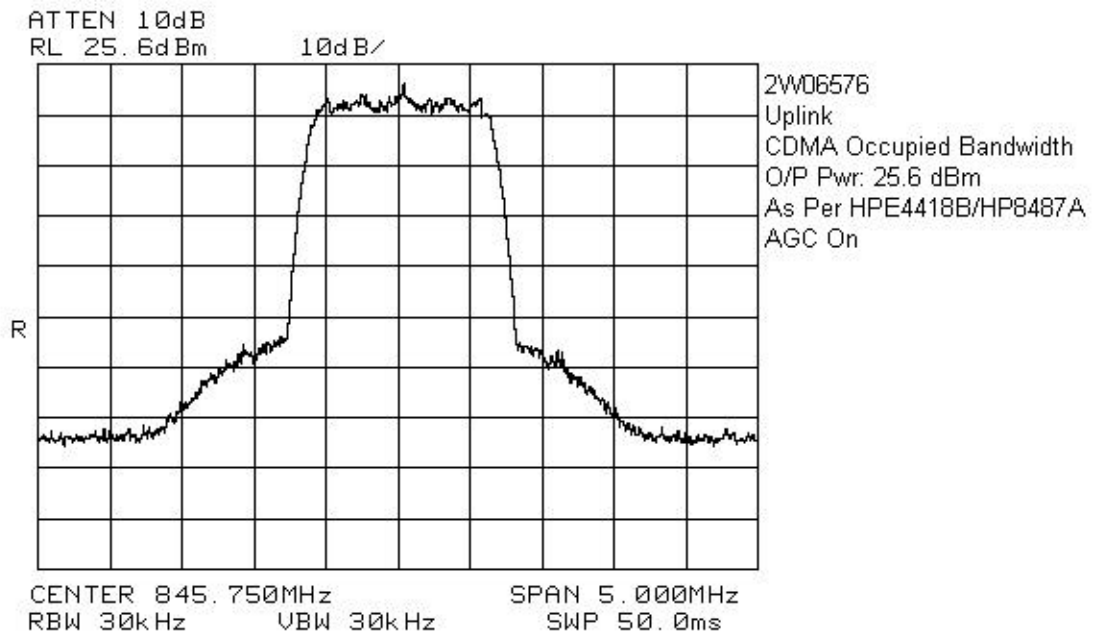


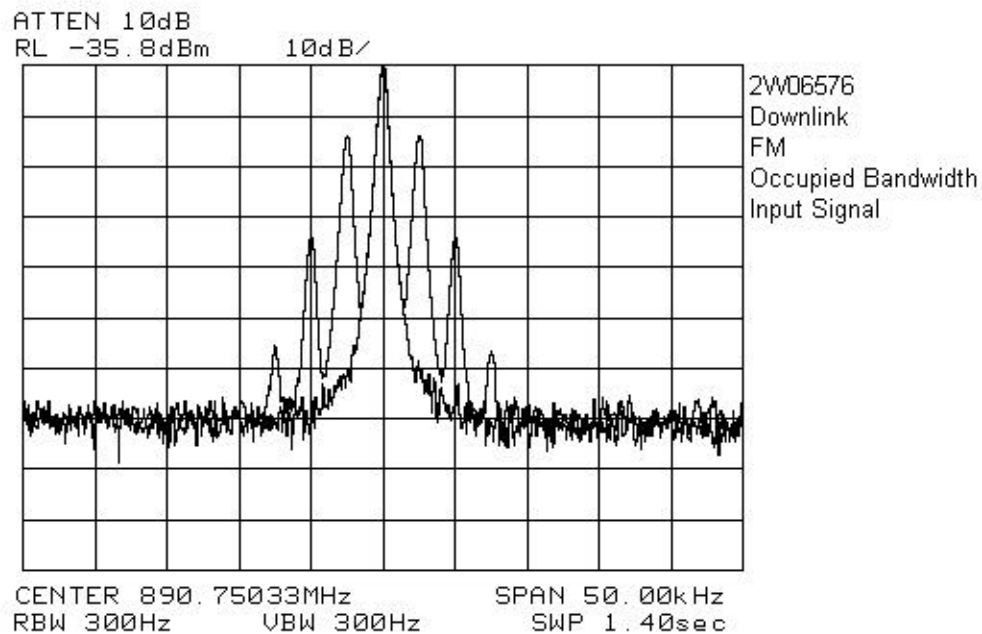
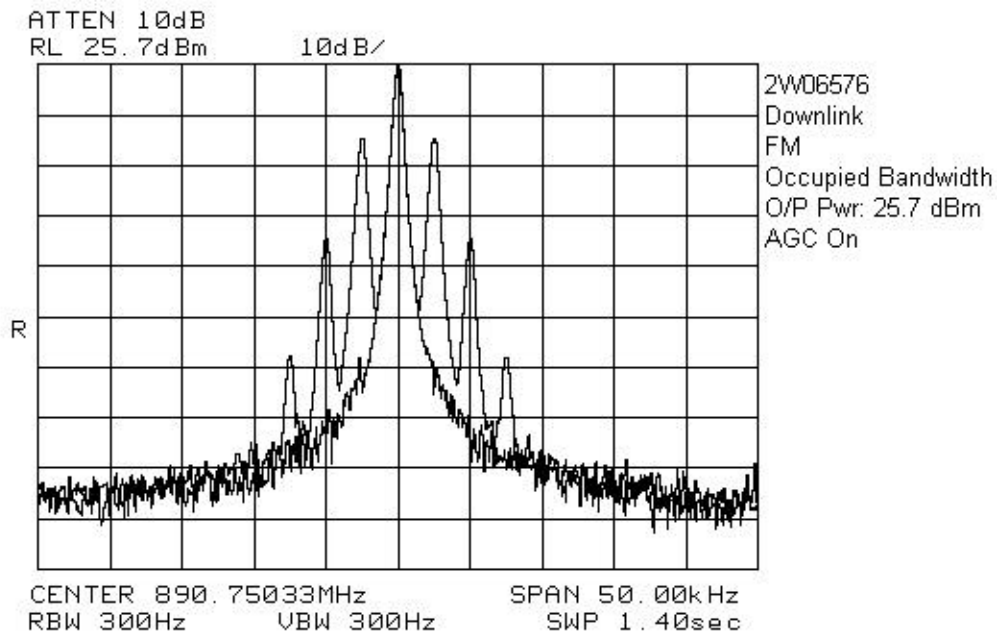
EQUIPMENT: BDA-CELLAB-2/2W-60-BX



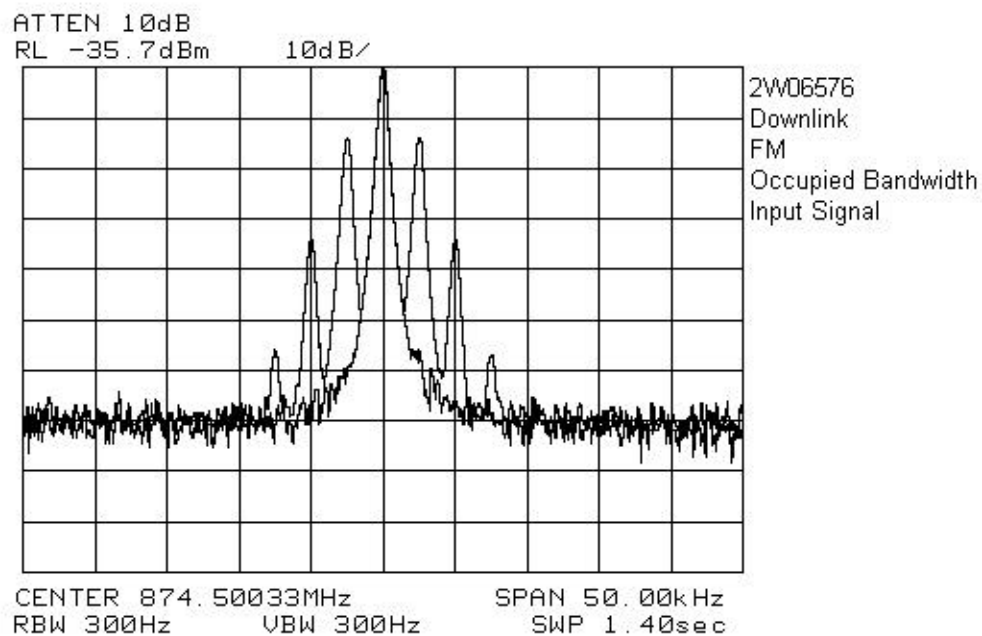
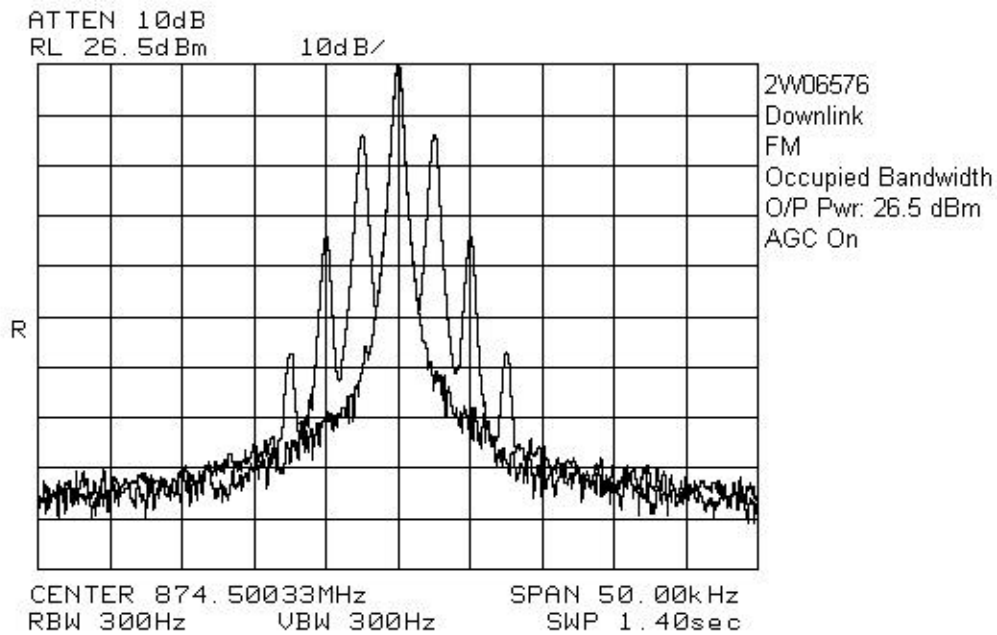
EQUIPMENT: BDA-CELLAB-2/2W-60-BX



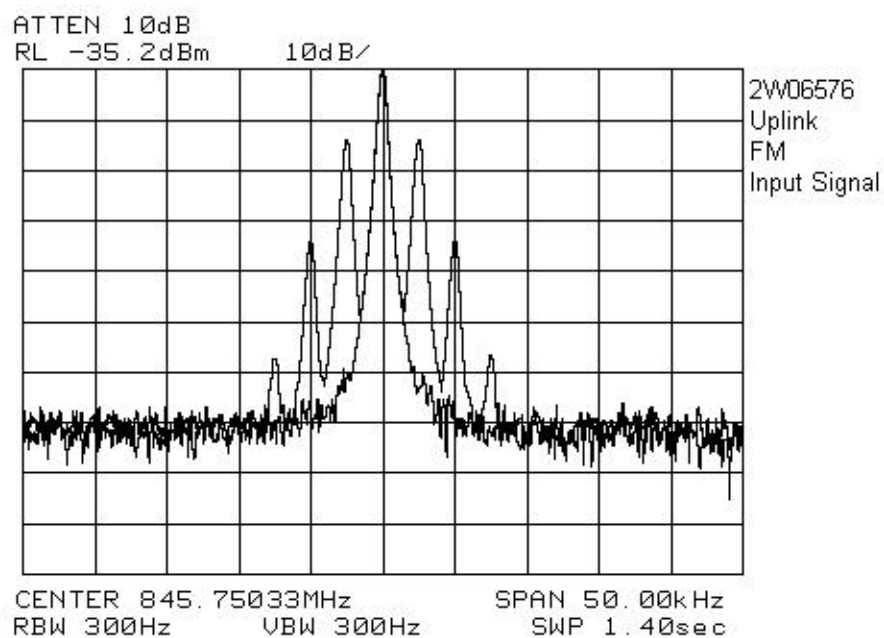
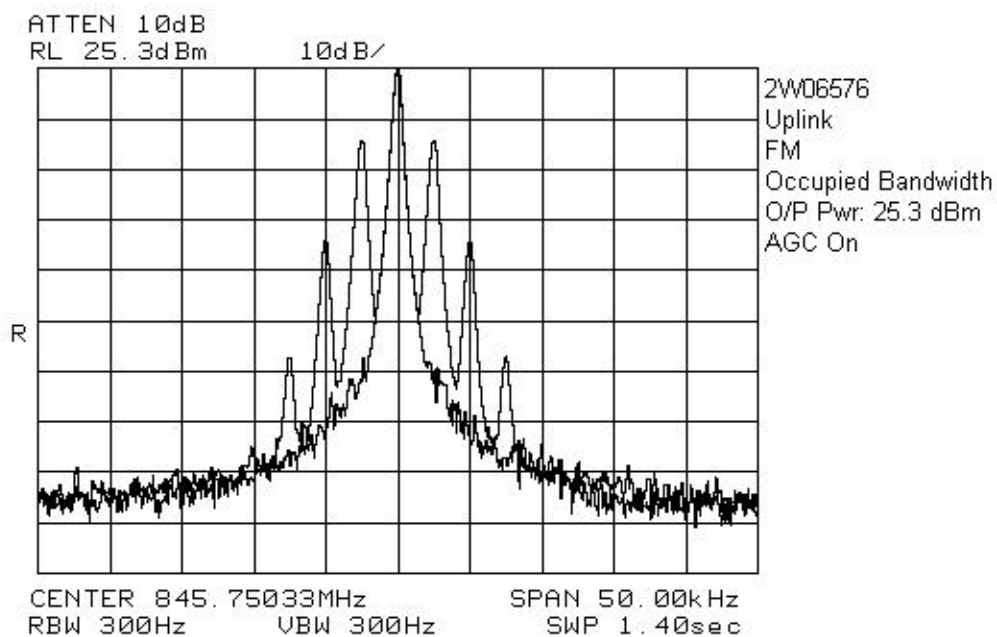
EQUIPMENT: BDA-CELLAB-2/2W-60-BX



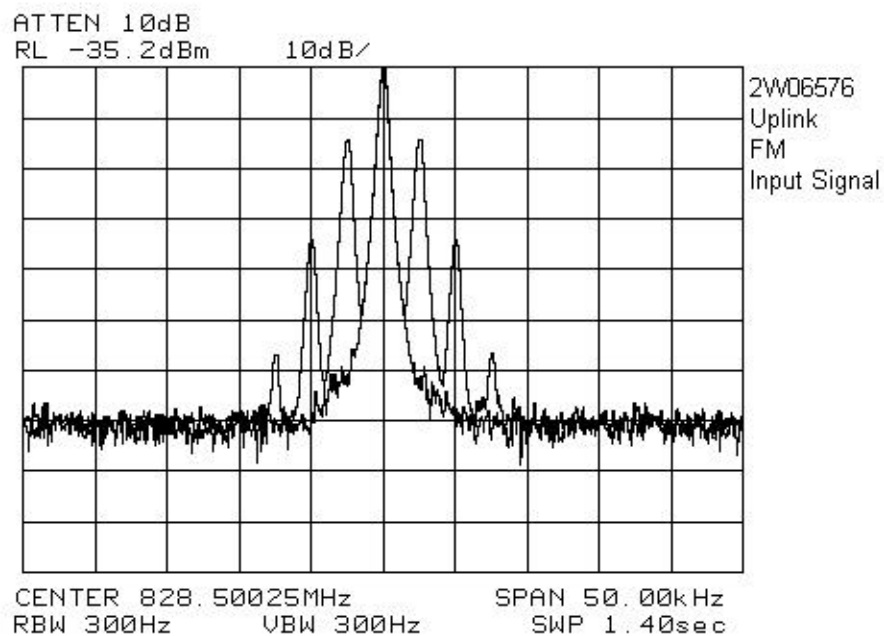
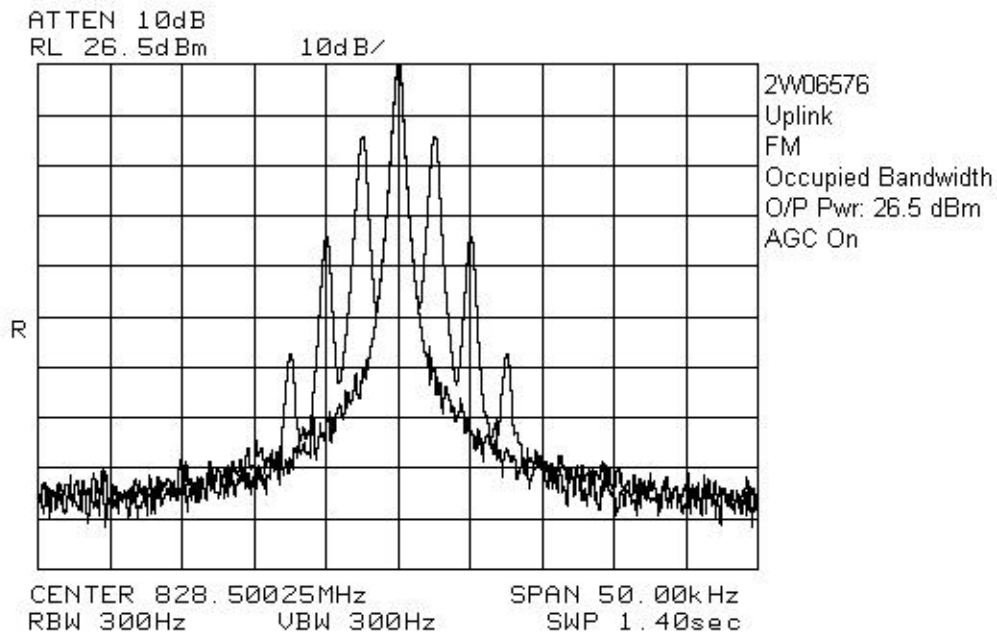
EQUIPMENT: BDA-CELLAB-2/2W-60-BX



EQUIPMENT: BDA-CELLAB-2/2W-60-BX



EQUIPMENT: BDA-CELLAB-2/2W-60-BX



Section 5. Spurious Emissions at Antenna Terminals

Para. No.: 2.1051

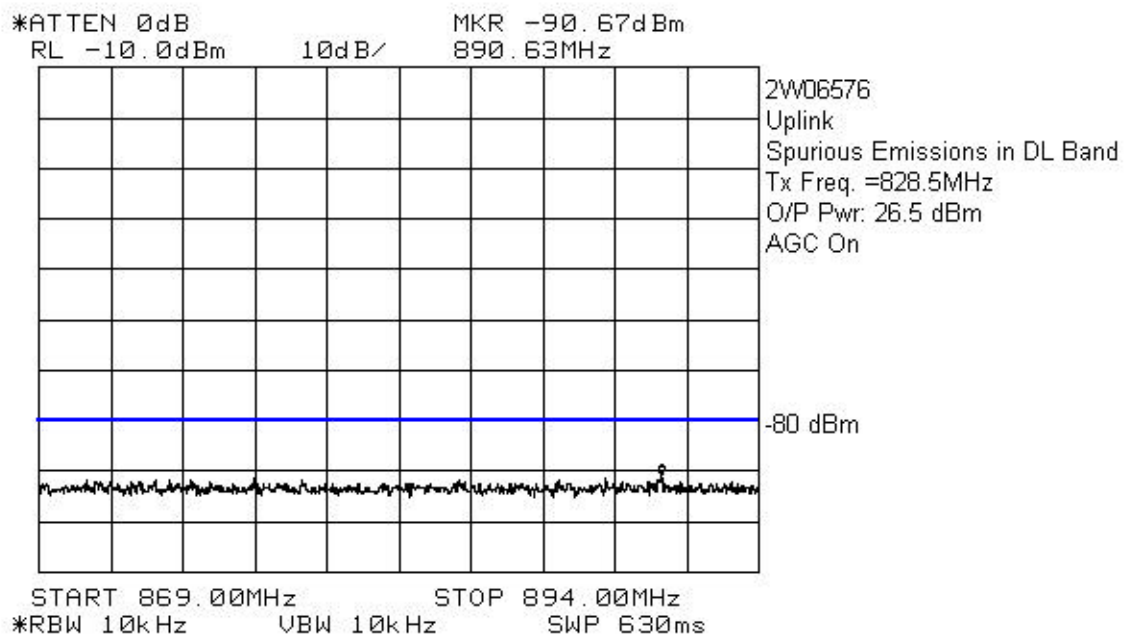
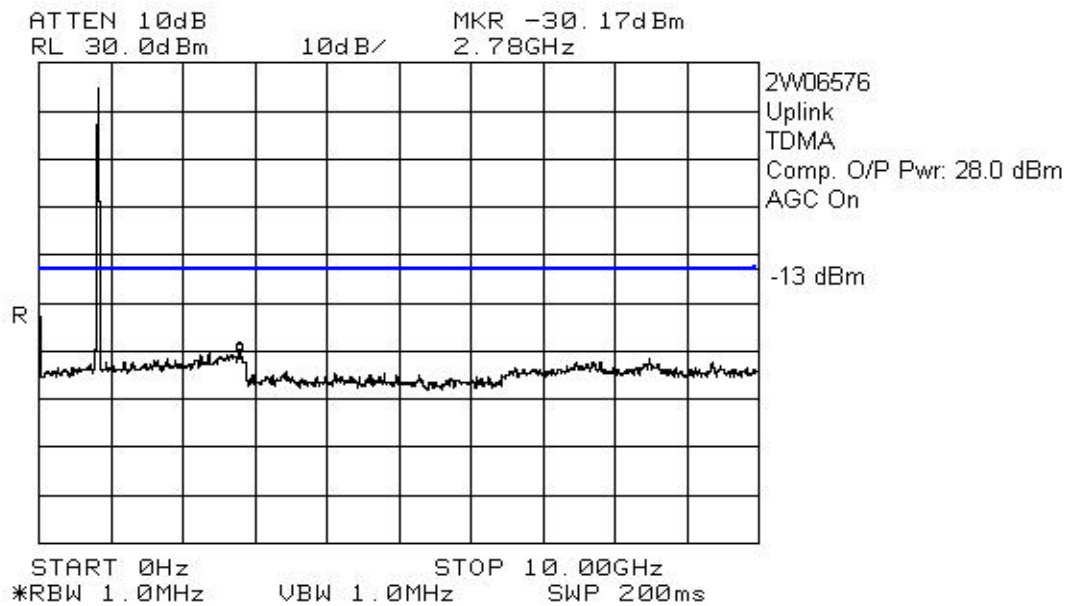
Test Performed By: Kevin Carr	Date of Test: 13 Dec. 2002
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Minimum Standard: 22.917(e): -13dBm
(f): -80dBm

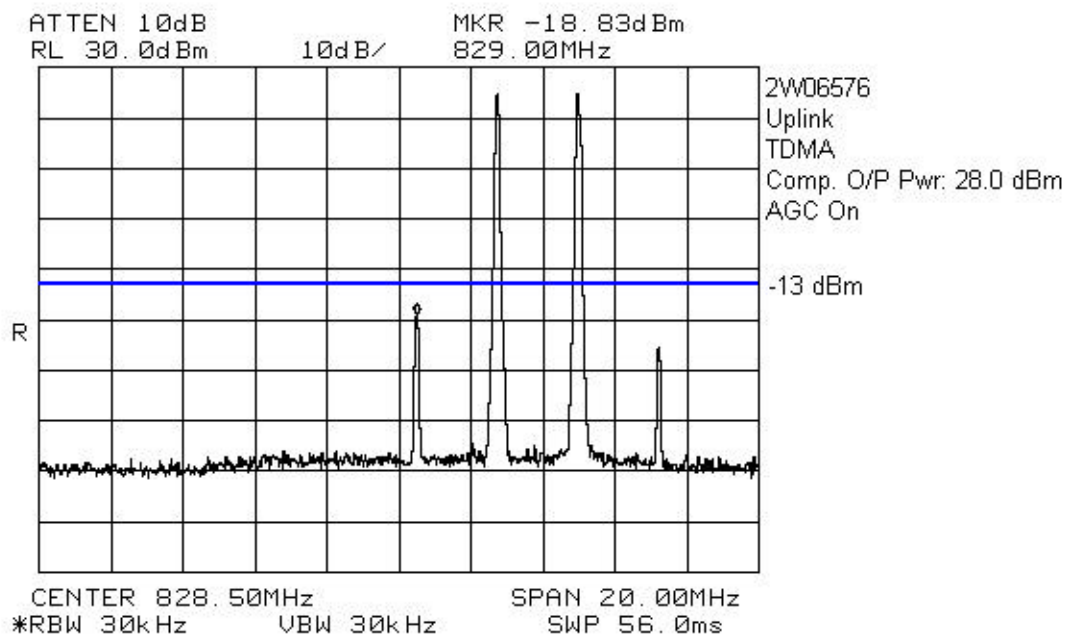
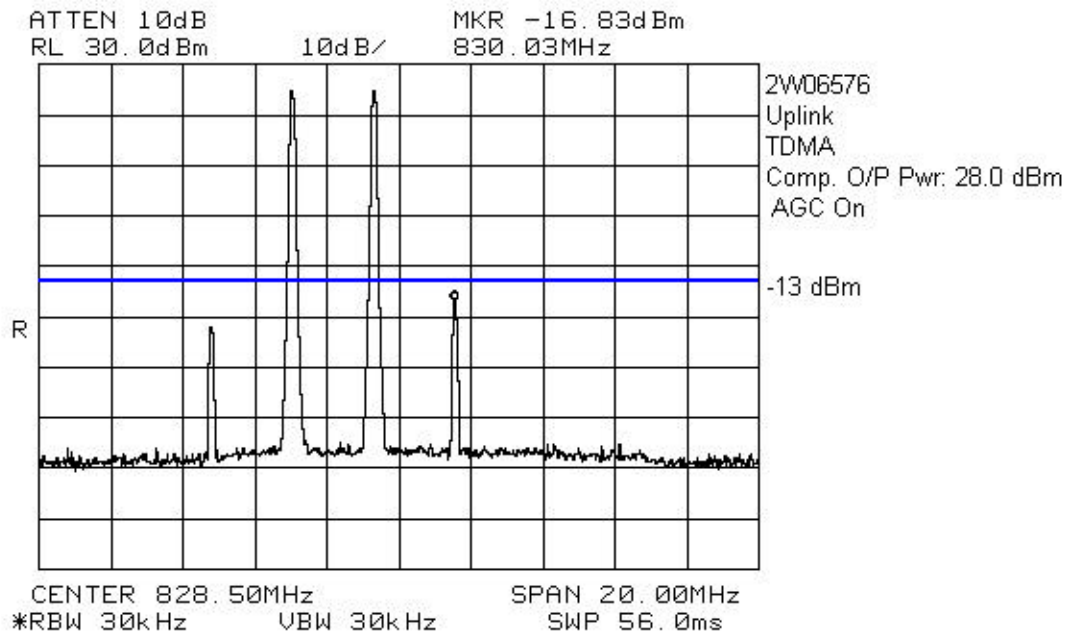
Test Results: Complied.

Measurement Data: See attached graphs. Only worst case has been reported

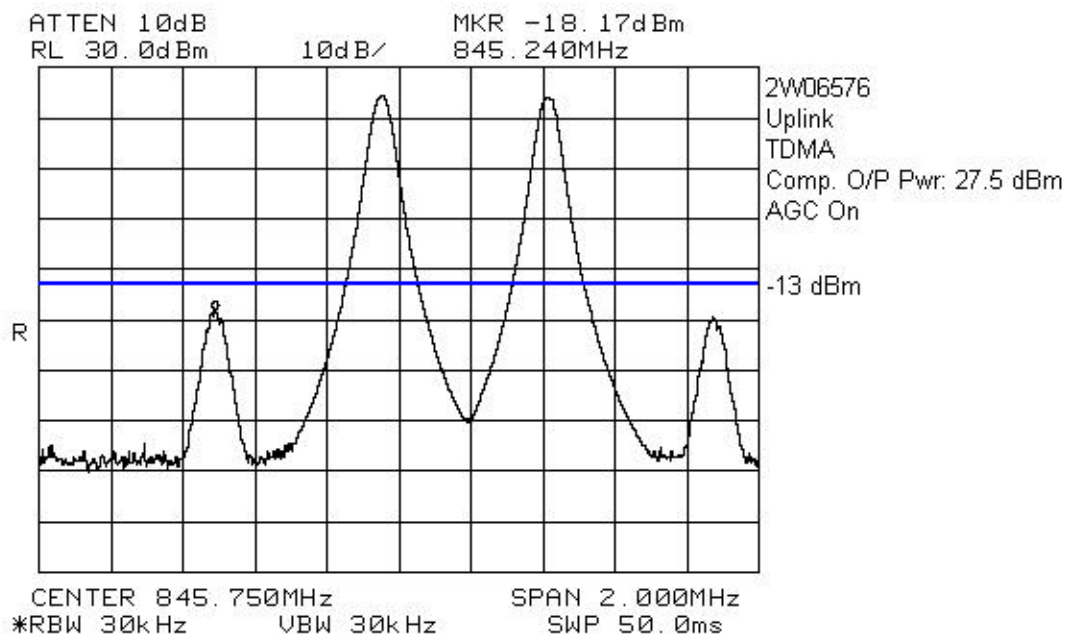
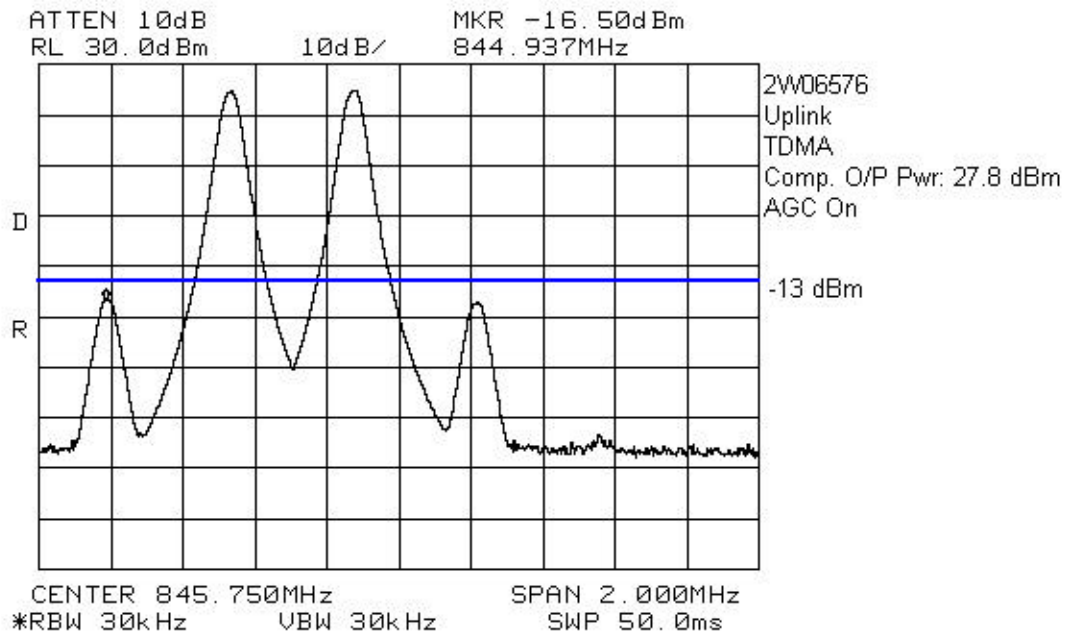
Uplink



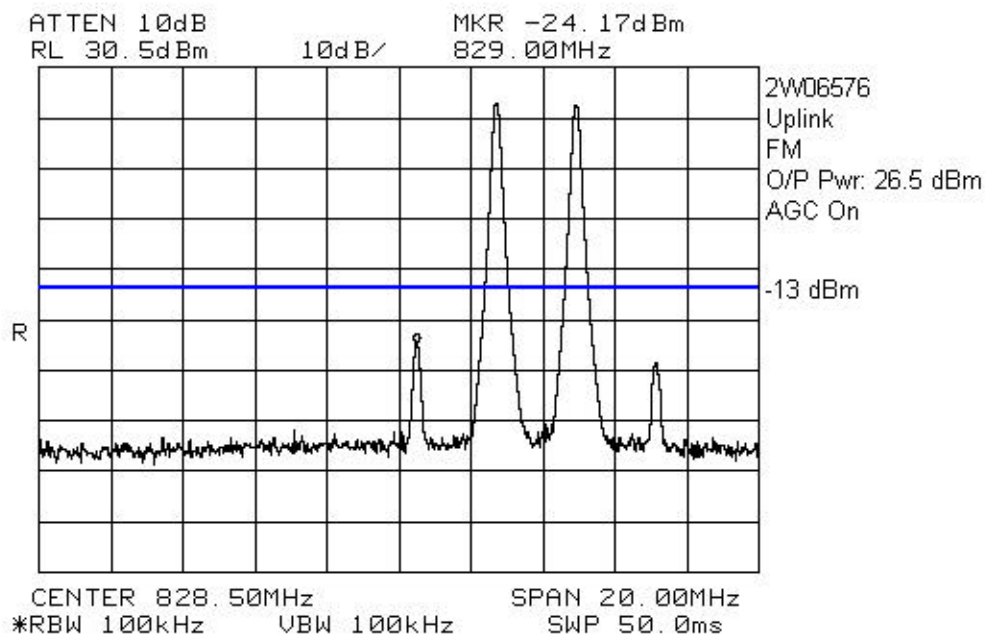
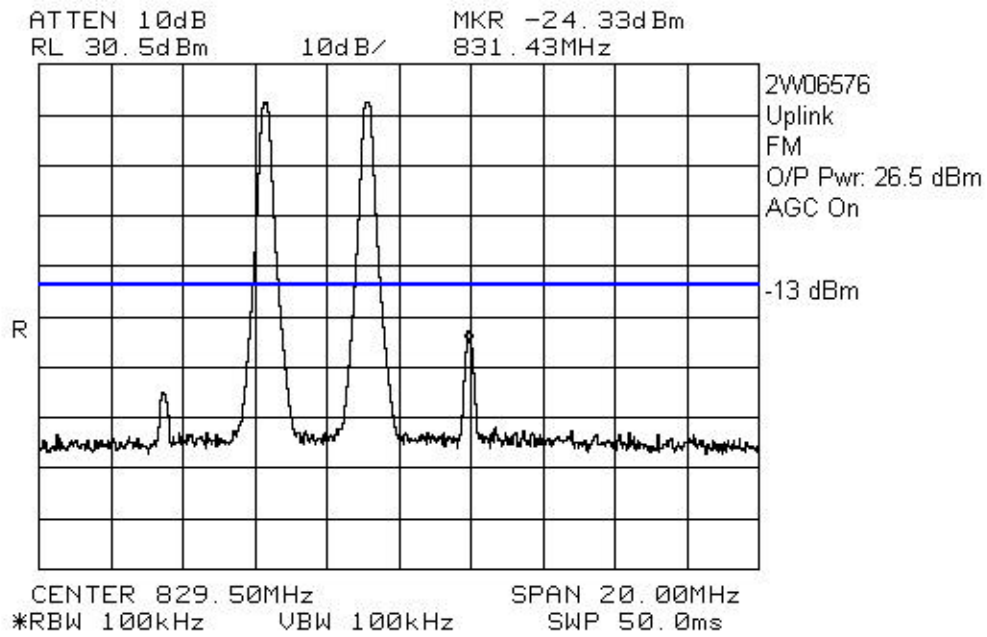
EQUIPMENT: BDA-CELLAB-2/2W-60-BX



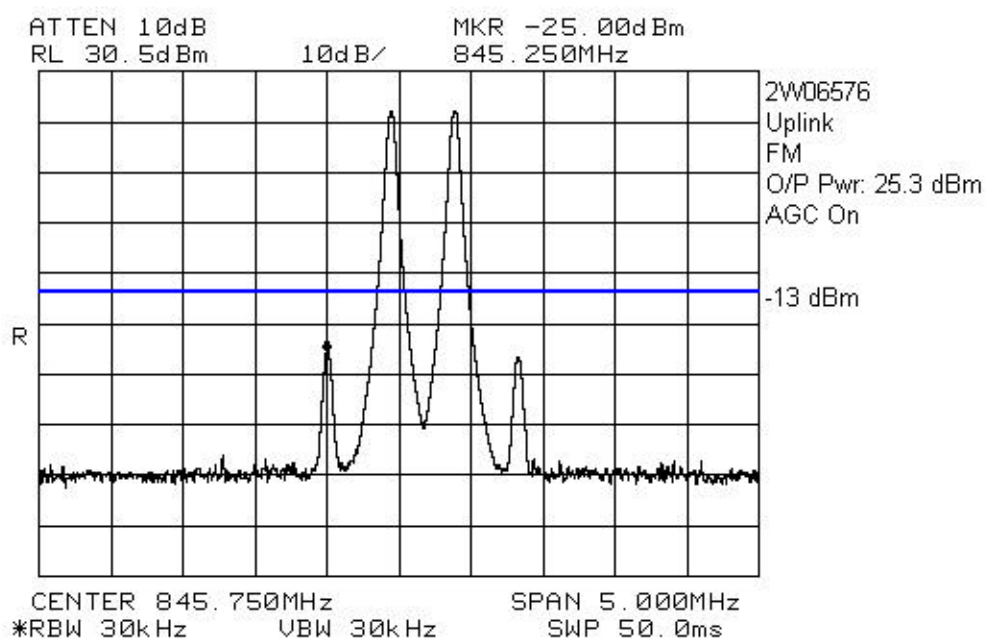
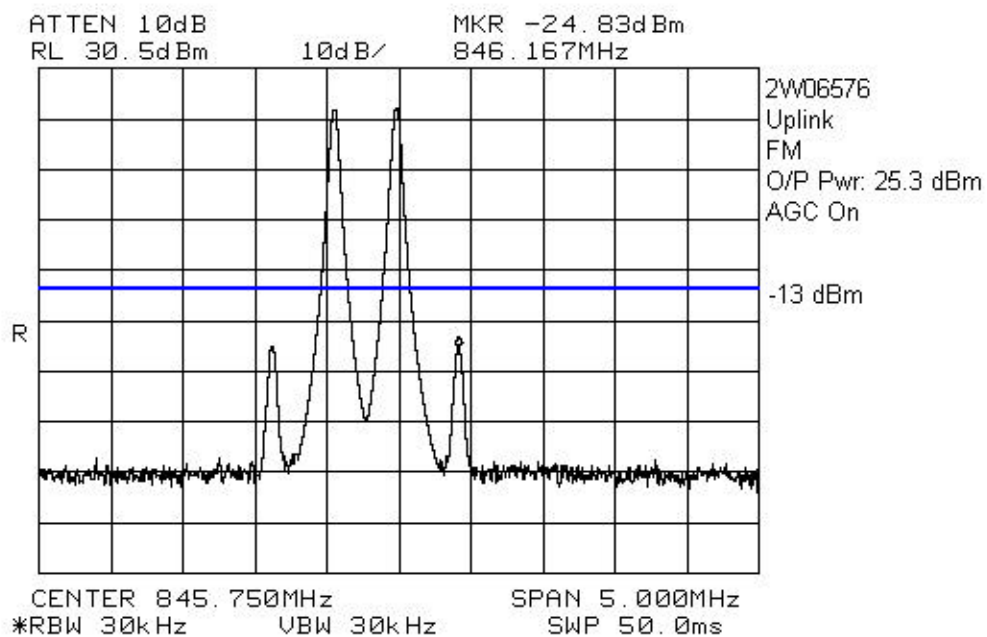
EQUIPMENT: BDA-CELLAB-2/2W-60-BX



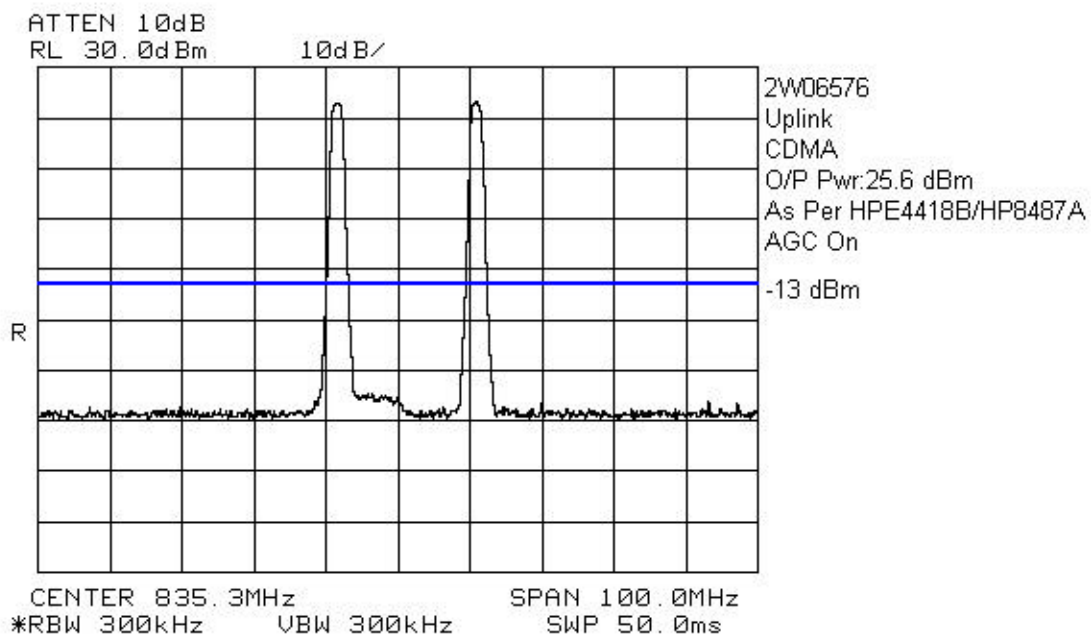
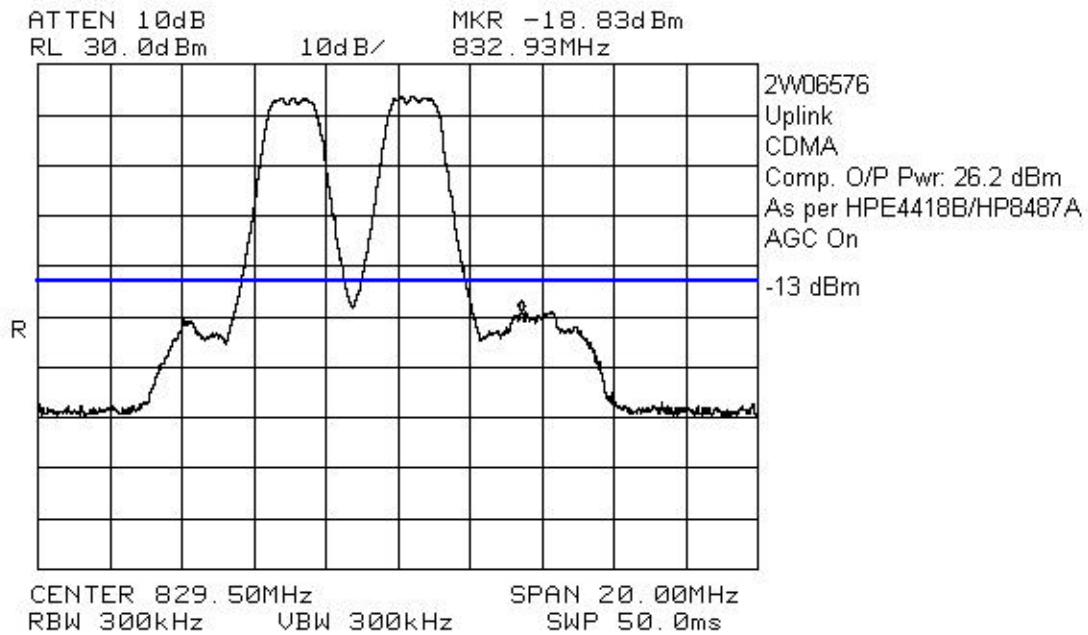
EQUIPMENT: BDA-CELLAB-2/2W-60-BX



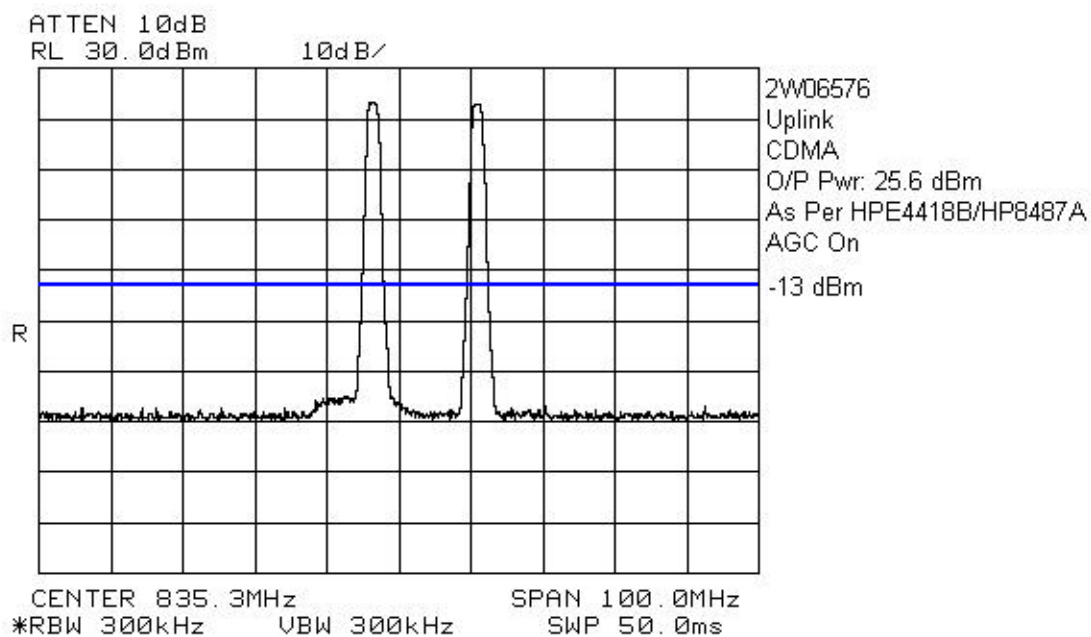
EQUIPMENT: BDA-CELLAB-2/2W-60-BX



EQUIPMENT: BDA-CELLAB-2/2W-60-BX



EQUIPMENT: BDA-CELLAB-2/2W-60-BX



EQUIPMENT: BDA-CELLAB-2/2W-60-BX

Downlink

