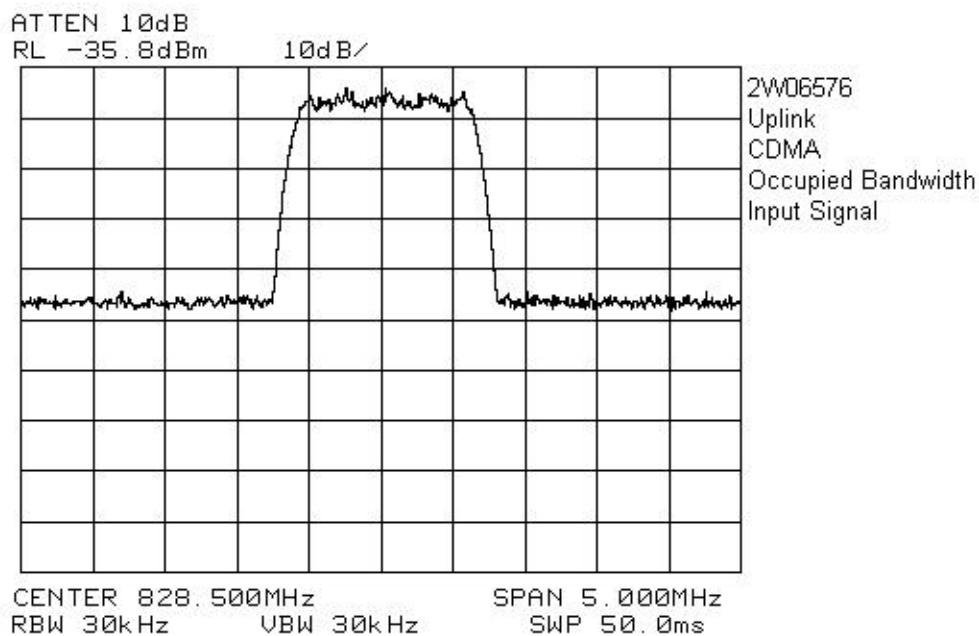
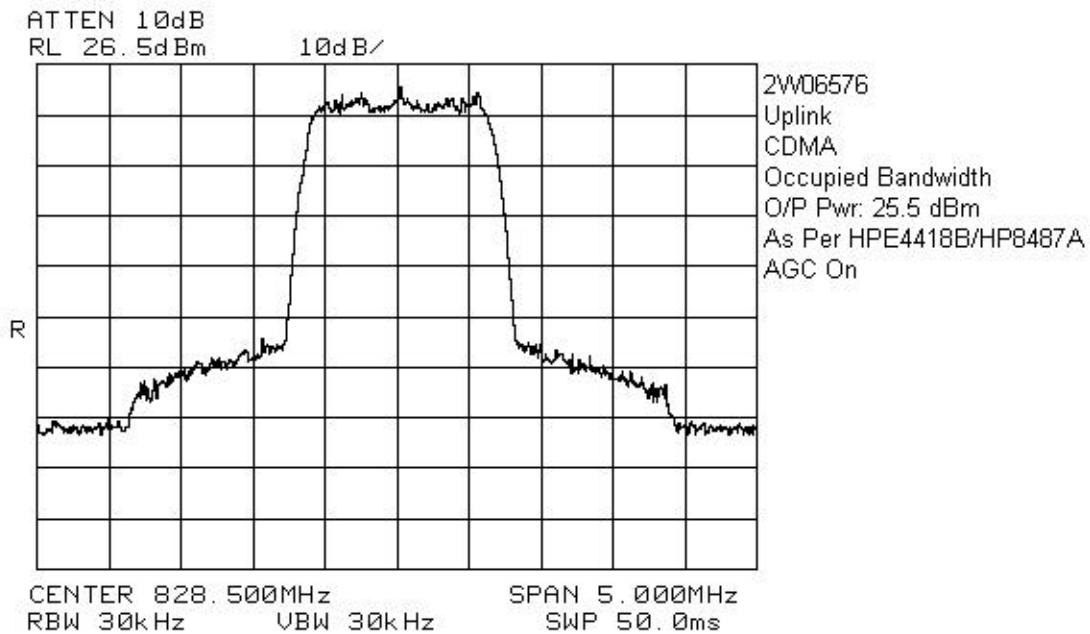
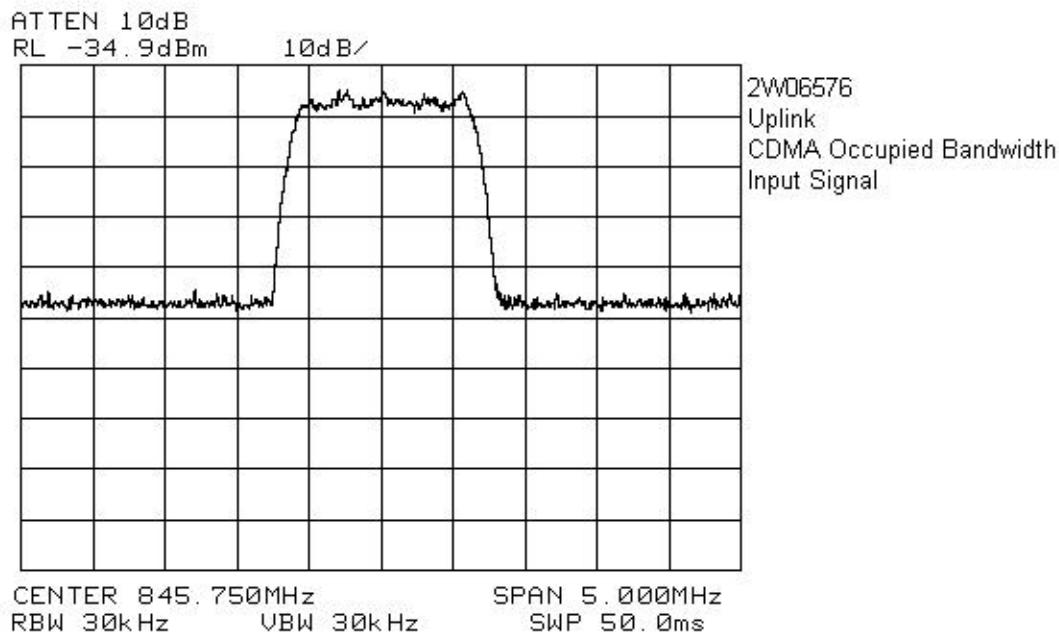
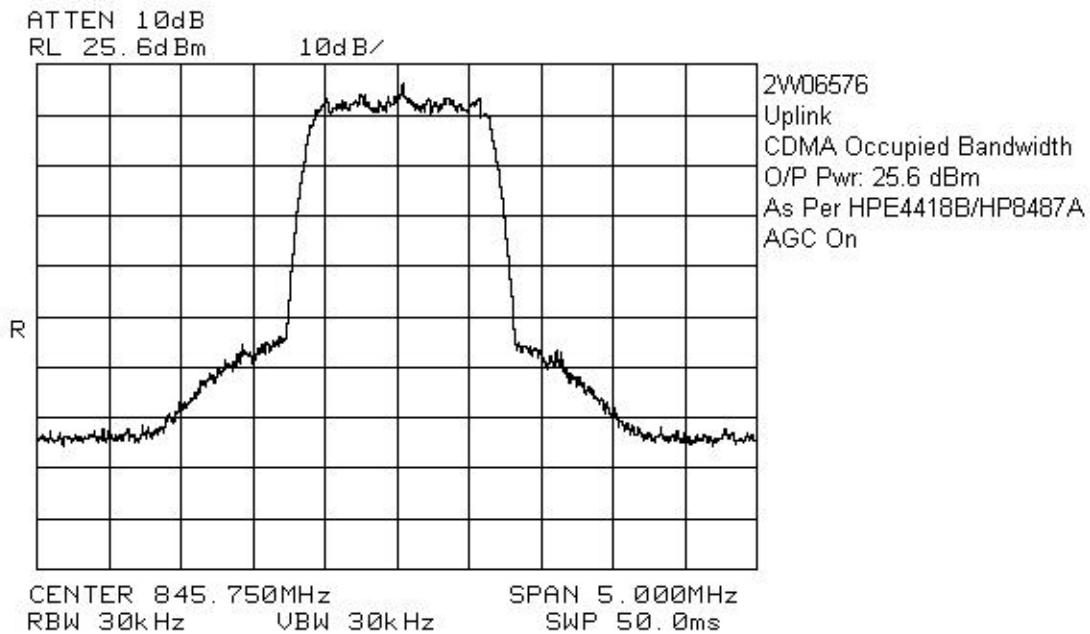
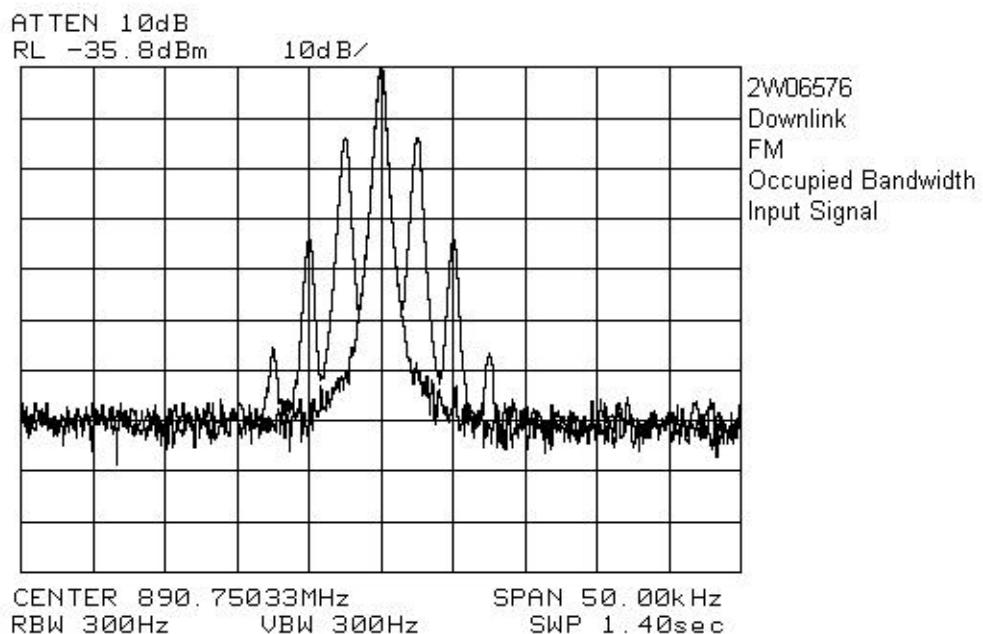
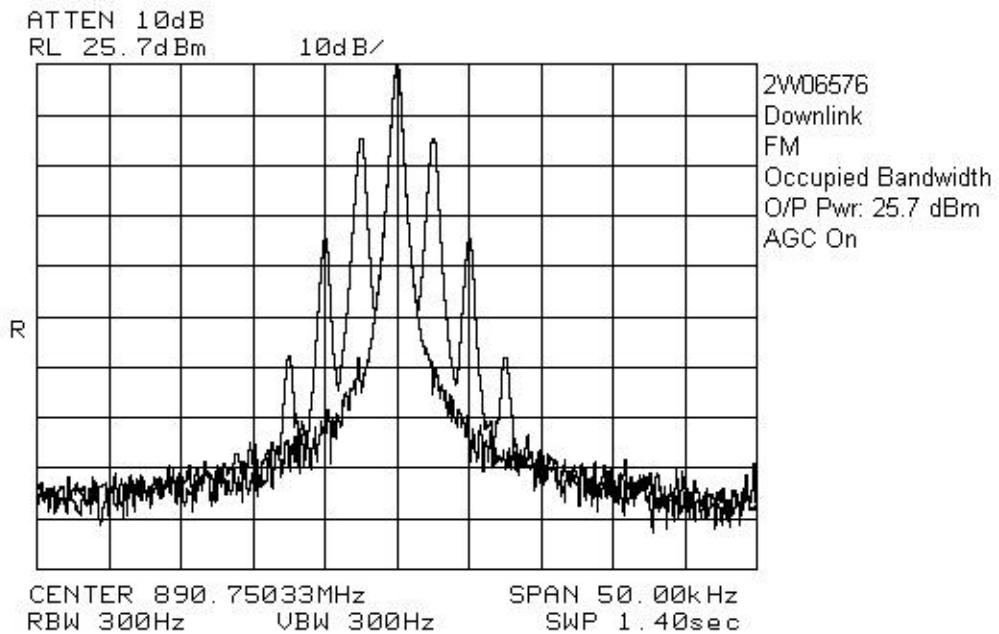
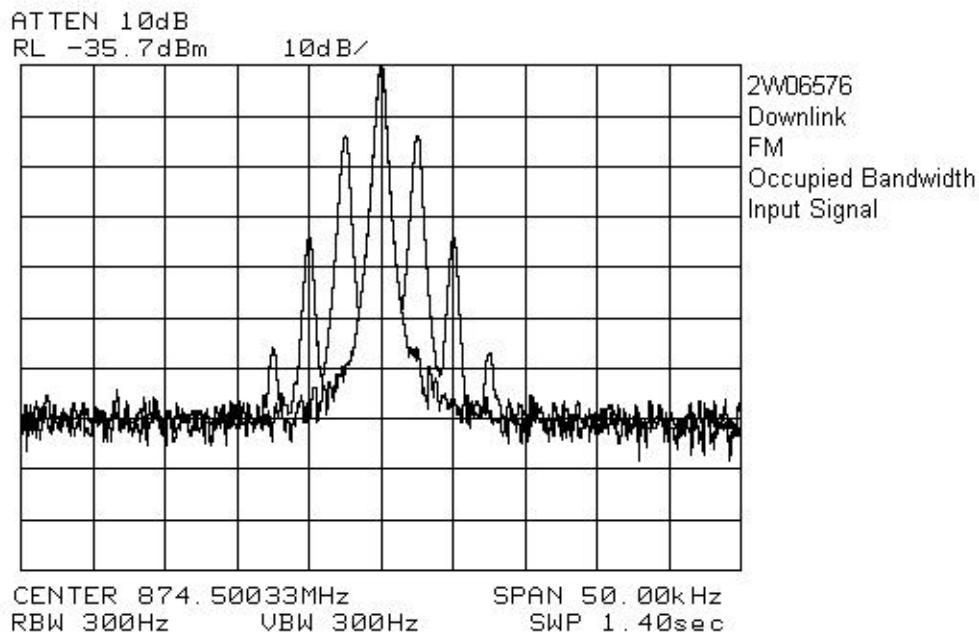
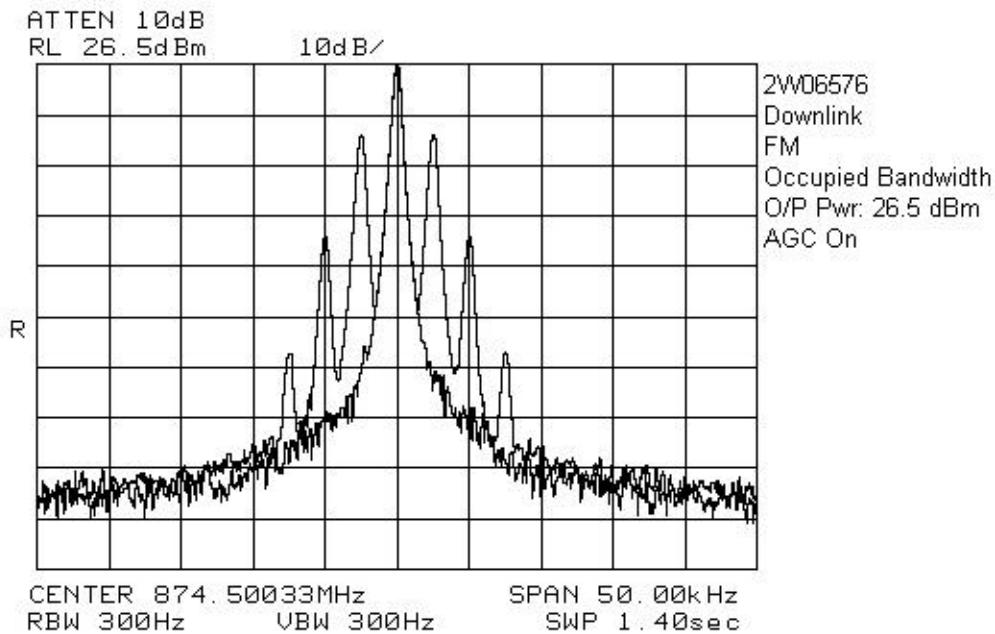
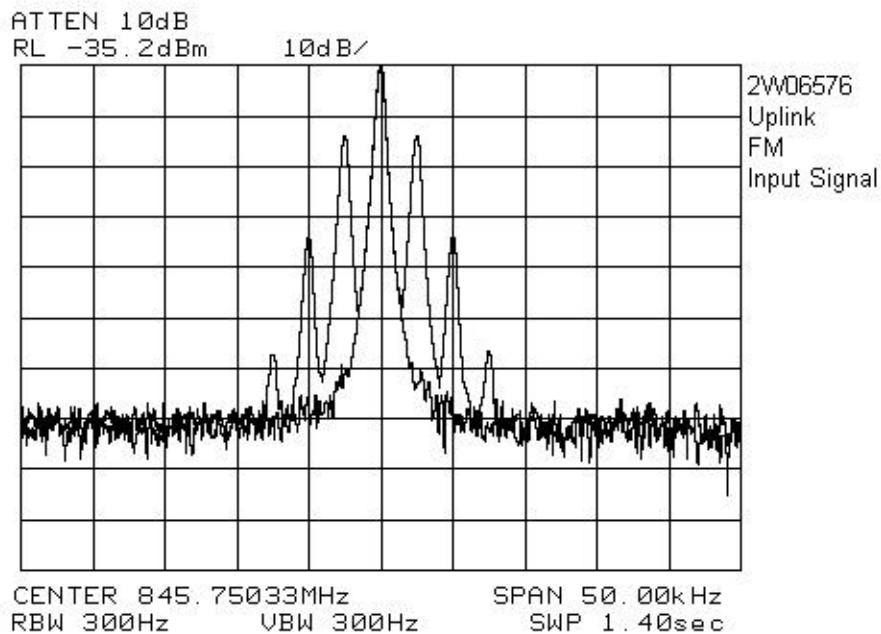
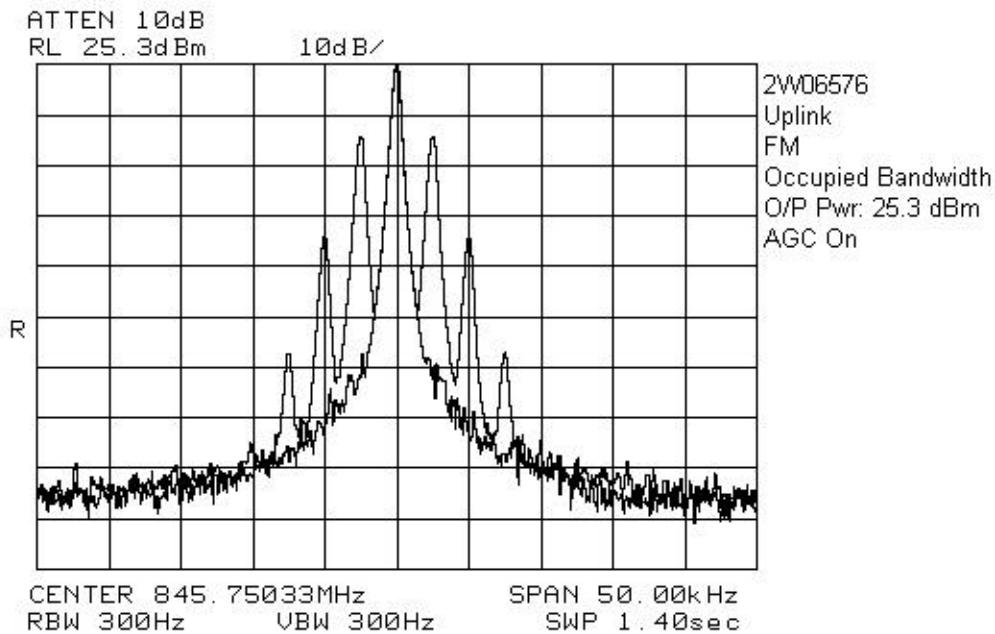


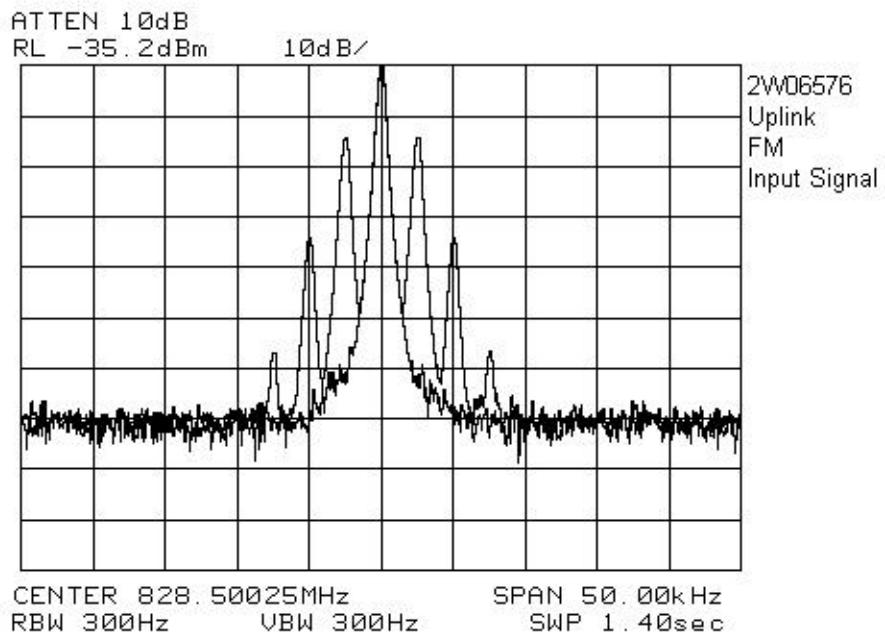
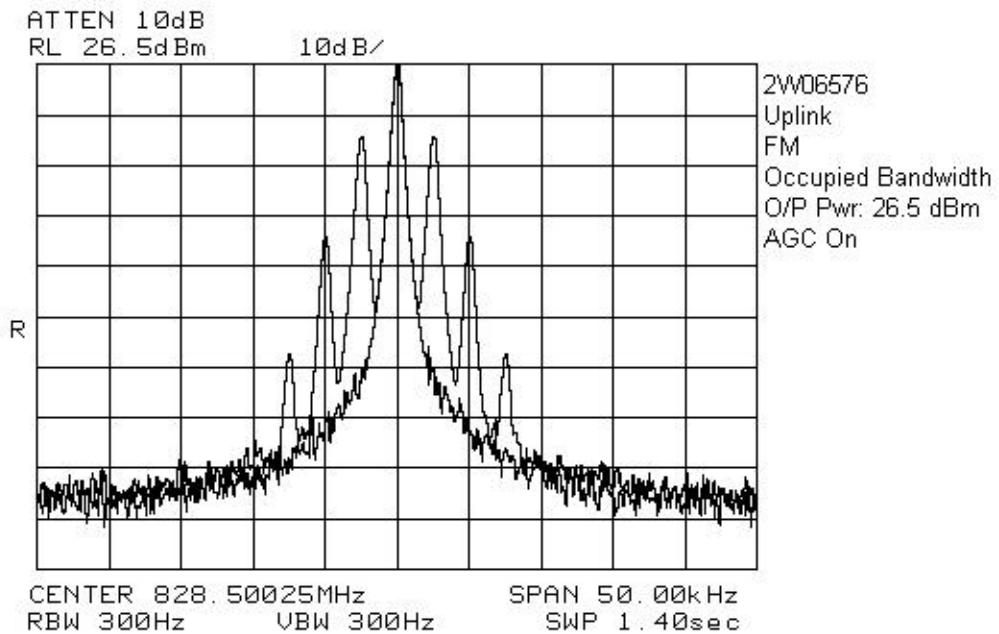
*EQUIPMENT: BDA-CELLAB-2/2W-60-BX*



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

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

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

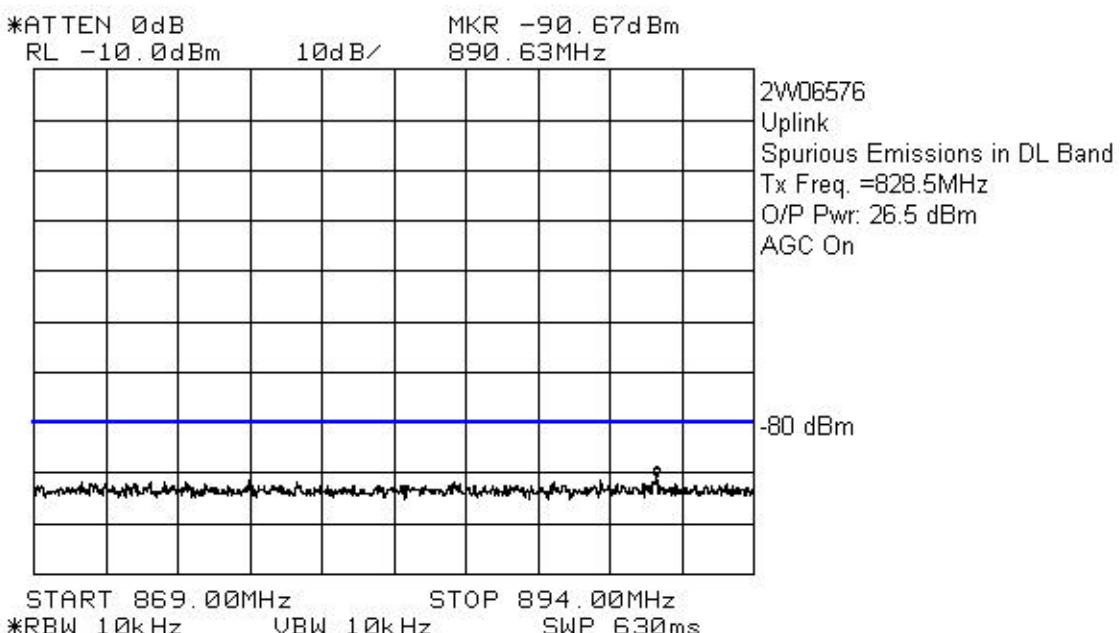
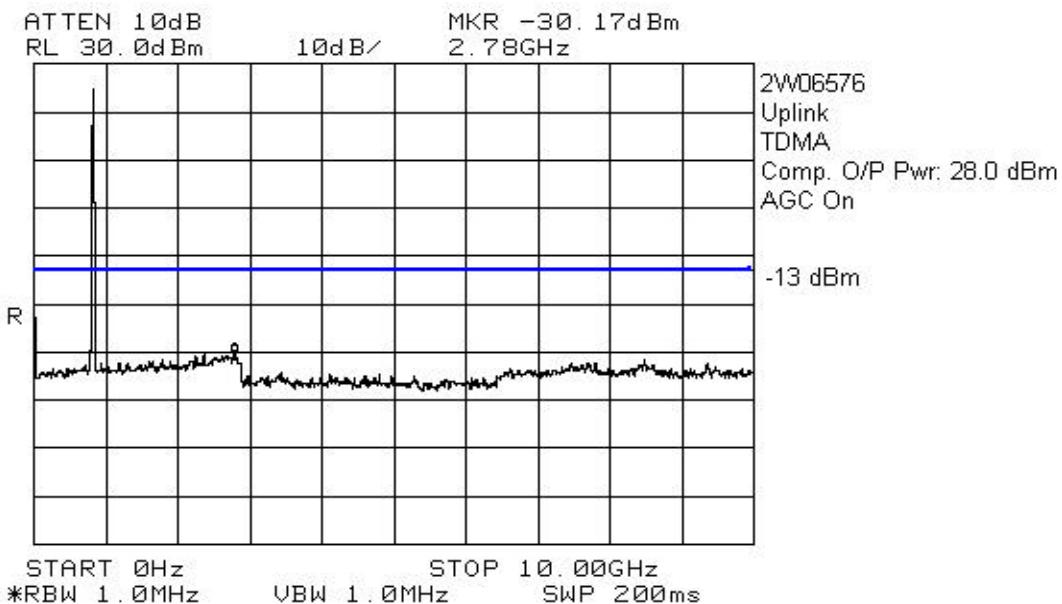
*EQUIPMENT: BDA-CELLAB-2/2W-60-BX*

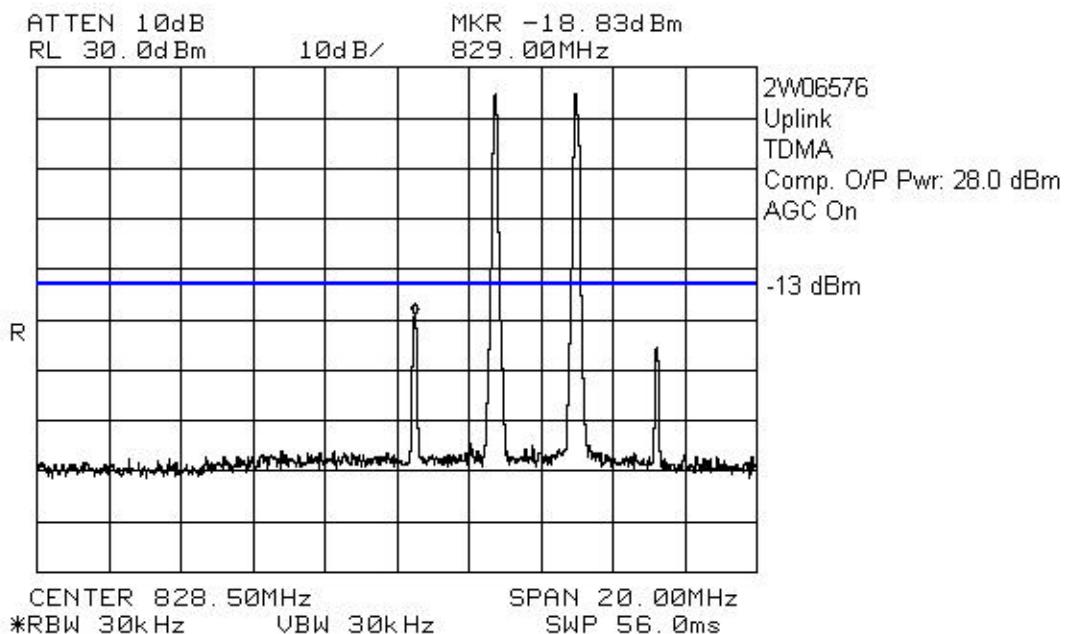
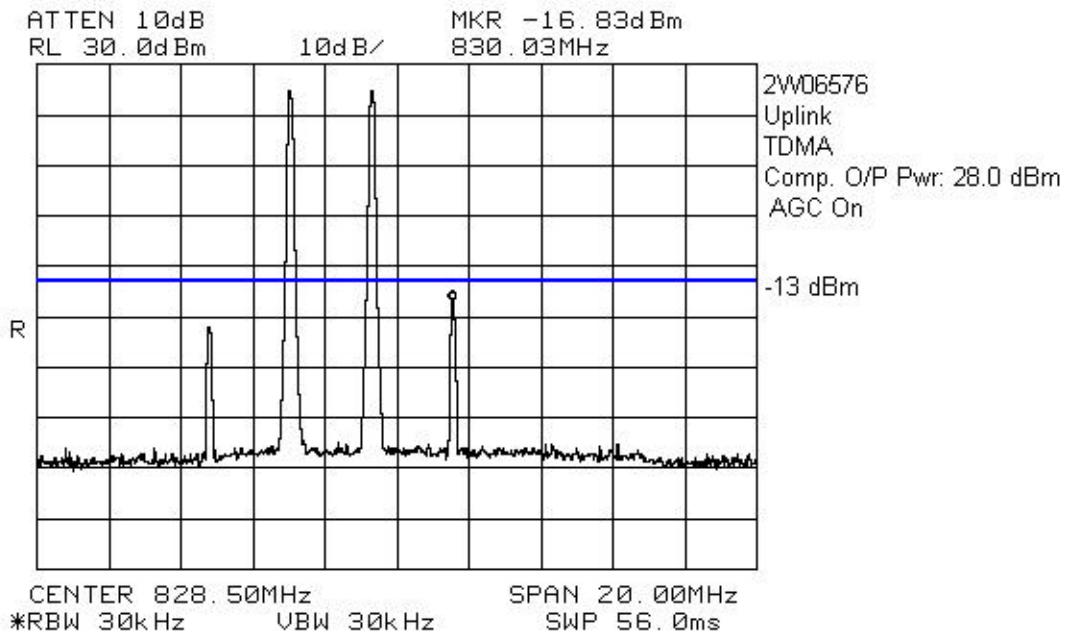
---

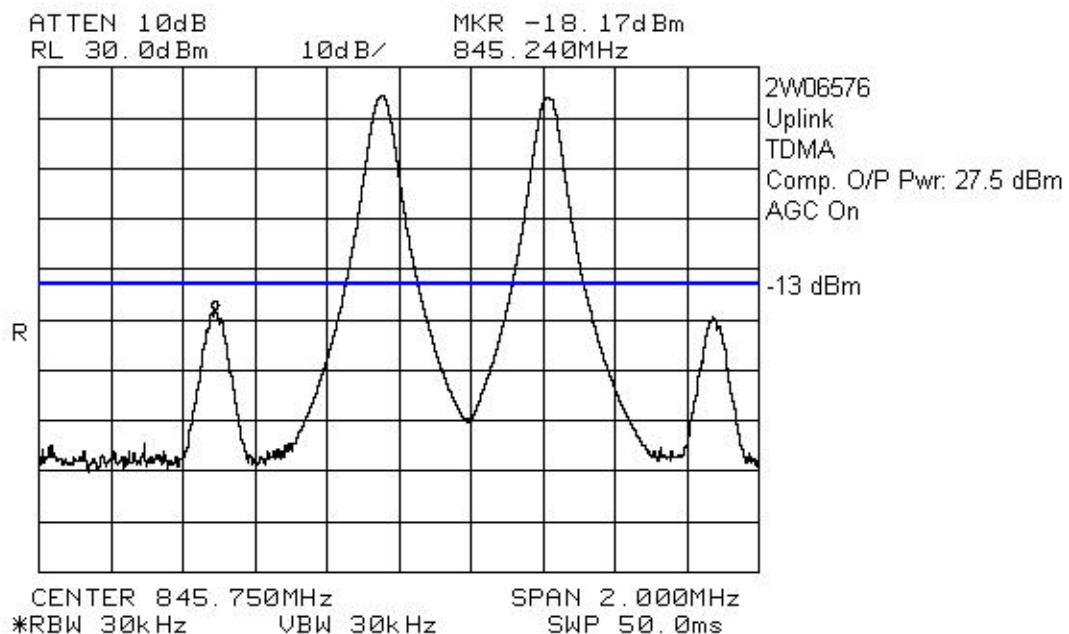
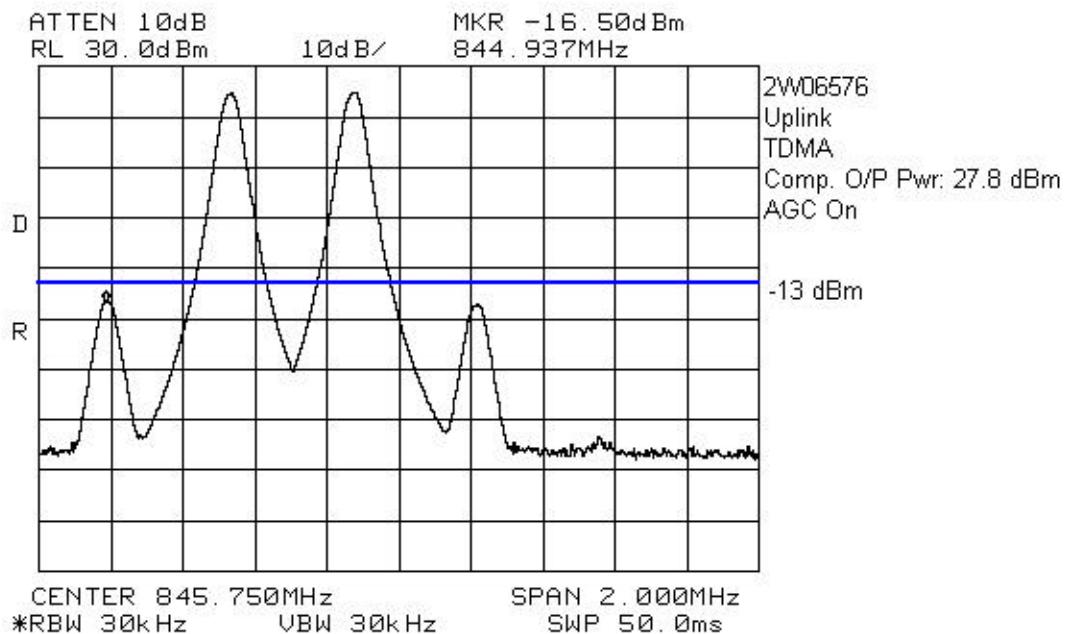
**Section 5. Spurious Emissions at Antenna Terminals****Para. No.: 2.1051**

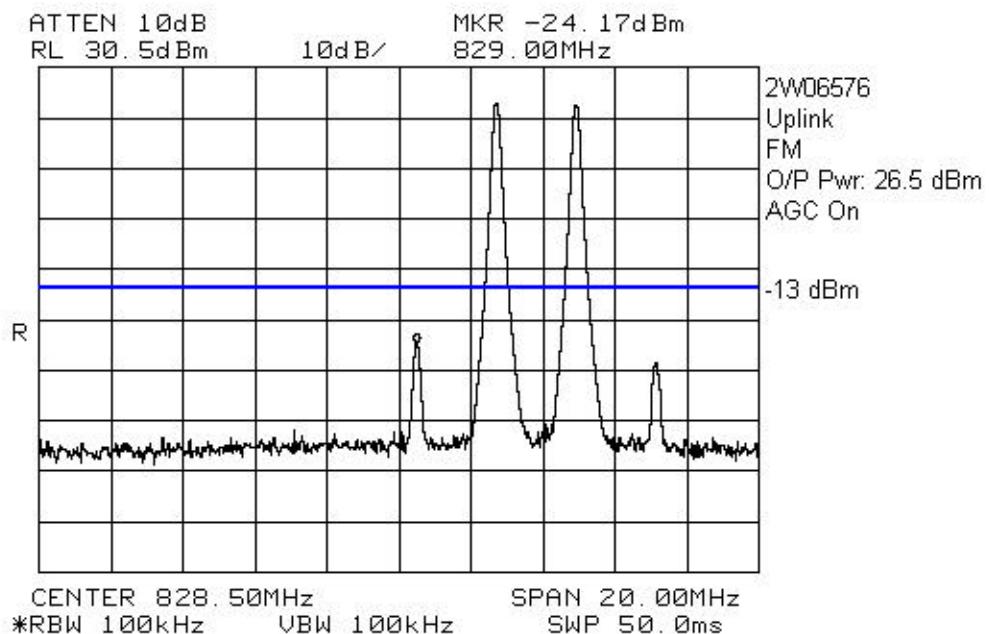
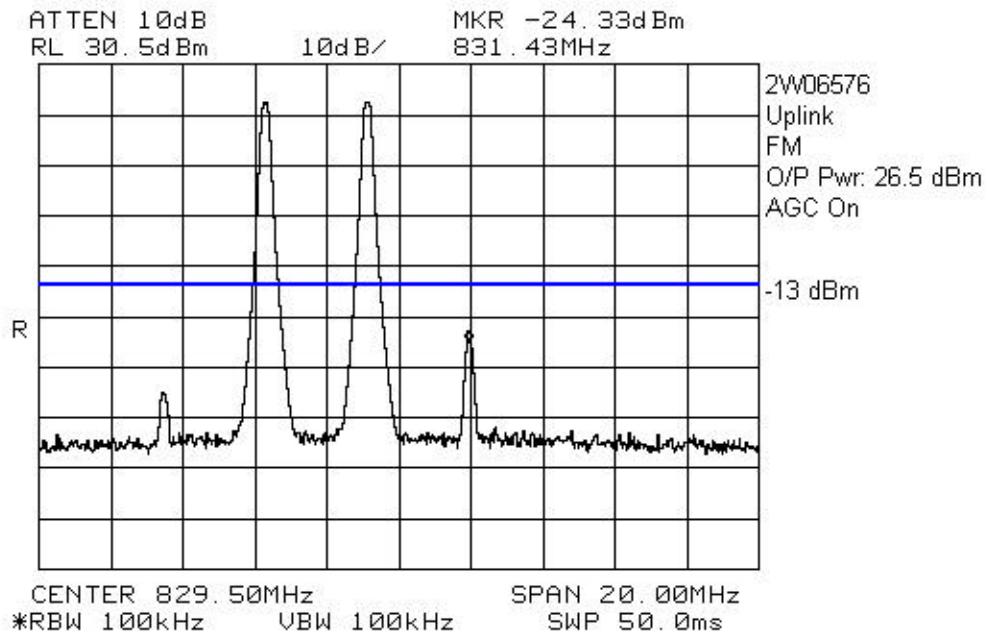
<b>Test Performed By:</b> Kevin Carr	<b>Date of Test:</b> 13 Dec. 2002
--------------------------------------	-----------------------------------

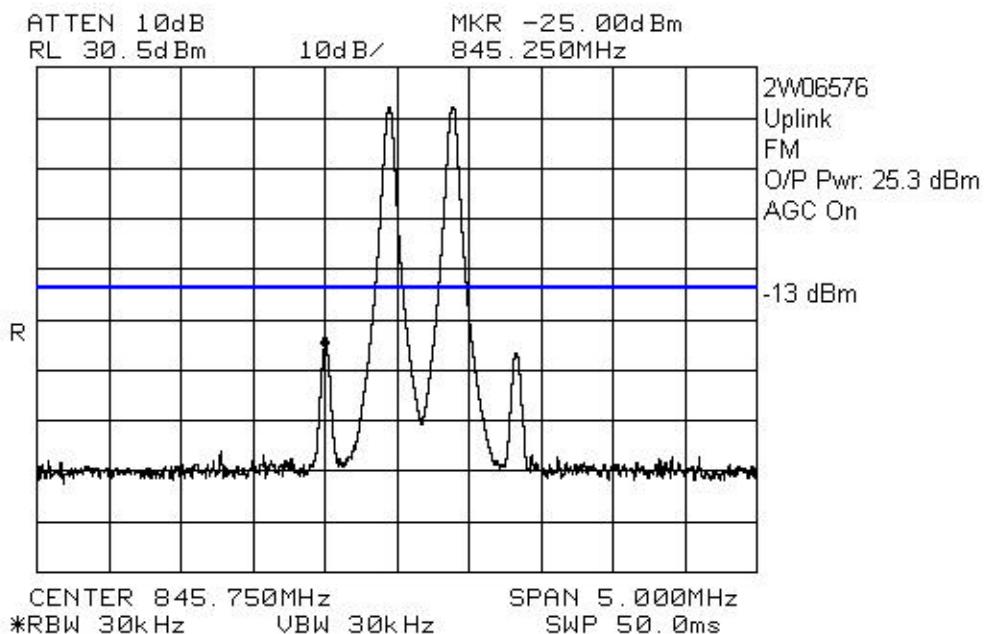
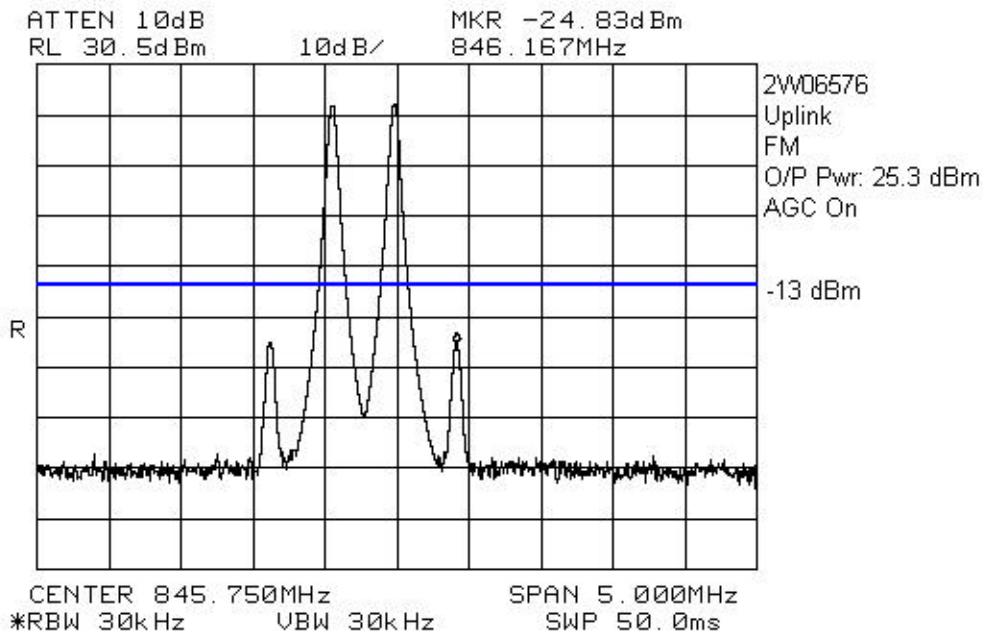
**Minimum Standard:** 22.917(e): -13dBm  
(f): -80dBm**Test Results:** Complied.**Measurement Data:** See attached graphs. Only worst case has been reported

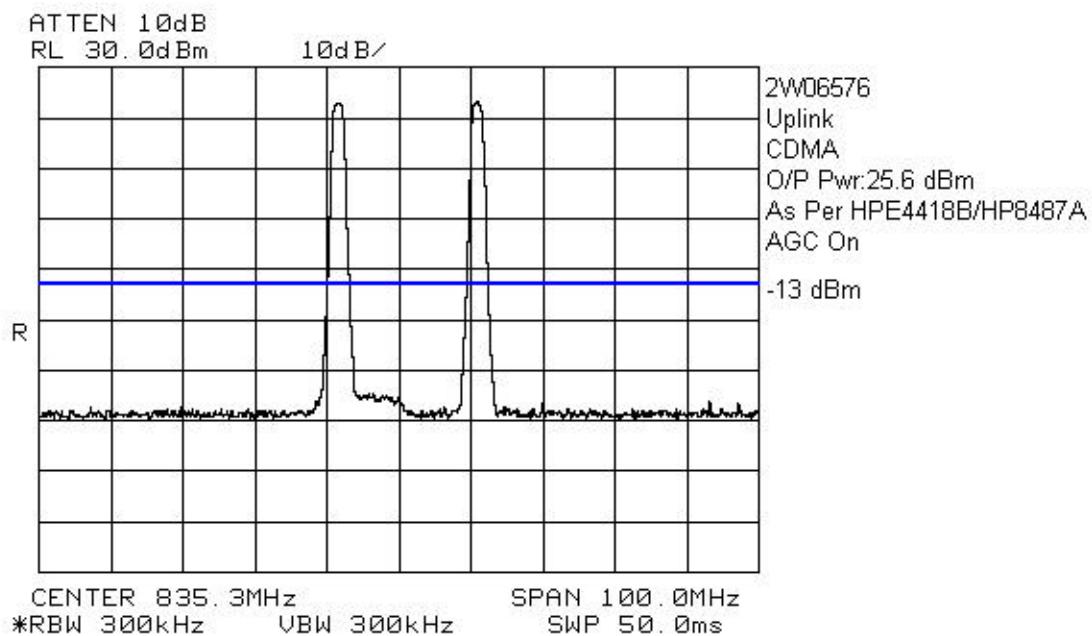
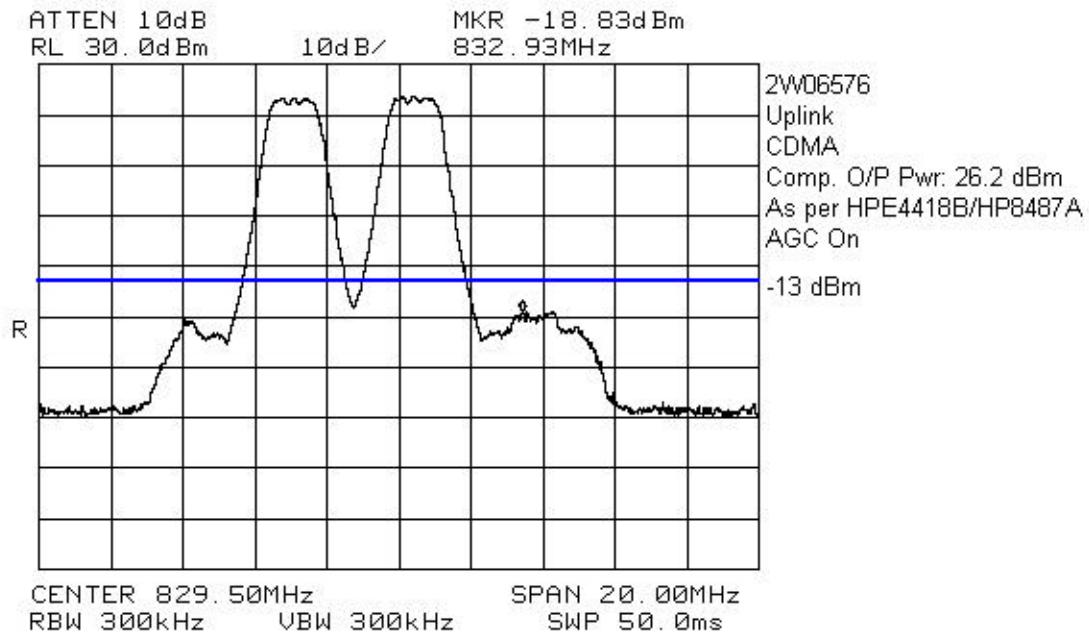
**Uplink**

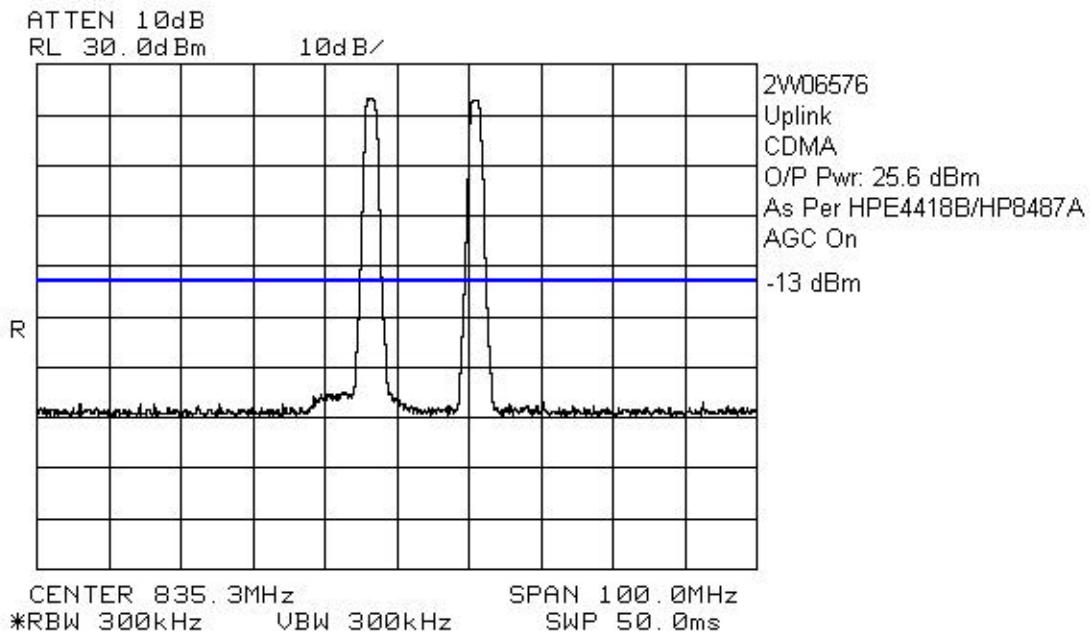
**EQUIPMENT: BDA-CELLAB-2/2W-60-BX**



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

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

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



**Downlink**