

**FCC  
Occupied Bandwidth  
Data Scans  
of  
Lucent Technologies Inc.**

**PCS  
Ultra Linear Amplifier Module /Multi Carrier Amplifier  
(ULAM/ MCA)**

**Block C Data**

**Single, Dual and Three Carrier  
MCA Configurations**

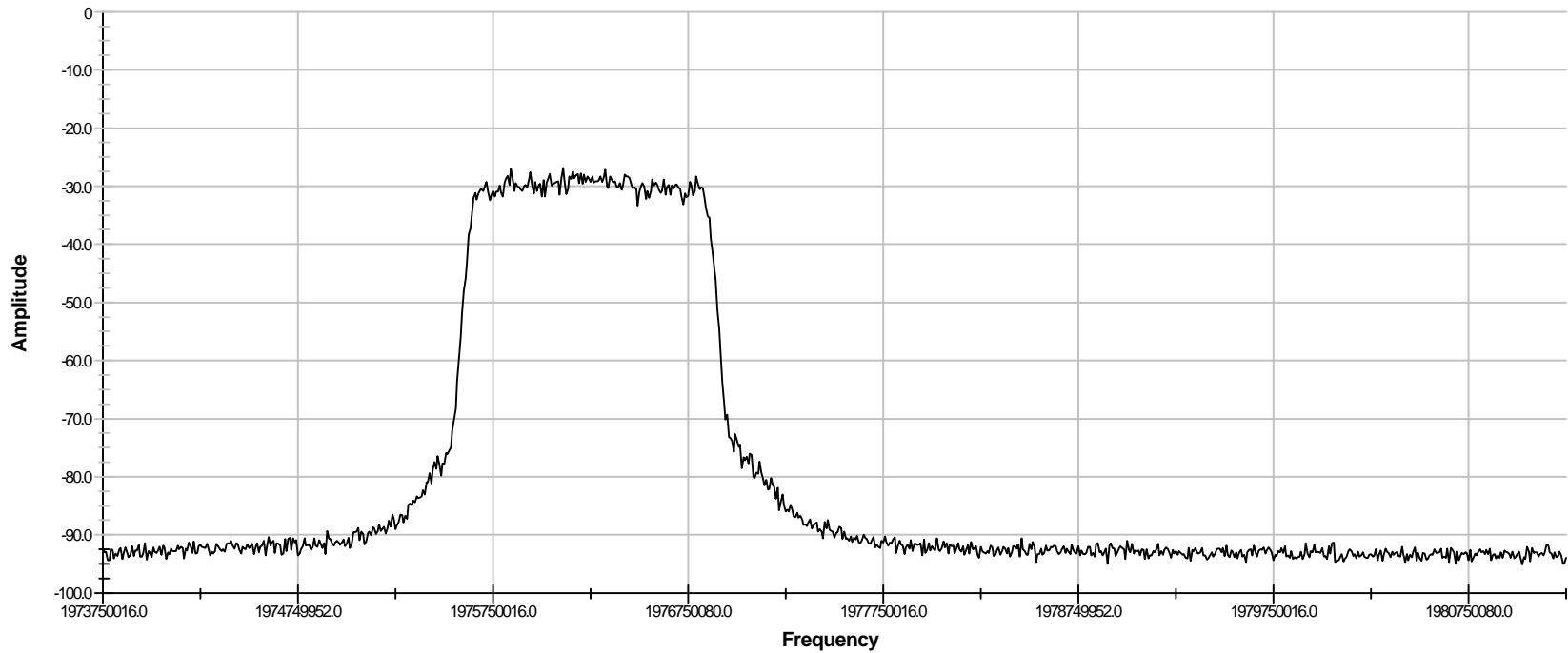
FCC Occupied Bandwidth: Input Chart - PCS C Block, Sub-Block C1, Single Carrier Configuration ULAM/MCA

Lucent Technologies Inc

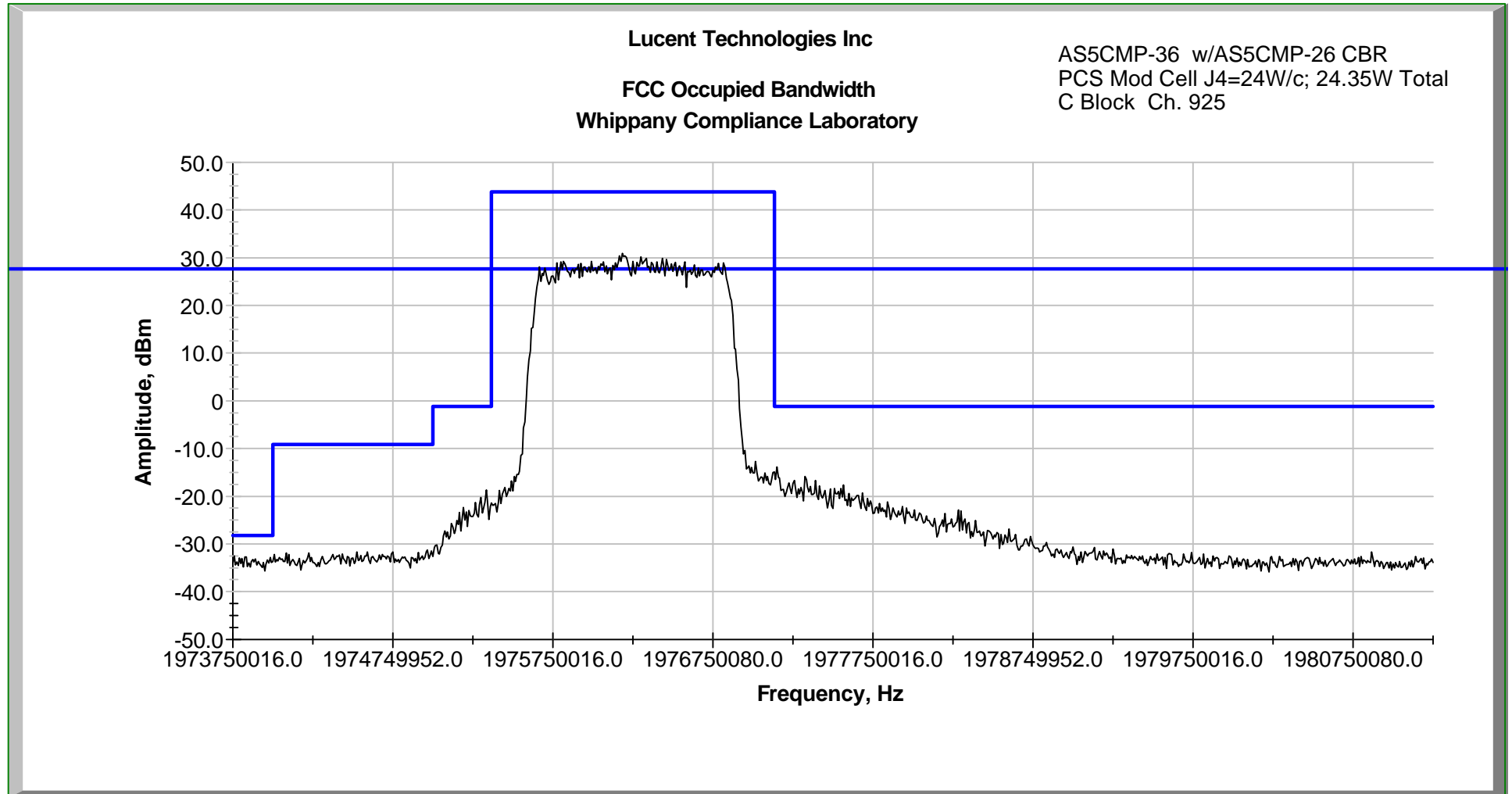
FCC Occupied Bandwidth

Whippany Compliance Laboratory

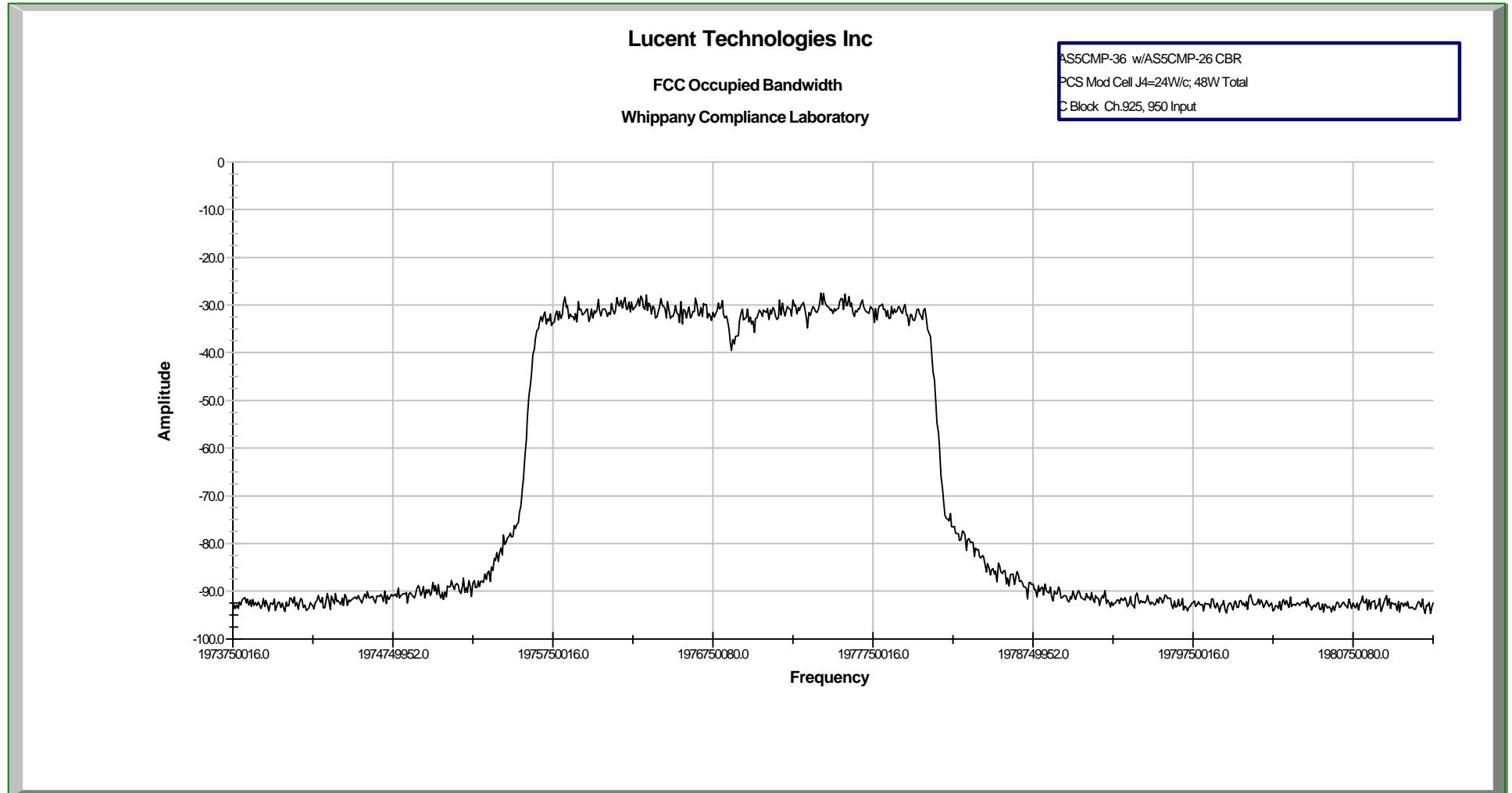
AS5CMP-36 w/AS5CMP-26 CBR  
PCS Mod Cell J4=24W/c; 24W Total  
C Block Ch.925 Input -7.3 dBm



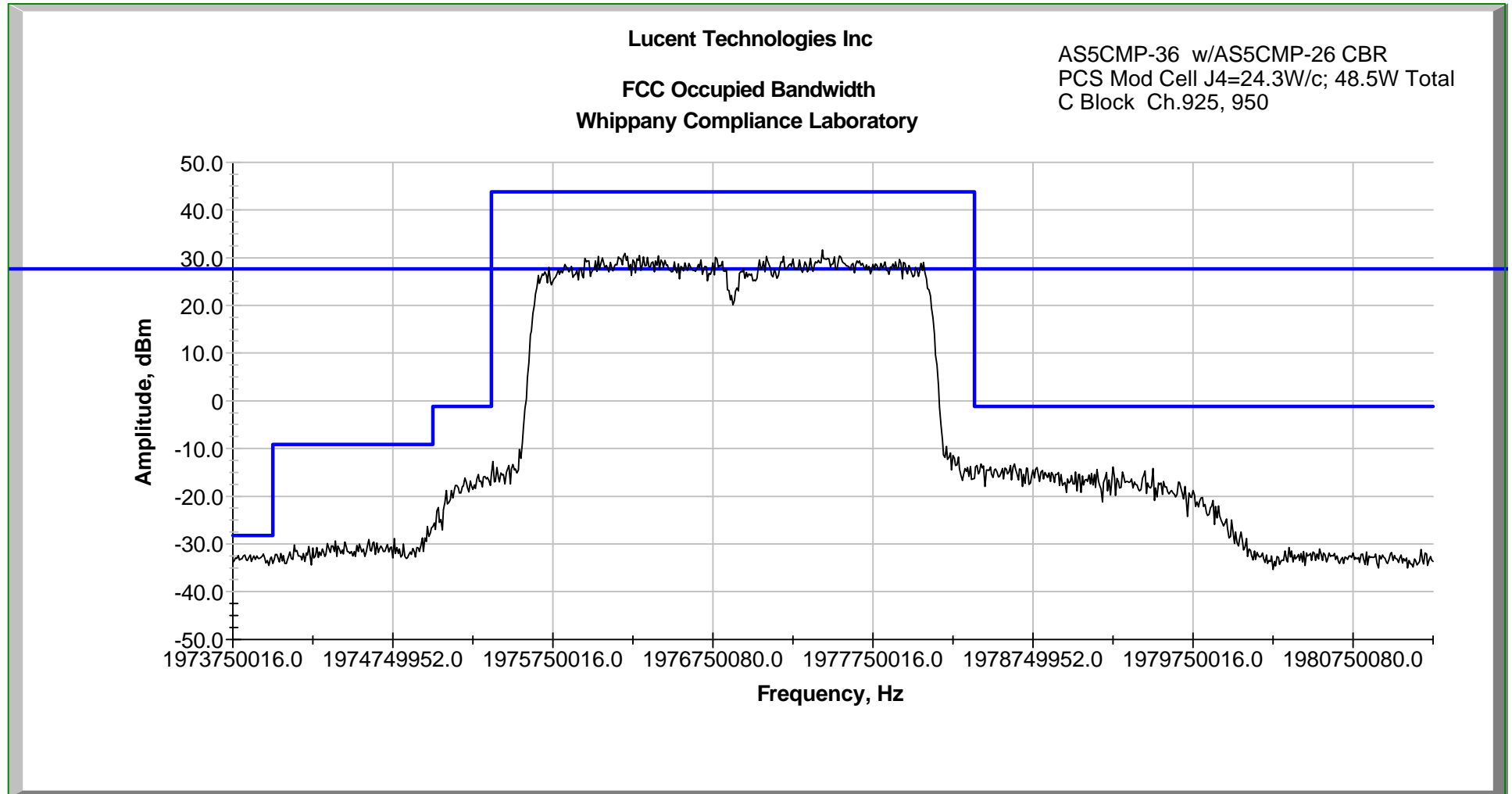
FCC Occupied Bandwidth: Output Chart - PCS C Block, Sub-Block C1, Single Carrier Configuration ULAM/MCA



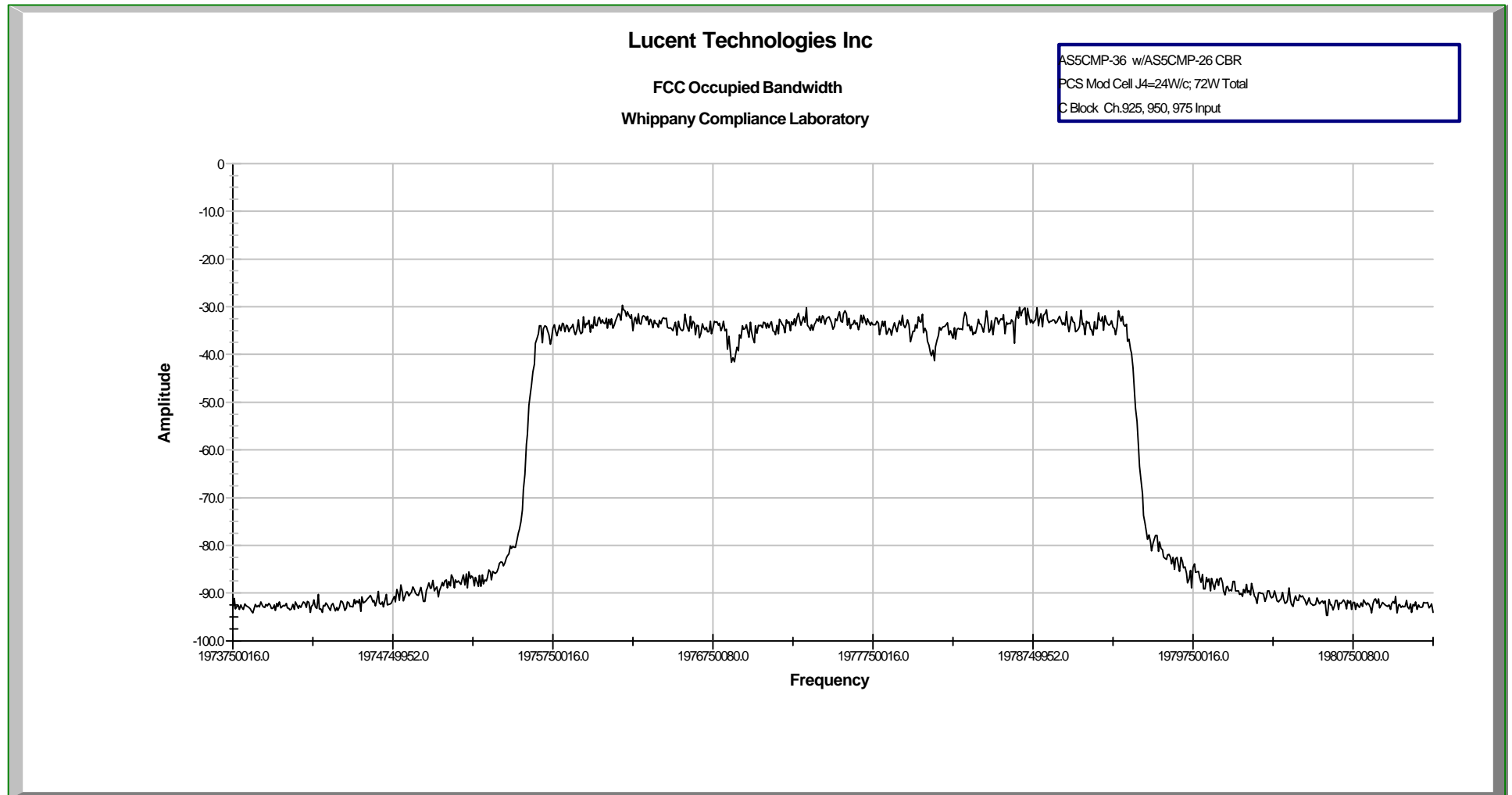
FCC Occupied Bandwidth: Input Chart - PCS C Block, Sub-Block C1, Dual Carrier Configuration ULAM/MCA



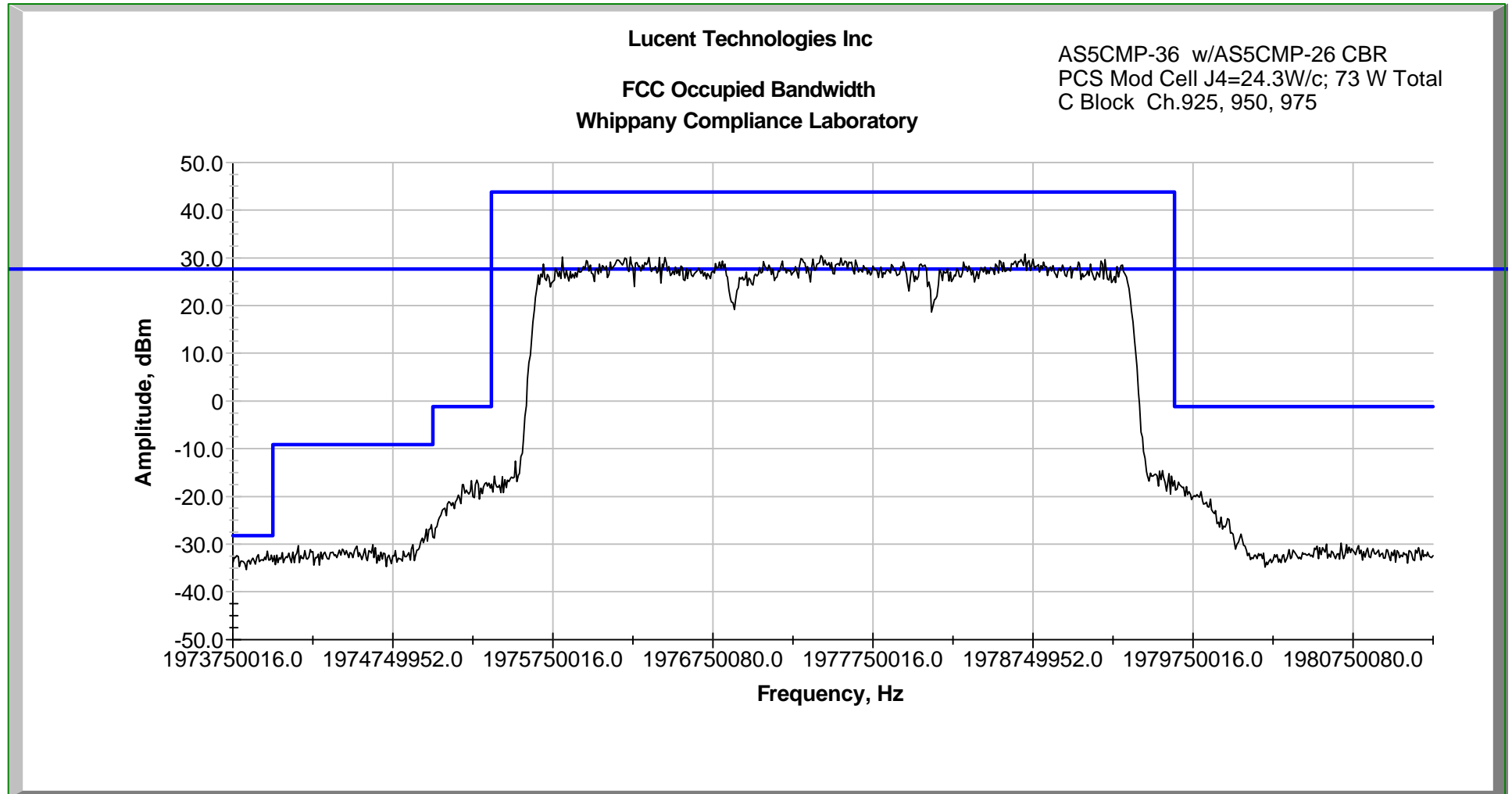
FCC Occupied Bandwidth: Output Chart - PCS C Block, Sub-Block C1, Dual Carrier Configuration ULAM/MCA



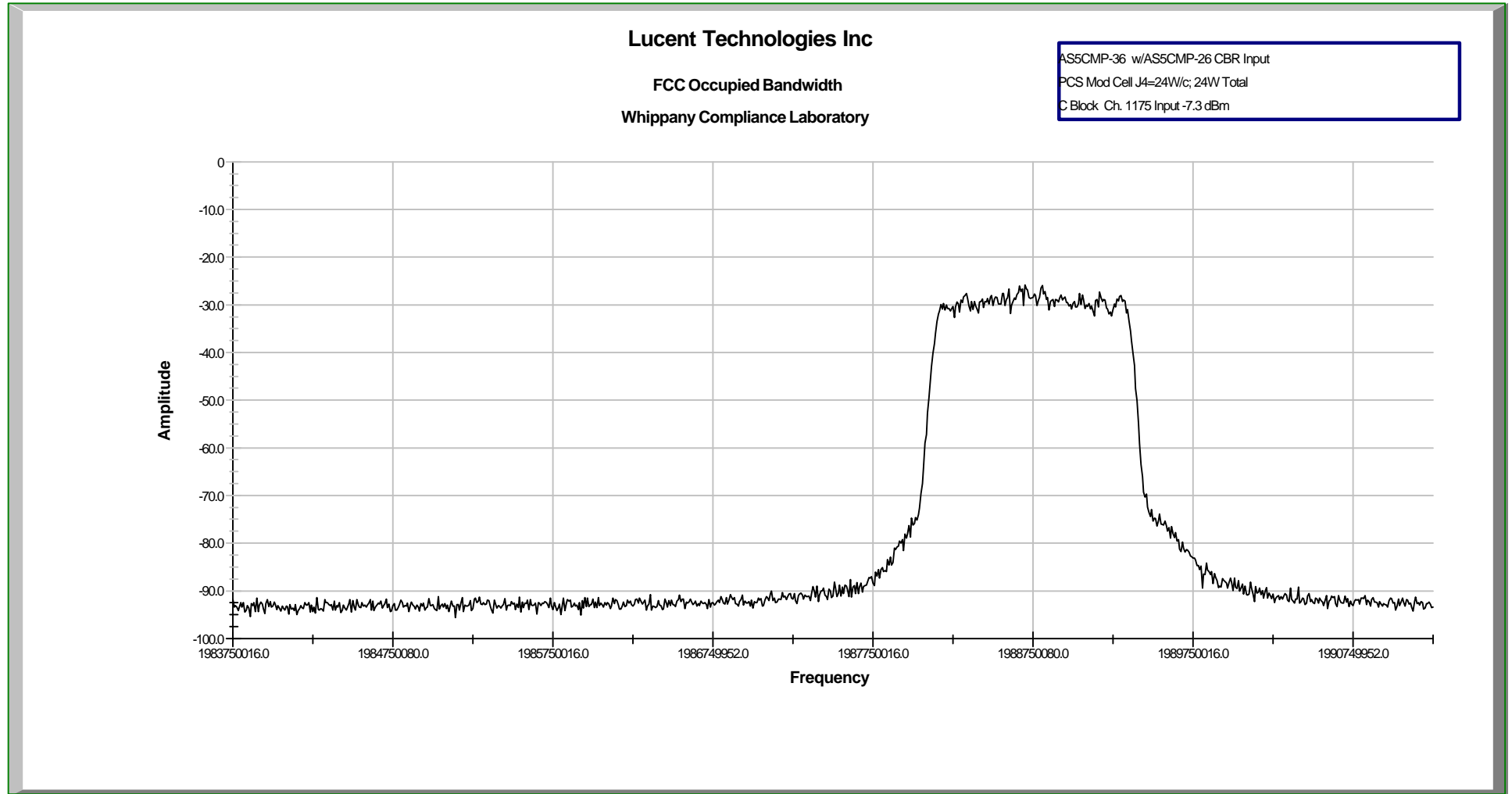
FCC Occupied Bandwidth: Input Chart - PCS C Block, Sub-Block C1, Three Carrier Configuration ULAM/MCA



FCC Occupied Bandwidth: Output Chart - PCS C Block, Sub-Block C1, Three Carrier Configuration ULAM/MCA

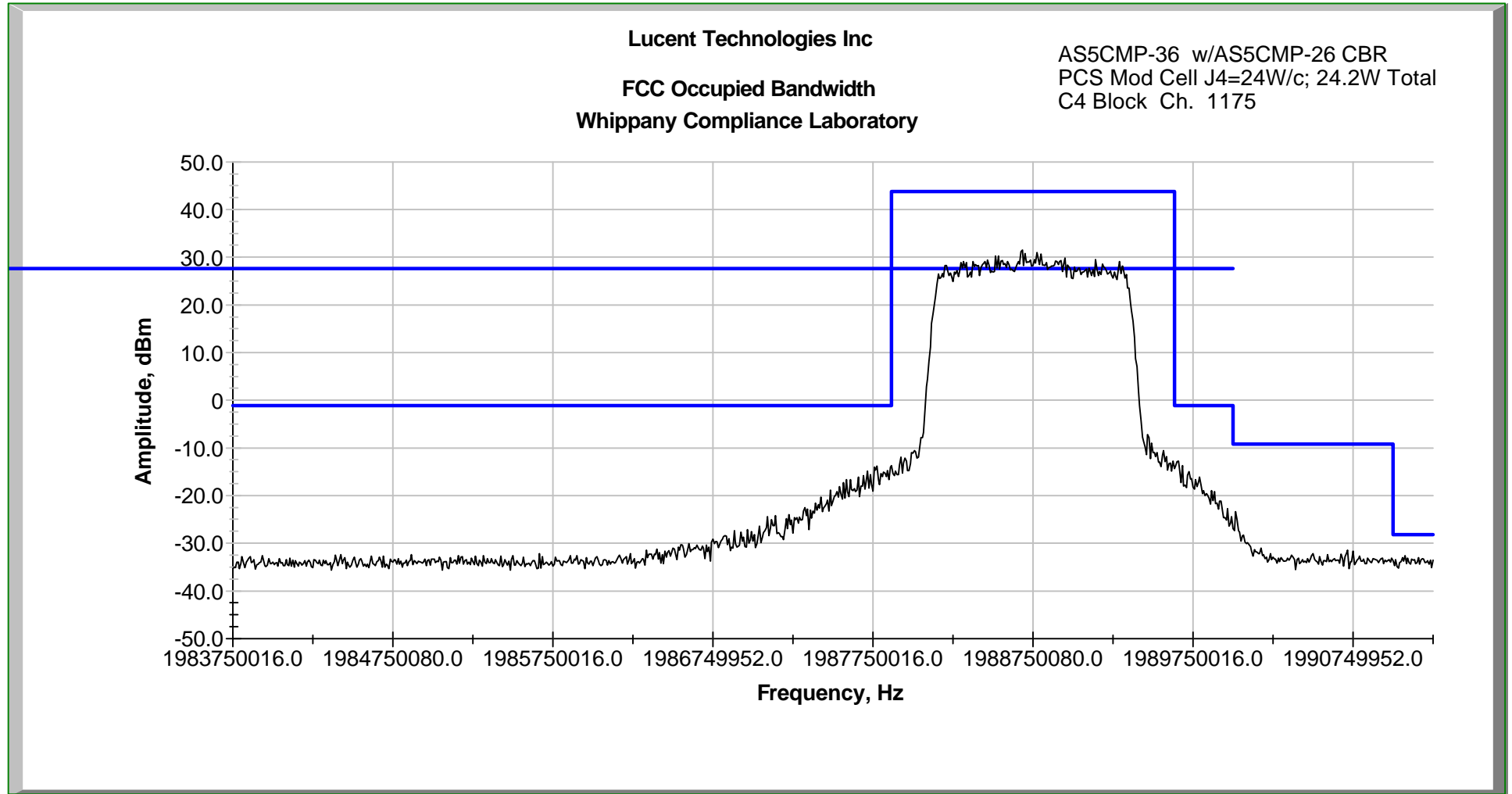


FCC Occupied Bandwidth: Input Chart - PCS C Block, Sub-Block C4, Single Carrier Configuration ULAM/MCA

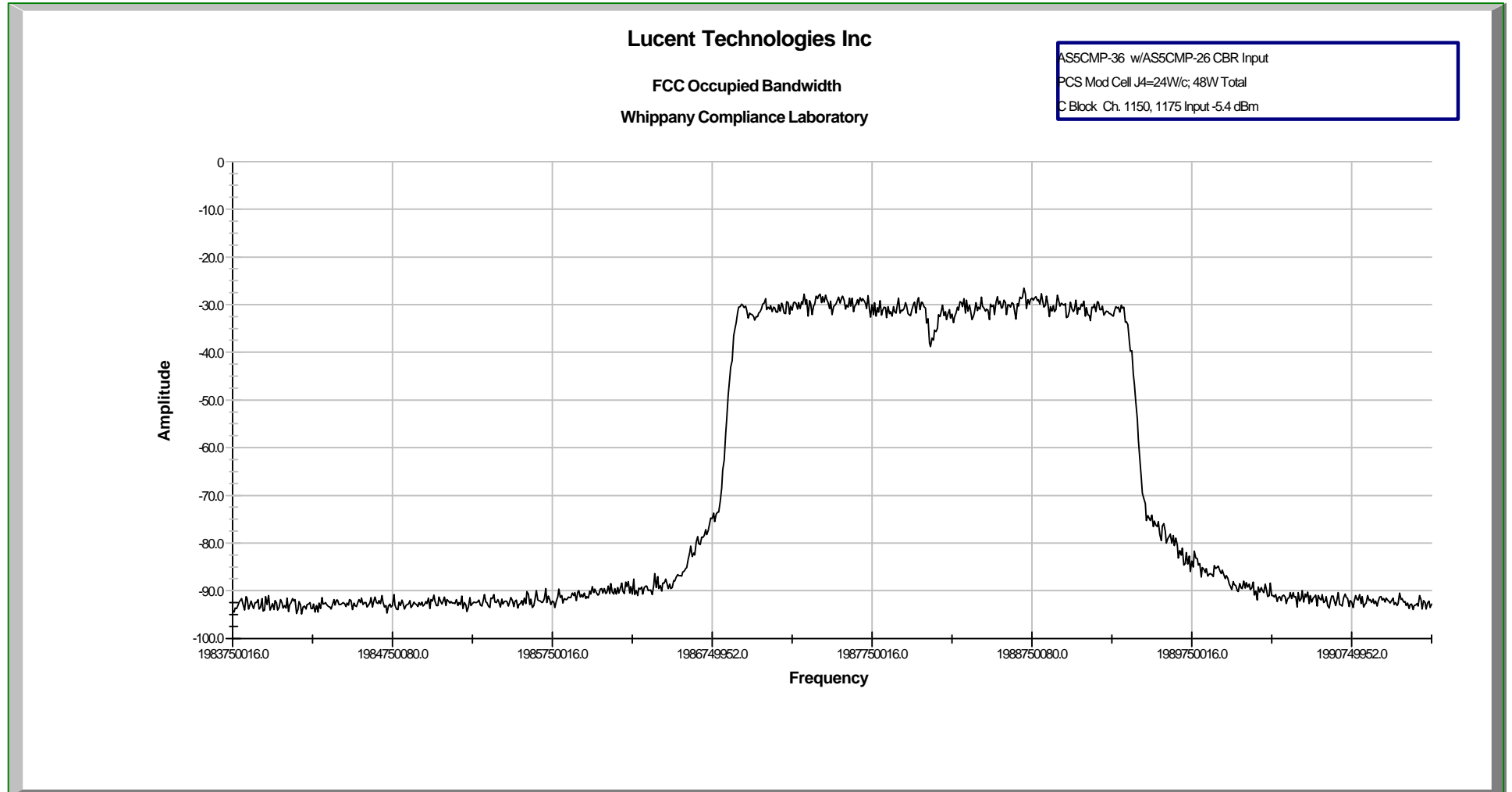




FCC Occupied Bandwidth: Output Chart - PCS C Block, Sub-Block C4, Single Carrier Configuration ULAM/MCA



FCC Occupied Bandwidth: Input Chart - PCS C Block, Sub-Block C4, Dual Carrier Configuration ULAM/MCA



FCC Occupied Bandwidth: Output Chart - PCS C Block, Sub-Block C4, Dual Carrier Configuration ULAM/MCA

