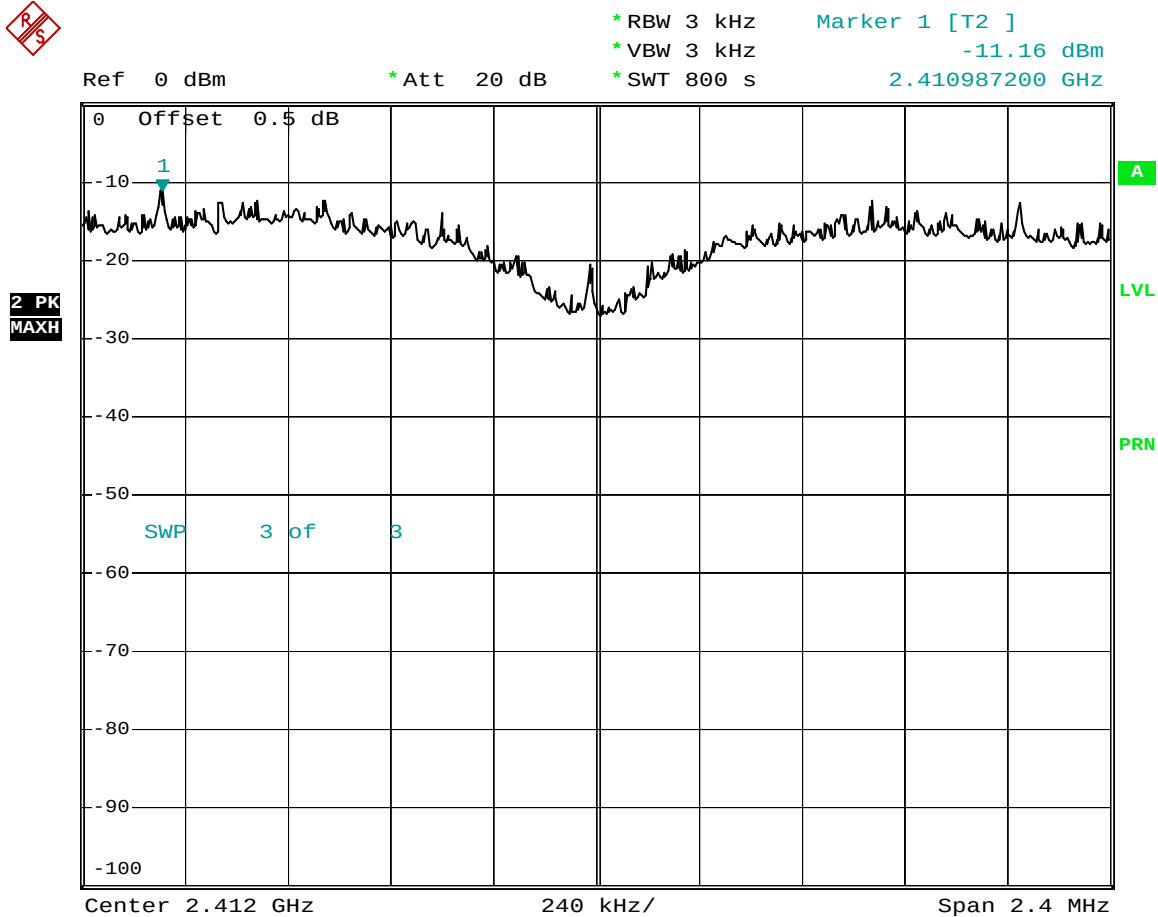


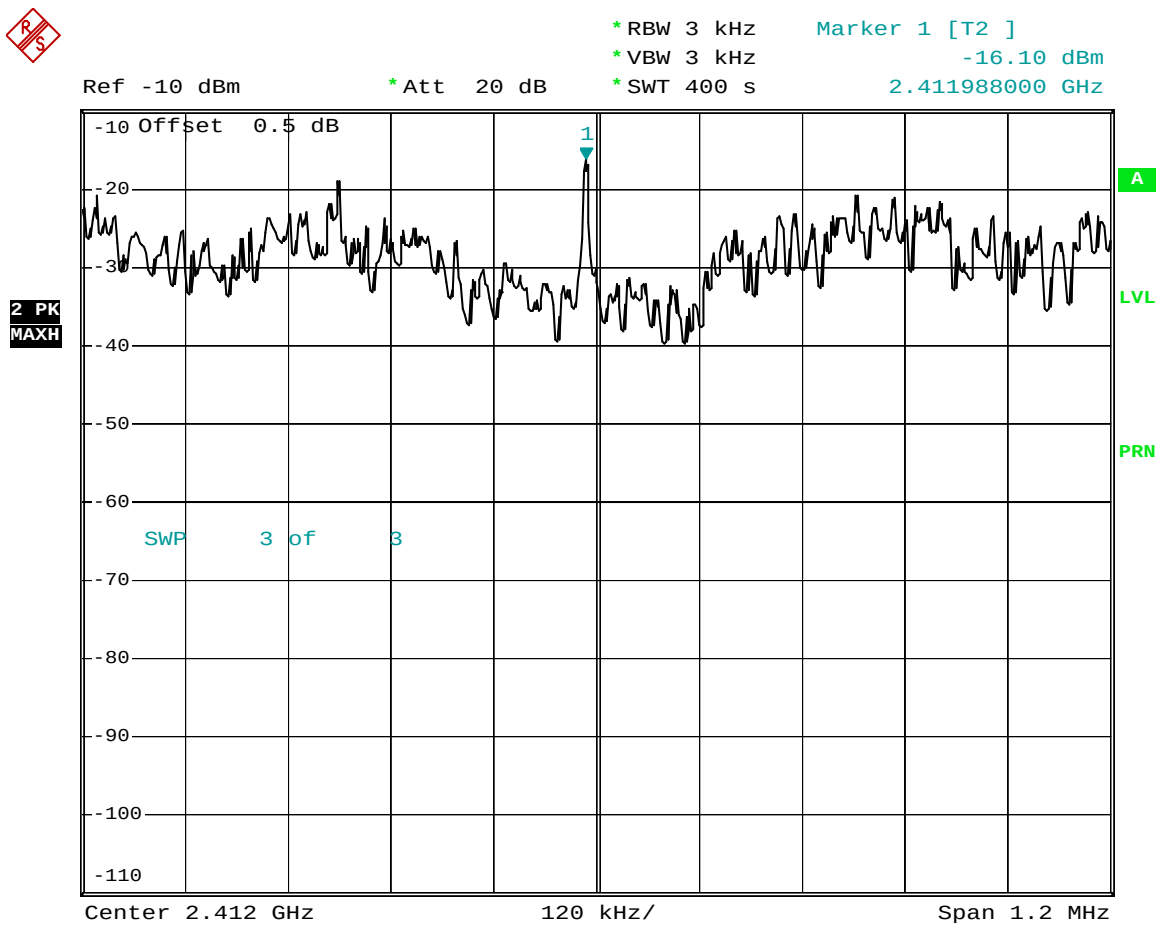
APPENDIX B

Plot No: 3.1



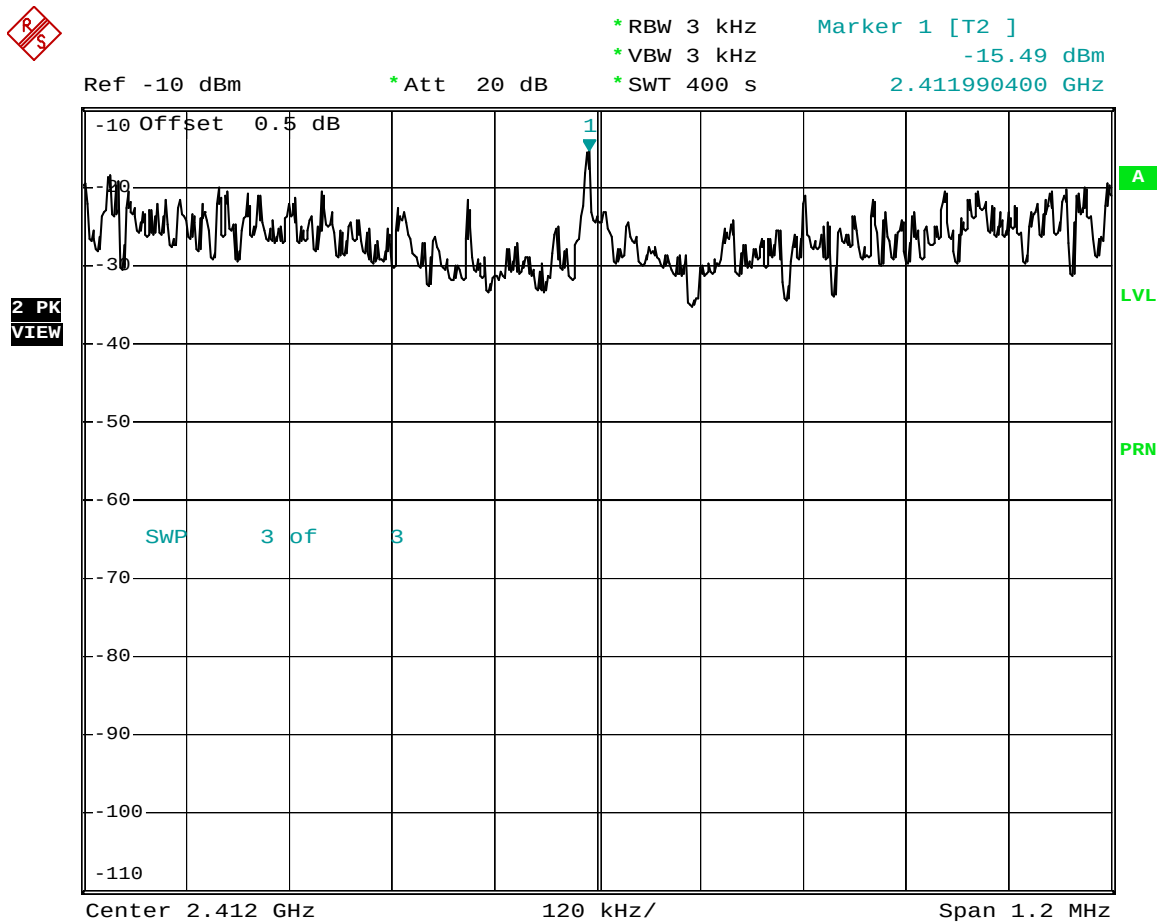
Comment: Channel 1; Power Spectral Density Internal DBPSK mod
Date: 22.FEB.2006 10:25:53

Plot No; 3.2



Comment: Channel 1; Power Spectral Density OFDM mod
Date: 22.FEB.2006 09:48:02

Plot No: 3.3



Comment: Channel 1; Power Spectral Density CCK mod
Date: 22.FEB.2006 09:28:51

Plot No: 3.4

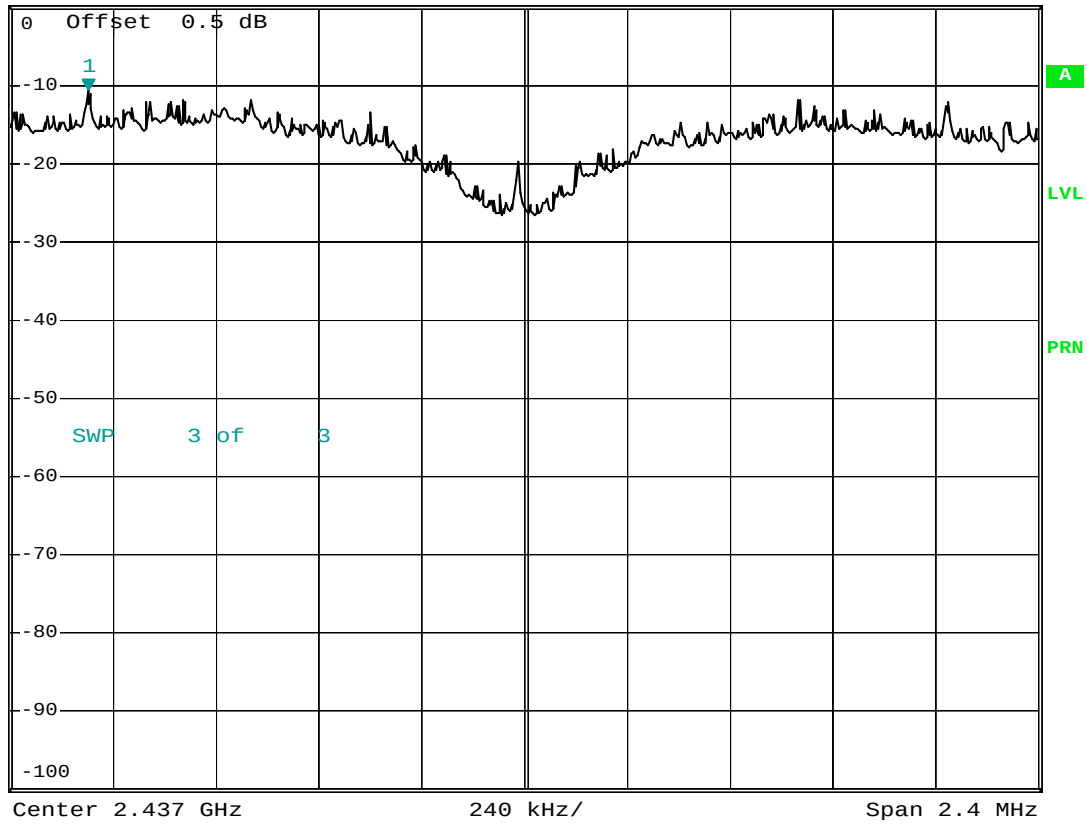


*RBW 3 kHz Marker 1 [T2]
 *VBW 3 kHz -10.67 dBm
 *SWT 800 s 2.435982400 GHz

Ref 0 dBm

*Att 20 dB

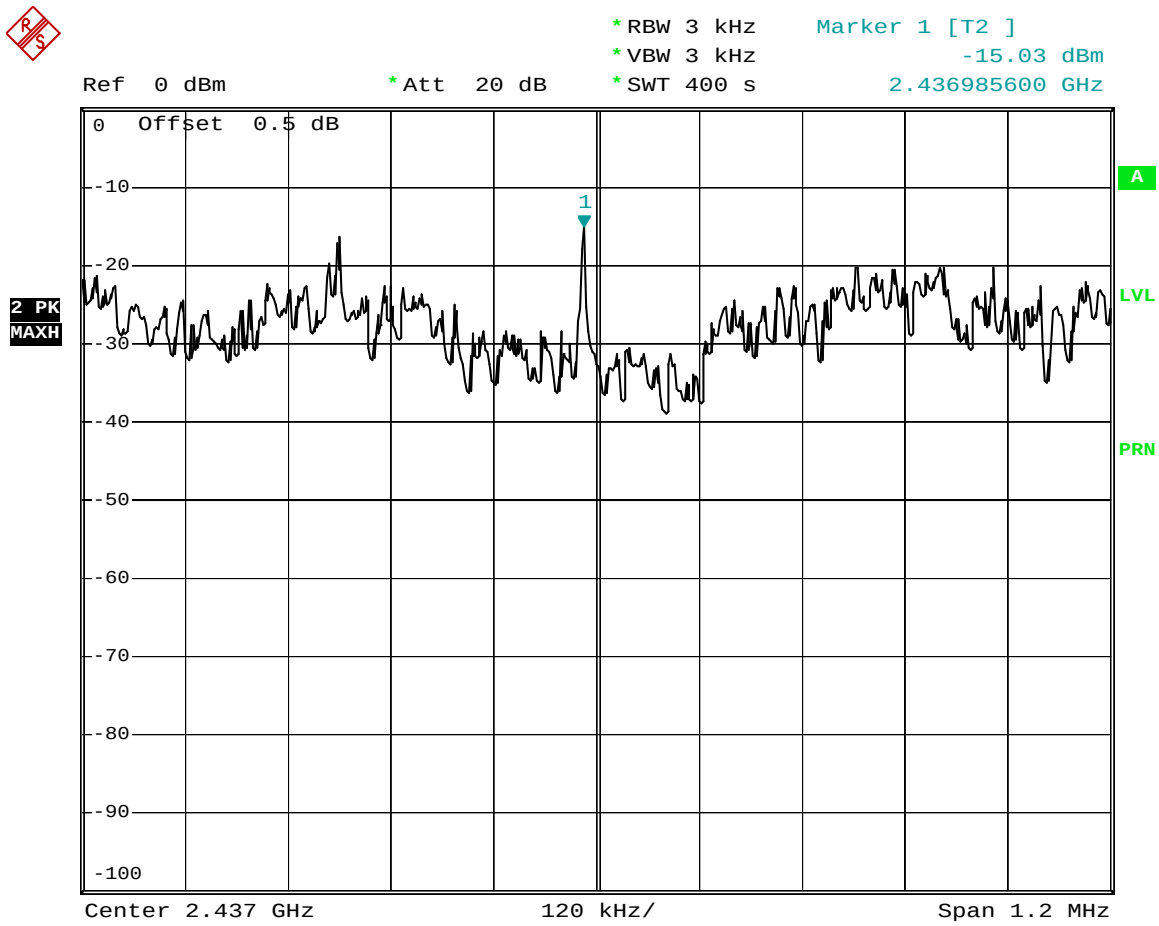
2 PK
MAXH



Comment: Channel 6; Power Spectral Density Internal DBPSK mod

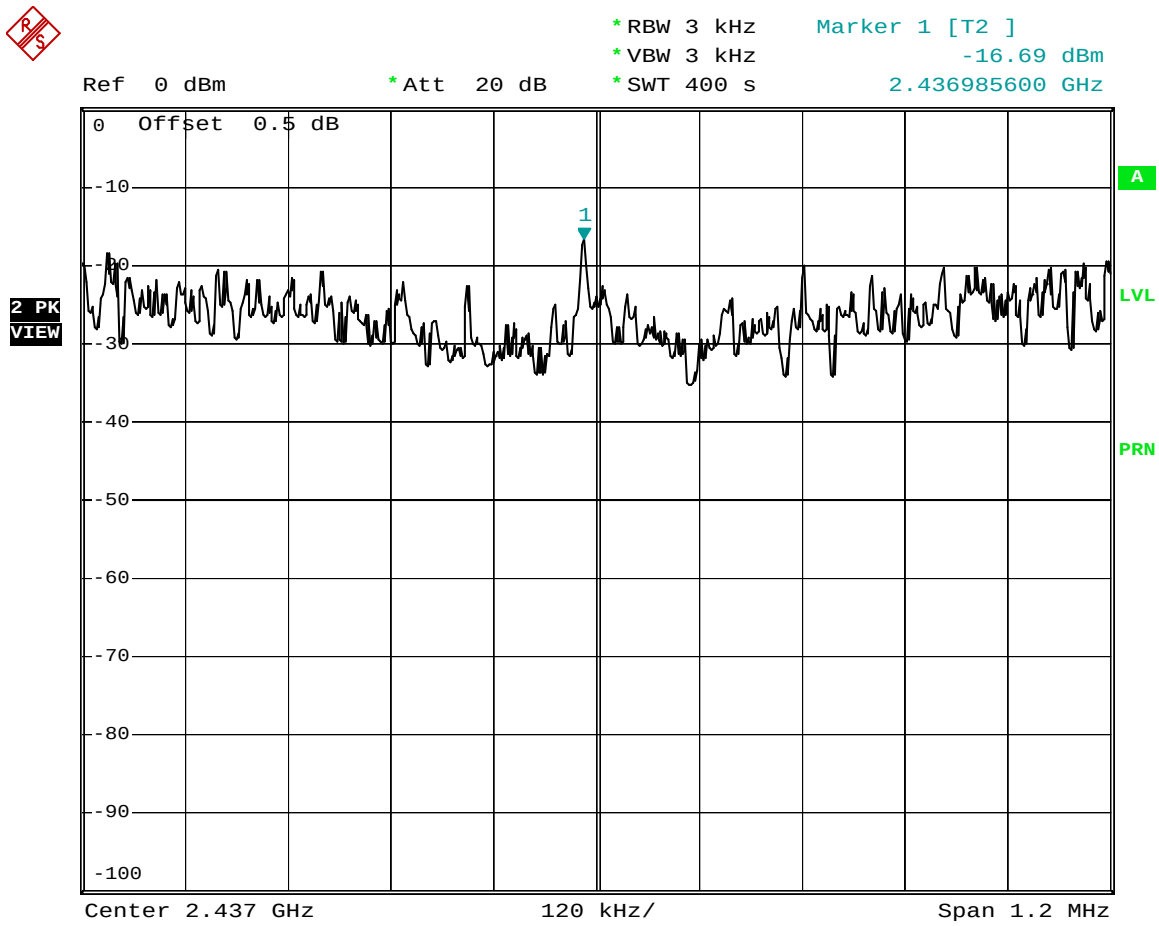
Date: 22.FEB.2006 10:55:38

Plot No: 3.5



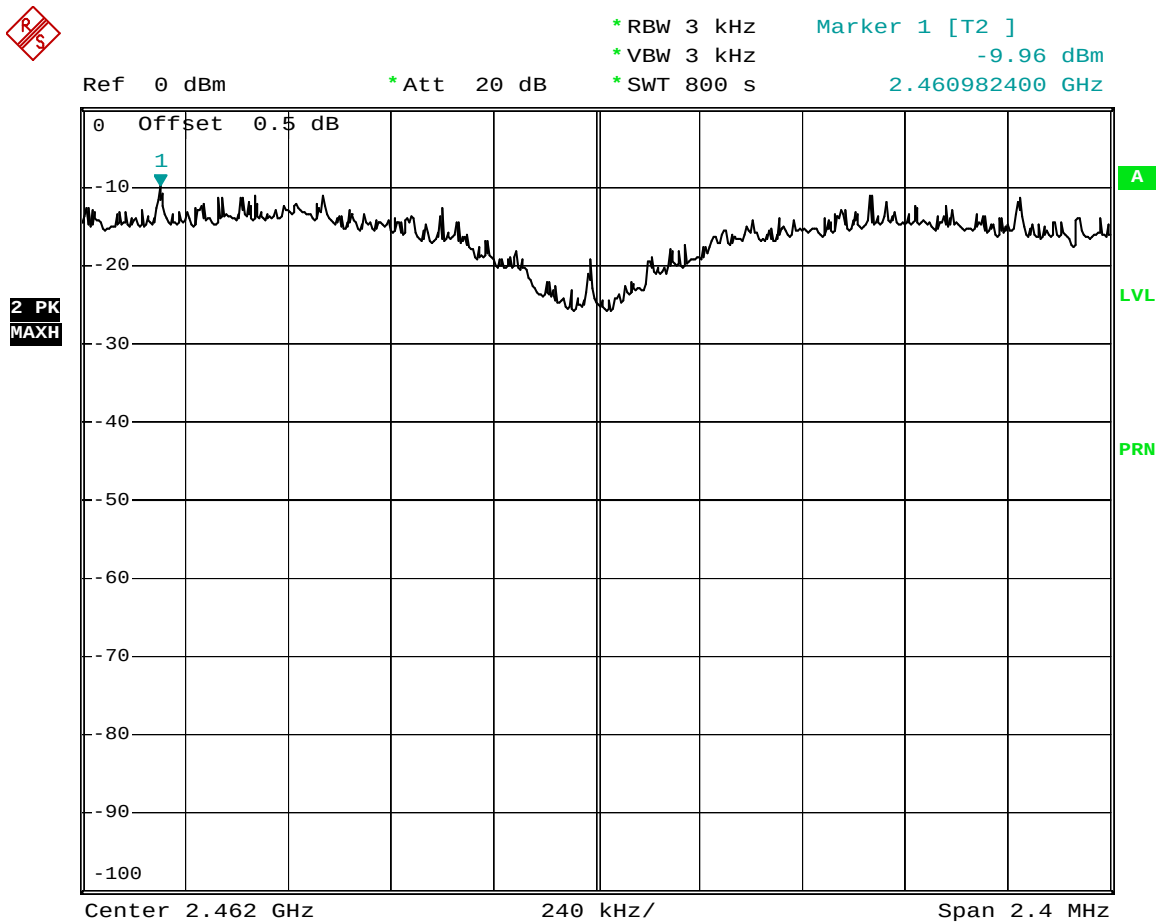
Comment: Channel 6; Power Spectral Density OFDM mod
Date: 22.FEB.2006 12:44:26

Plot No: 3.6



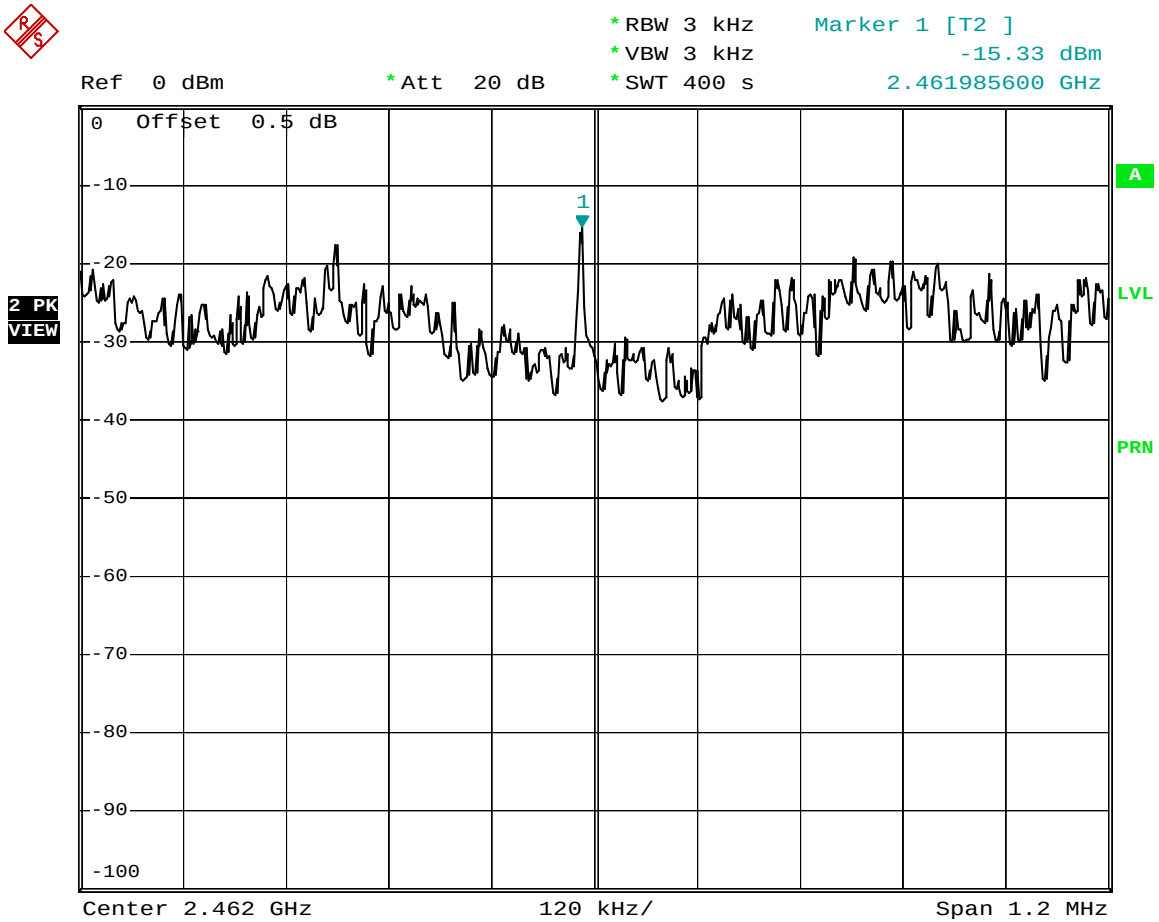
Comment: Channel 6; Power Spectral Density CCK mod
Date: 22.FEB.2006 12:17:17

Plot No: 3.7



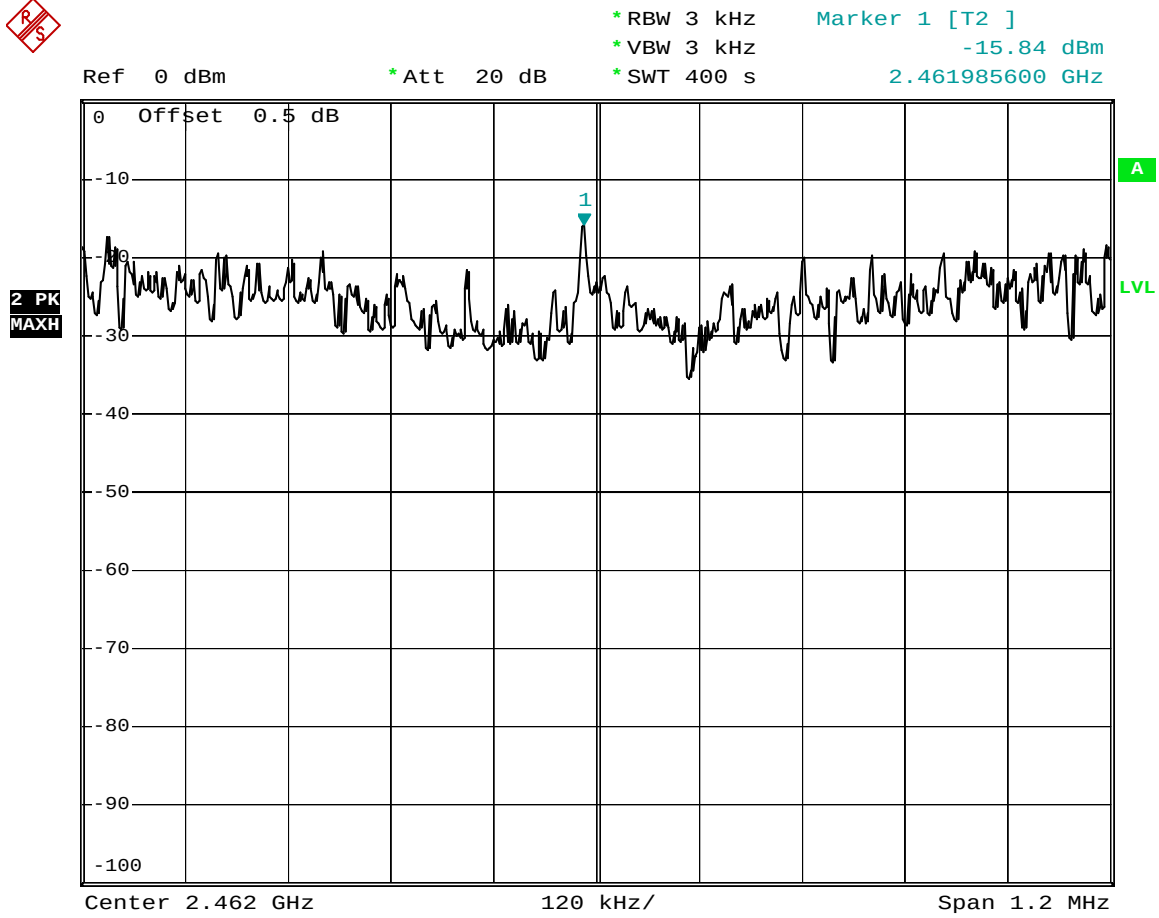
Comment: Channel 11; Power Spectral Density Internal DBPSK mod
Date: 22.FEB.2006 11:27:16

Plot No: 3.8



Comment: Channel 11; Power Spectral Density OFDM mod
Date: 22.FEB.2006 11:44:26

Plot No: 3.9



Comment: Channel 11; Power Spectral Density CCK mod
Date: 22.FEB.2006 12:00:52