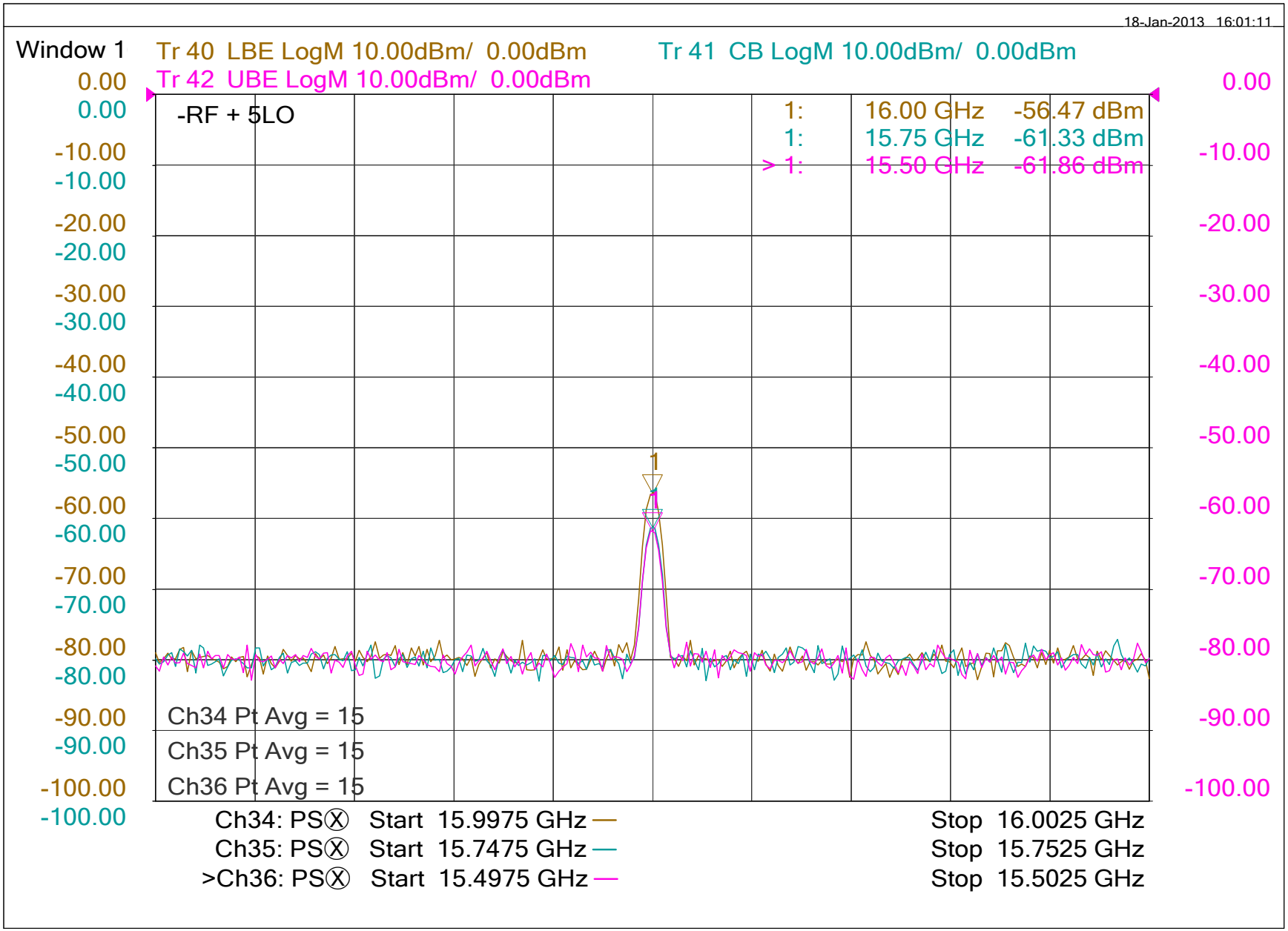
18-Jan-2013 16:01:11
Window 1
Tr 40 LBE LogM 10.00dBm/ 0.00dBm
Tr 41 CB LogM 10.00dBm/ 0.00dBm
Tr 42 UBE LogM 10.00dBm/ 0.00dBm
-RF + 5LO
1: 16.00 GHz -56.47 dBm
1: 15.75 GHz -61.33 dBm
> 1: 15.50 GHz -61.86 dBm
0.00
0.00
-10.00
-10.00
-20.00
-20.00
-30.00
-30.00
-40.00
-40.00
-50.00
-50.00
-60.00
-60.00
-70.00
-70.00
-80.00
-80.00
-90.00
-90.00
-100.00
-100.00
Ch34 Pt Avg = 15
Ch35 Pt Avg = 15
Ch36 Pt Avg = 15
Ch34: PSⓍ Start 15.9975 GHz
Ch35: PSⓍ Start 15.7475 GHz
>Ch36: PSⓍ Start 15.4975 GHz
Stop 16.0025 GHz
Stop 15.7525 GHz
Stop 15.5025 GHz

18-Jan-2013 16:01:11

Channel Settings												
Channel	Sweep Type	Points	Start (GHz)	Stop (GHz)	IF BW (GHz)	Sweep Time (s)	Pow 1 (dBm)	Pow 2 (dBm)	Pow 3 (dBm)	Pow 4 (dBm)	Pow 5 (dBm)	Pow 6 (dBm)
34	LinFreq	250	15.997500	16.002500	16.002500	0.039938	-22.000000	-5.000000	-5.000000	-5.000000	-22.000000	9.030000
35	LinFreq	250	15.747500	15.752500	15.752500	0.039938	-22.000000	-5.000000	-5.000000	-5.000000	-22.000000	9.030000
36	LinFreq	250	15.497500	15.502500	15.502500	0.039938	-22.000000	-5.000000	-5.000000	-5.000000	-22.000000	9.030000

Trace Attributes							
Window	ID	Trace	Channel	Correction	Marker	Position	Response
16	1	LBE	34	IMD 2P	1	16000 MHz	-56.472 dBm
16	2	CB	35	IMD 2P	1	15750 MHz	-61.334 dBm
16	3	UBE	36	IMD 2P	1	15500 MHz	-61.863 dBm