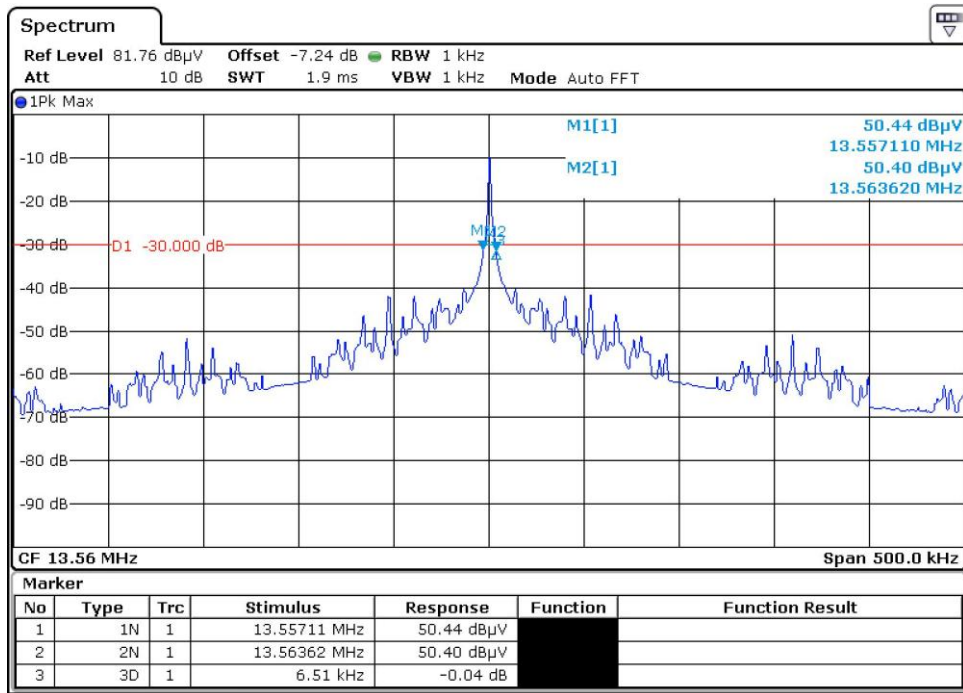


Annex no. 3

Occupied Bandwidth Plot Frequency error

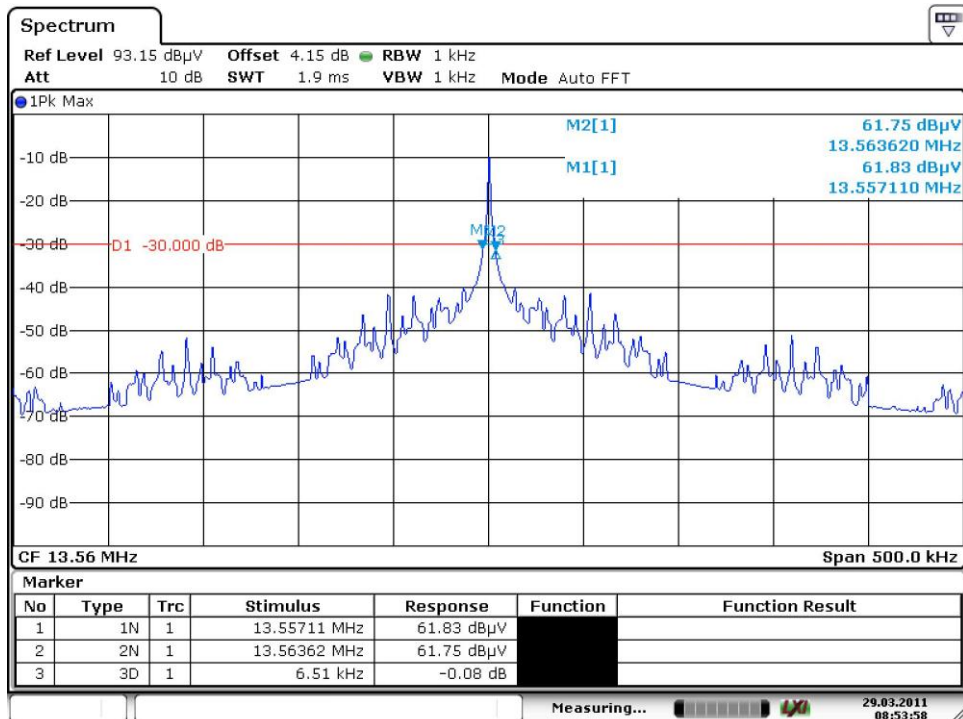
20 dB bandwidth

ID ISC.LRM2500-A in combination with ID ISC.ANT310/310



20 dB bandwidth

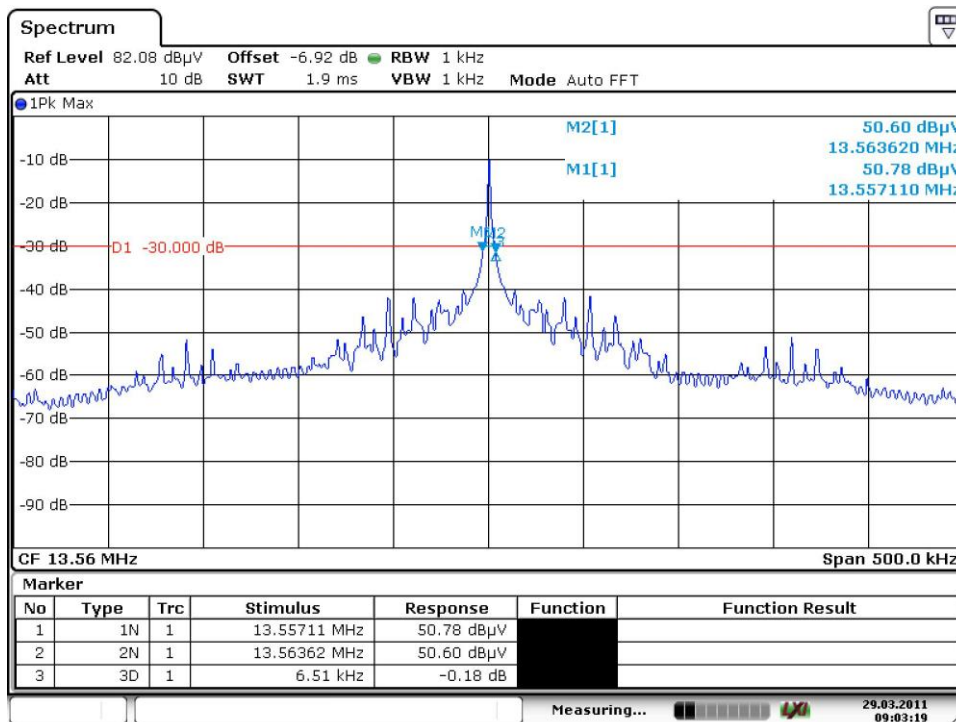
ID ISC.LRM2500-A in combination with ID ISC.ANT800/600



Date: 29.MAR.2011 08:53:58

20 dB bandwidth

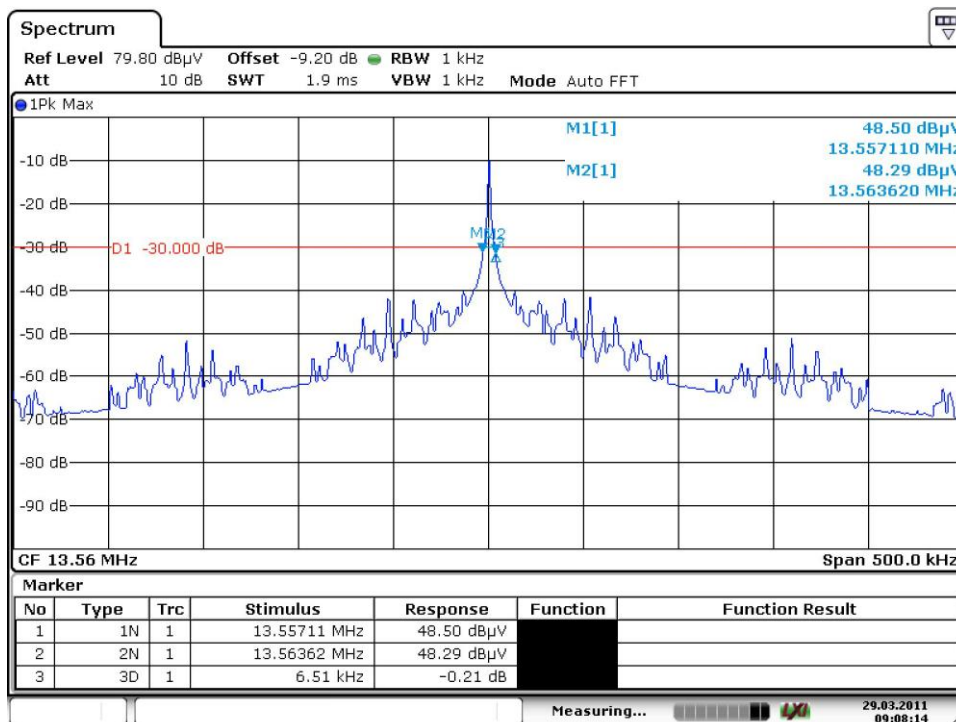
ID ISC.LRM2500-A in combination with ID ISC.ANT1690/600-A + ID ISC.ANT1690/600-B



Date: 29.MAR.2011 09:03:19

20 dB bandwidth

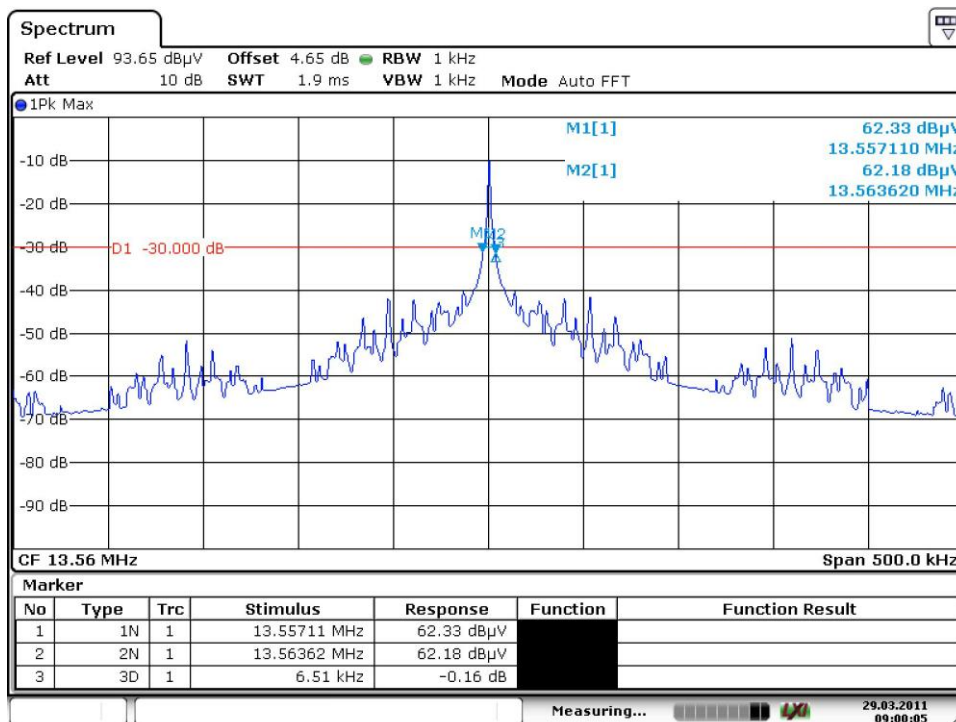
ID ISC.LRM2500-A in combination with ID ISC.ANT1700/740-A + ID ISC.ANT1700/740-B



Date: 29.MAR.2011 09:08:14

20 dB bandwidth

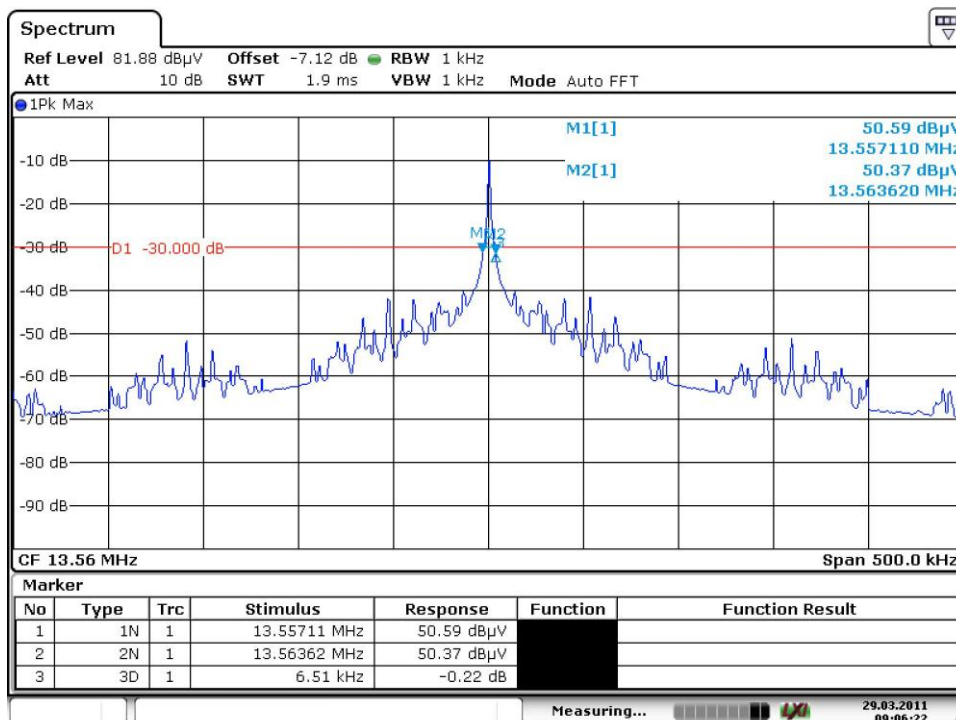
ID ISC.LRM2500-A in combination with ID ISC.ANT1700/740-SLA + ID ISC.ANT1700/740-SLB



Date: 29.MAR.2011 09:00:05

20 dB bandwidth

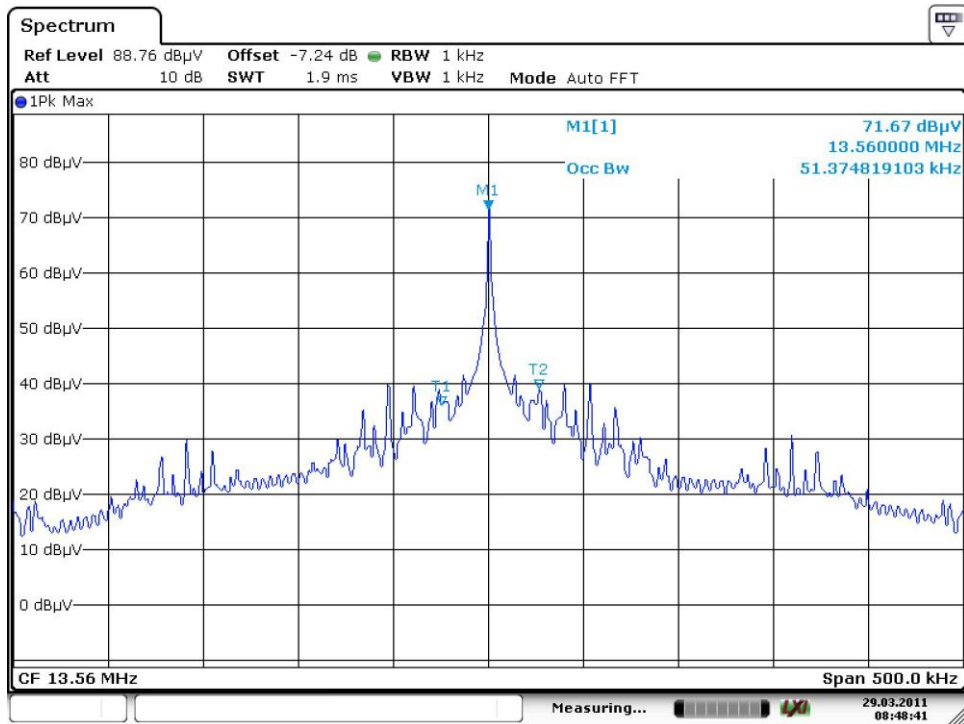
ID ISC.LRM2500-A in combination with ID ISC.ANT1800/700 + ID ISC.ANT1800/700



Date: 29.MAR.2011 09:06:21

99 % bandwidth

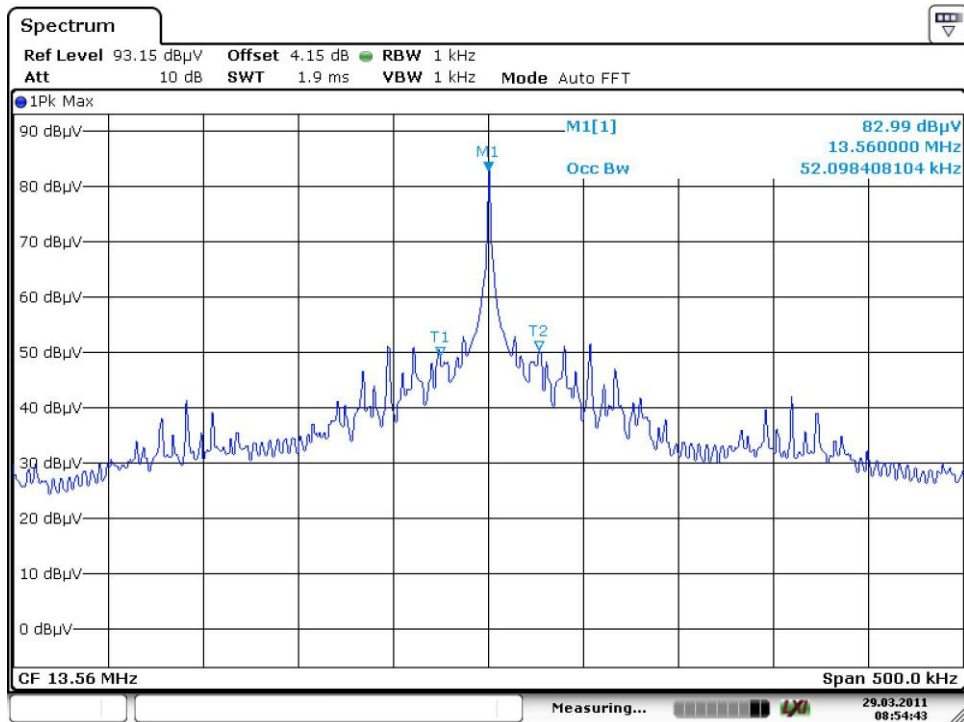
ID ISC.LRM2500-A in combination with ID ISC.ANT310/310



Date: 29.MAR.2011 08:48:41

99 % bandwidth

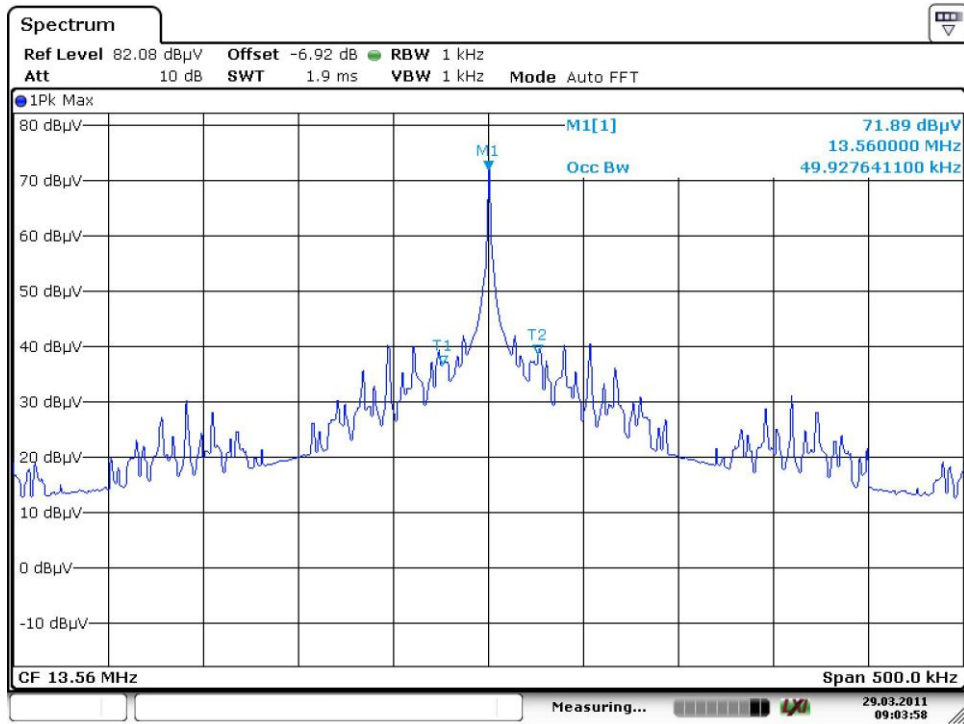
ID ISC.LRM2500-A in combination with ID ISC.ANT800/600



Date: 29.MAR.2011 08:54:43

99 % bandwidth

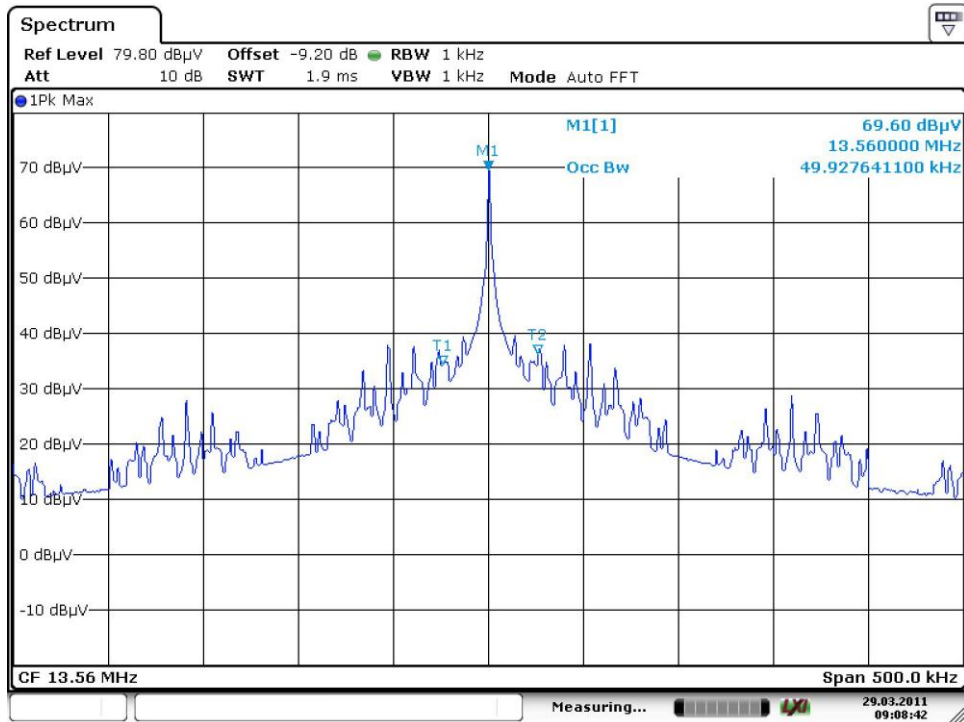
ID ISC.LRM2500-A in combination with ID ISC.ANT1690/600-A + ID ISC.ANT1690/600-B



Date: 29.MAR.2011 09:03:58

99 % bandwidth

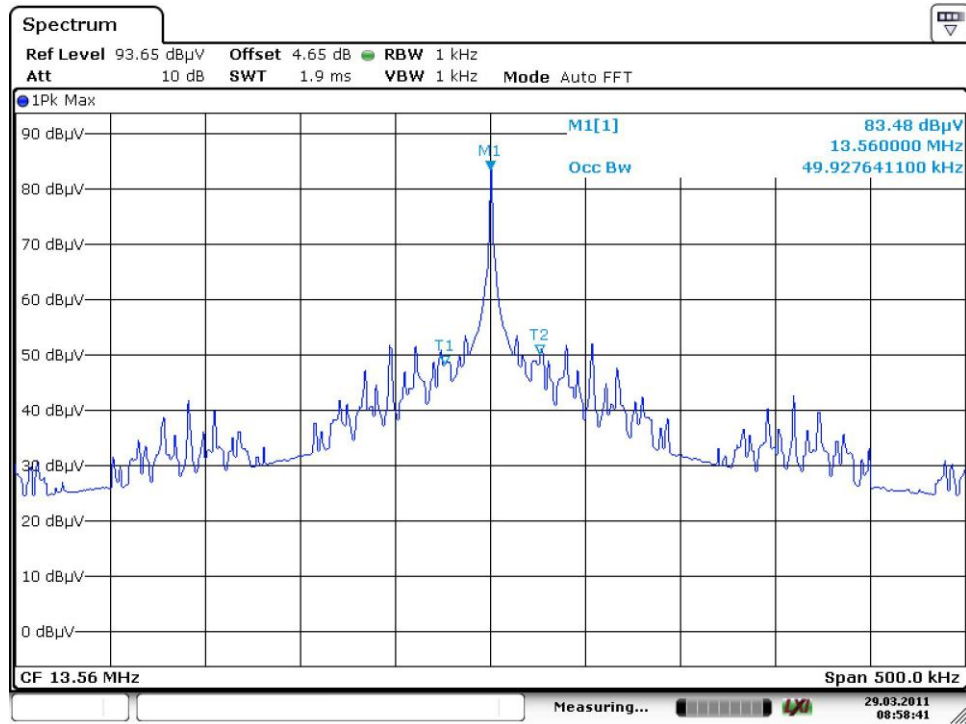
ID ISC.LRM2500-A in combination with ID ISC.ANT1700/740-A + ID ISC.ANT1700/740-B



Date: 29.MAR.2011 09:08:42

99 % bandwidth

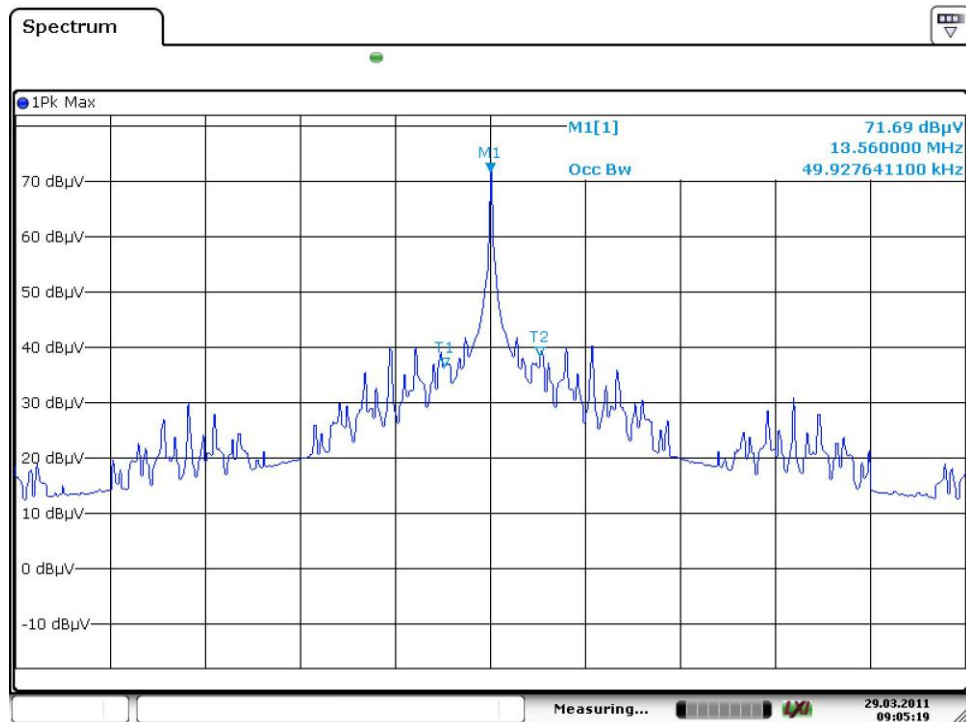
ID ISC.LRM2500-A in combination with ID ISC.ANT1700/740-SLA + ID ISC.ANT1700/740-SLB



Date: 29.MAR.2011 08:58:41

99 % bandwidth

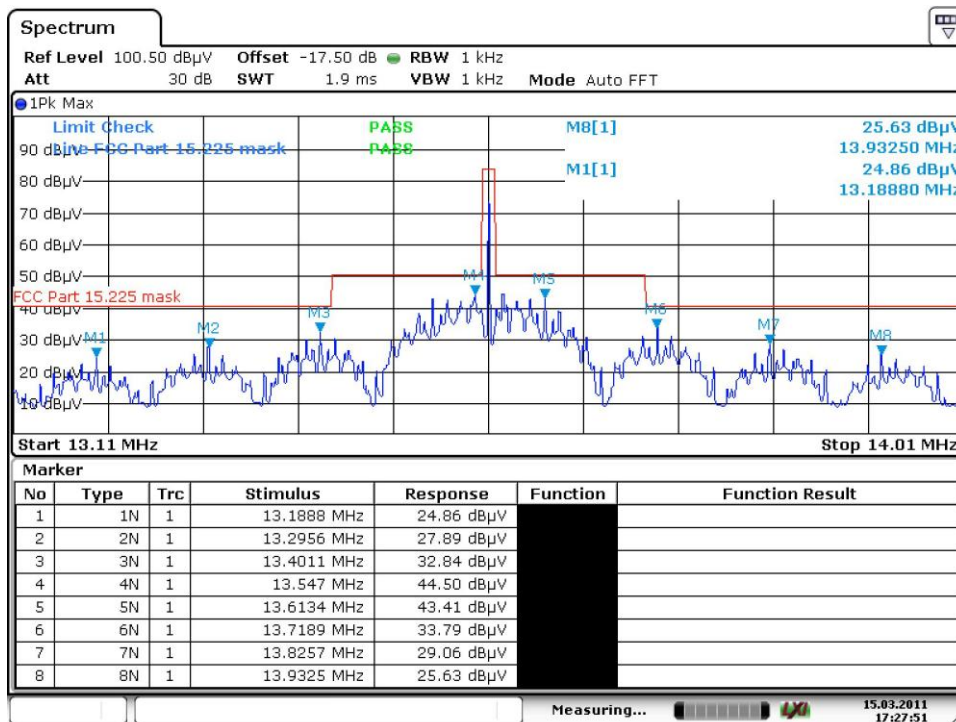
ID ISC.LRM2500-A in combination with ID ISC.ANT1800/700 + ID ISC.ANT1800/700



Date: 29.MAR.2011 09:05:18

Out of band emissions in the bands 13.110 MHz to 14.010 MHz

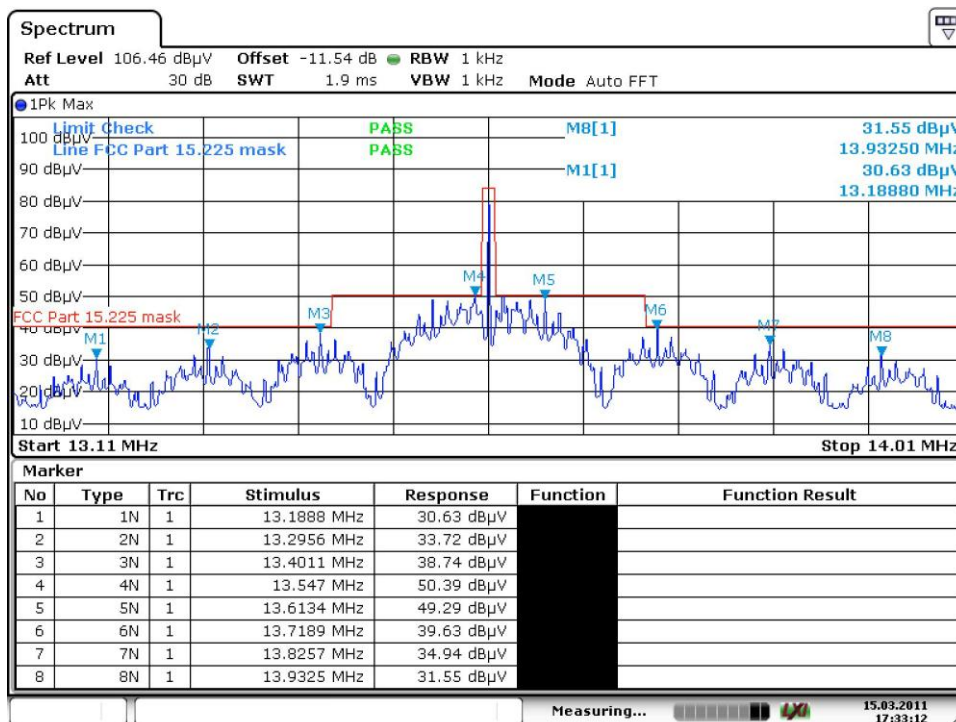
ID ISC.LRM2500-A in combination with ID ISC.ANT310/310



Date: 15.MAR.2011 17:27:51

Out of band emissions in the bands 13.110 MHz to 14.010 MHz

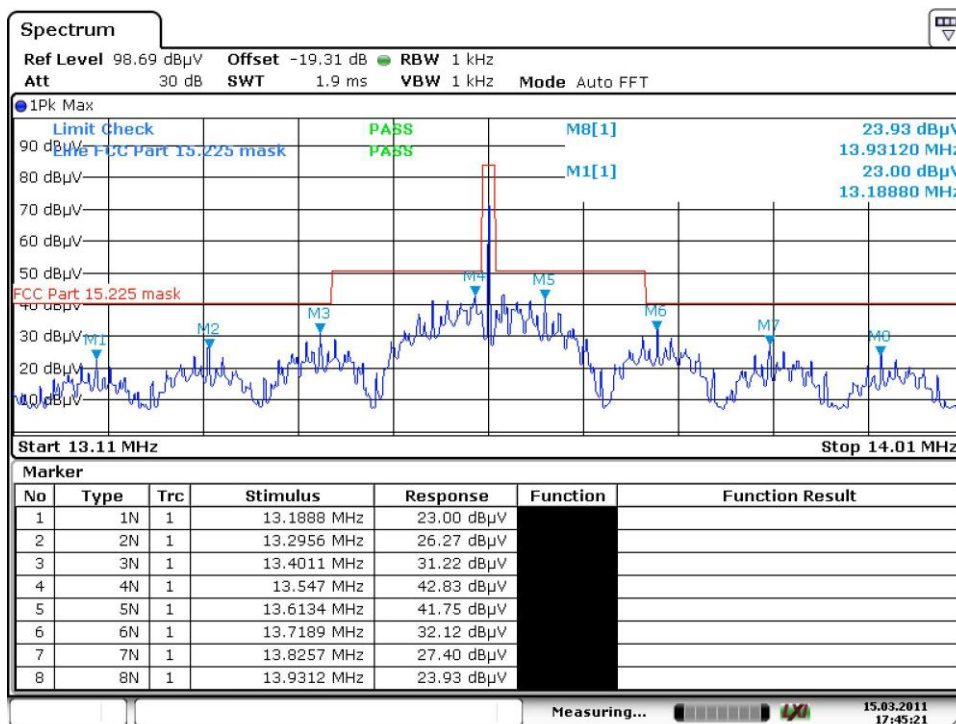
ID ISC.LRM2500-A in combination with ID ISC.ANT800/600



Date: 15.MAR.2011 17:33:12

Out of band emissions in the bands 13.110 MHz to 14.010 MHz

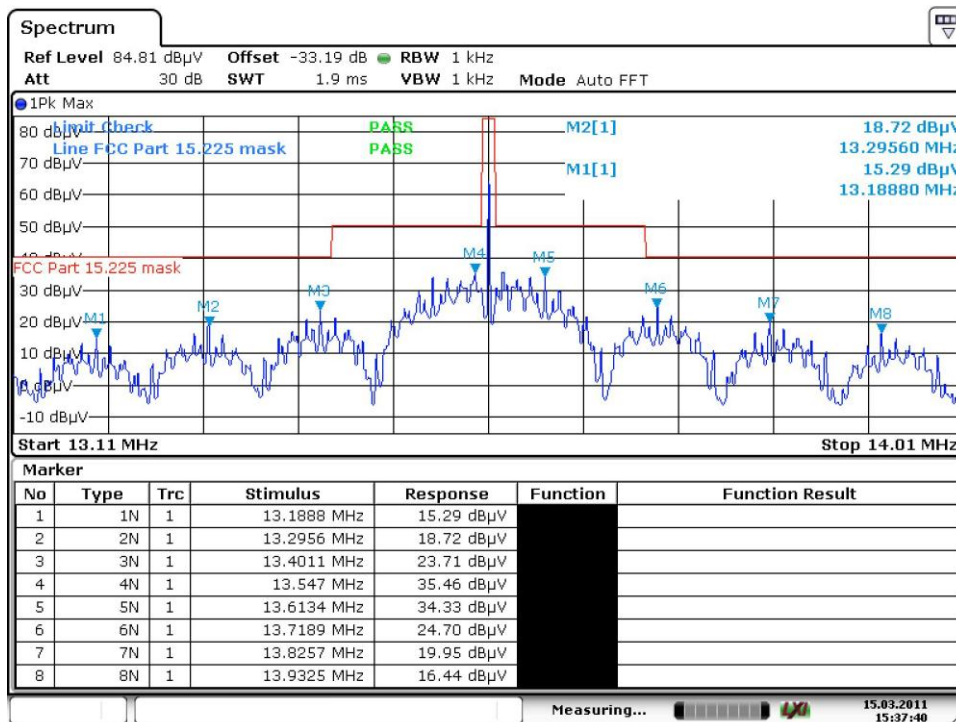
ID ISC.LRM2500-A in combination with ID ISC.ANT1690/600-A + ID ISC.ANT1690/600-B



Date: 15.MAR.2011 17:45:21

Out of band emissions in the bands 13.110 MHz to 14.010 MHz

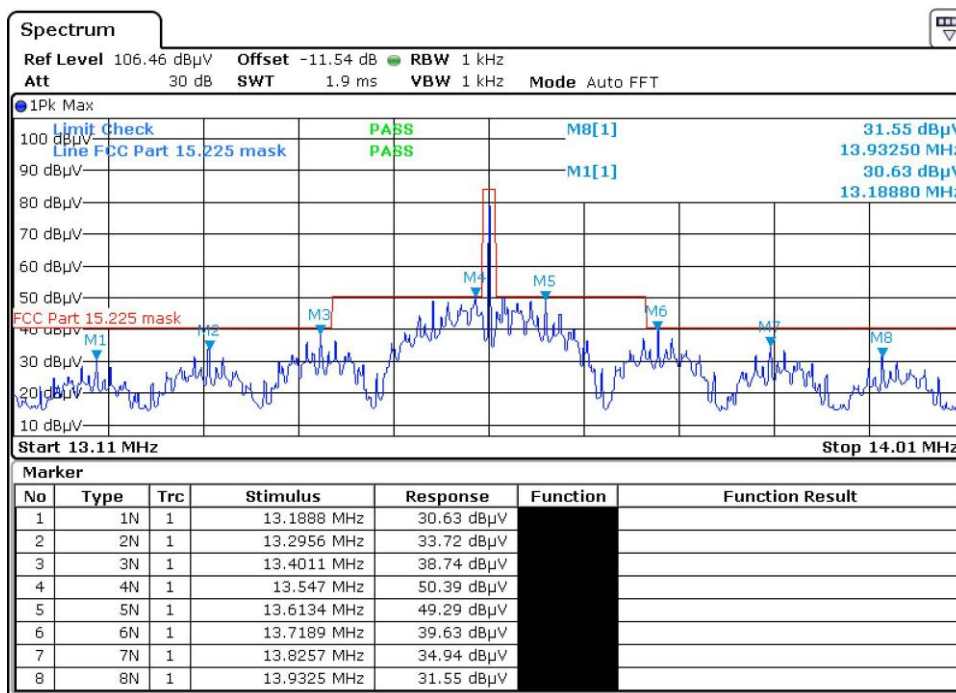
ID ISC.LRM2500-A in combination with ID ISC.ANT1700/740-A + ID ISC.ANT1700/740-B



Date: 15.MAR.2011 15:37:40

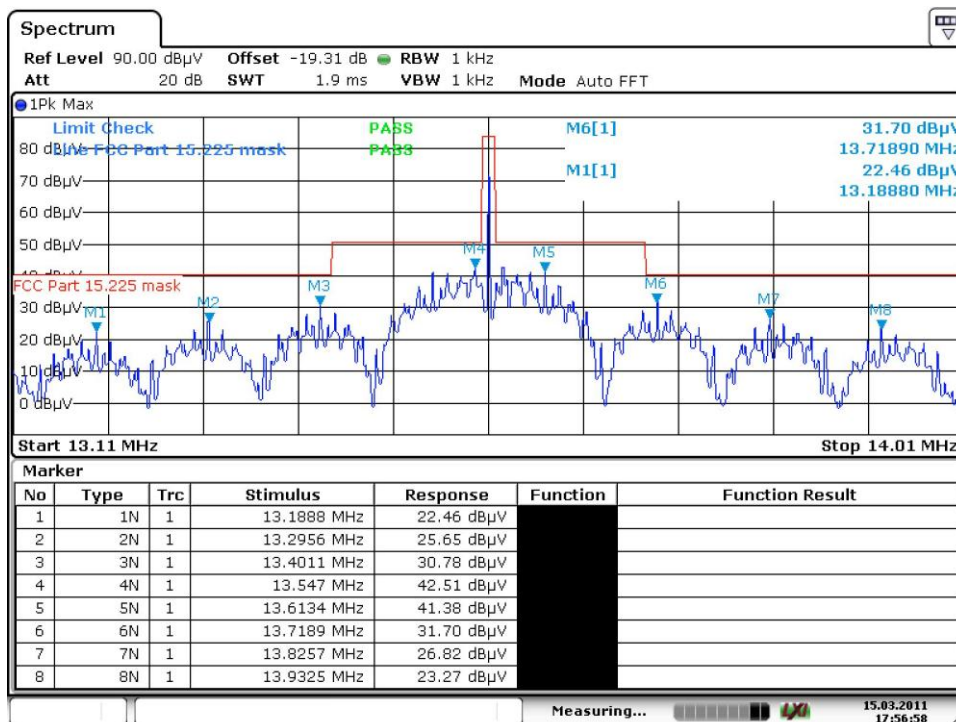
Out of band emissions in the bands 13.110 MHz to 14.010 MHz

ID ISC.LRM2500-A in combination with ID ISC.ANT1700/740-SLA + ID ISC.ANT1700/740-SLB



Out of band emissions in the bands 13.110 MHz to 14.010 MHz

ID ISC.LRM2500-A in combination with ID ISC.ANT1800/700 + ID ISC.ANT1800/700



Date: 15.MAR.2011 17:56:57