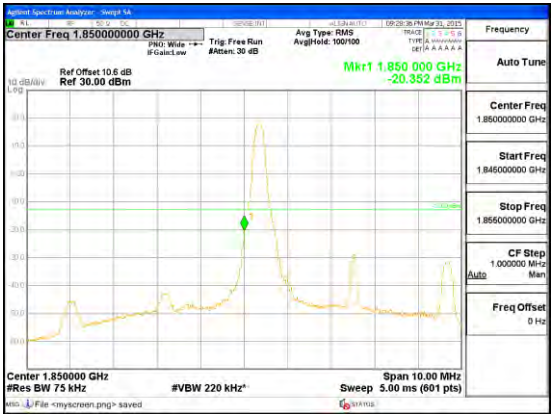
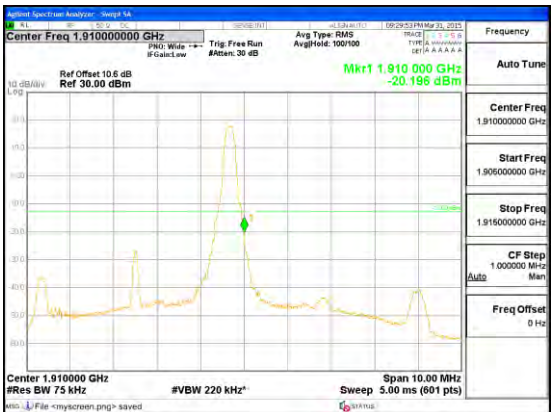
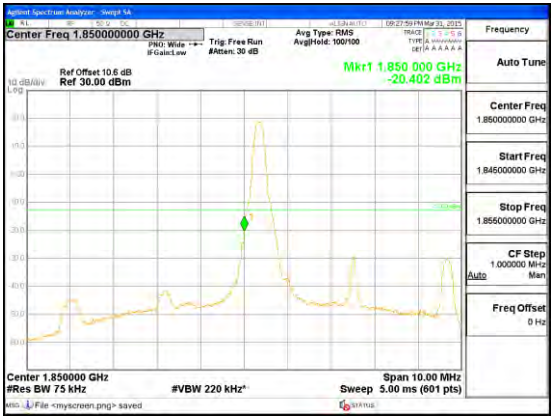
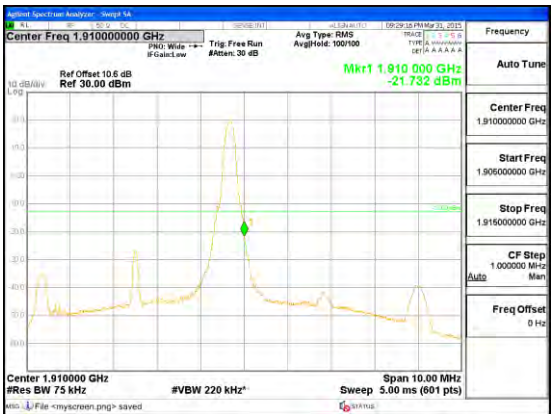
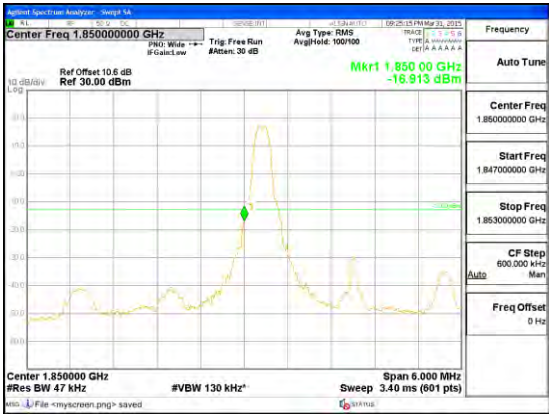
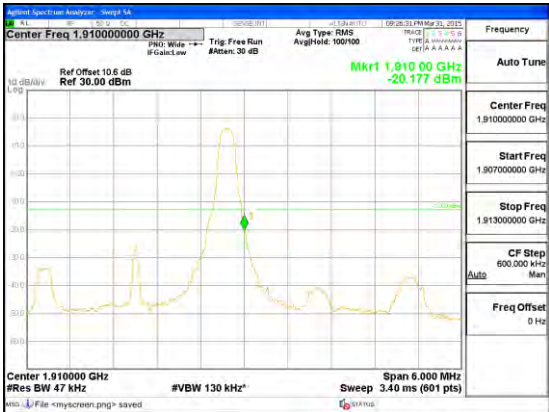
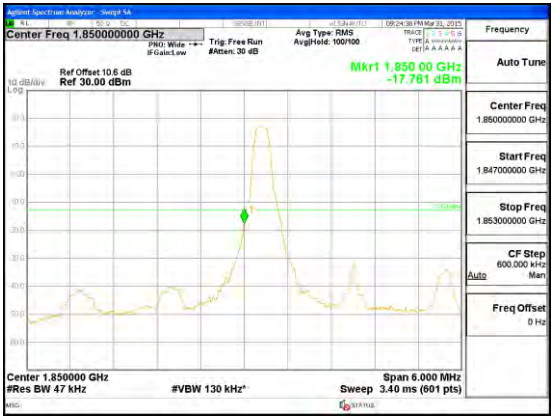
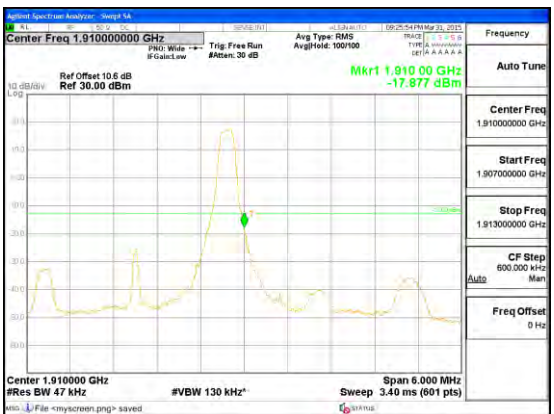
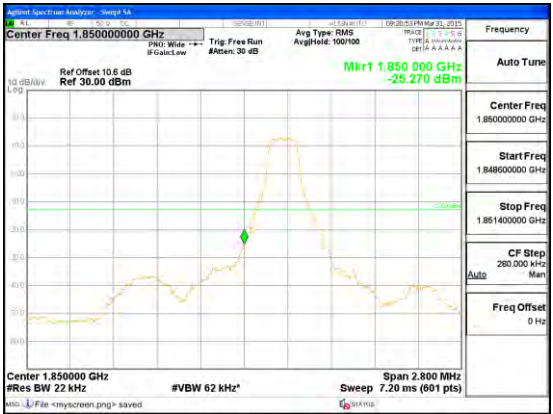


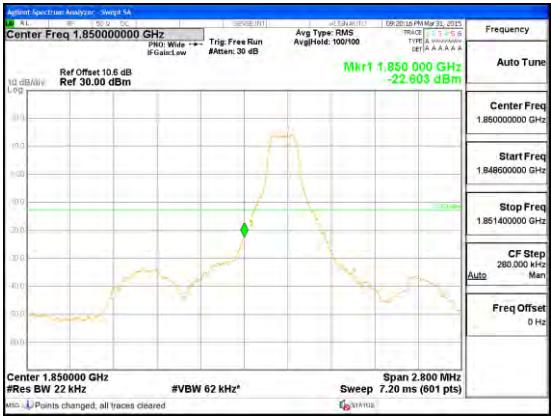
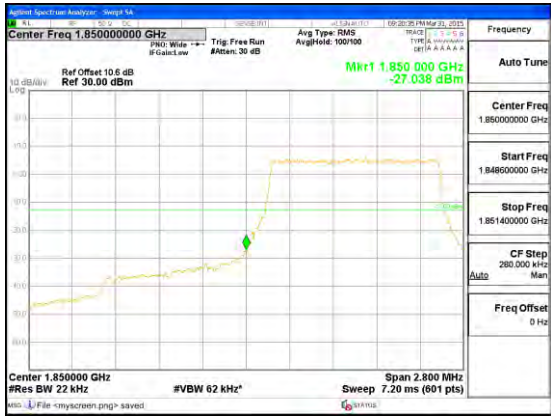
Band LTE2 5MHz 16QAM	 Band LTE2 5MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE2 5MHz CBE 16QAM Low Channel FRB.gif
Band LTE2 5MHz 16QAM	 Band LTE2 5MHz CBE 16QAM High Channel 1RB.gif	 Band LTE2 5MHz CBE 16QAM High Channel FRB.gif

Band LTE2 5MHz QPSK	 Band LTE2 5MHz CBE QPSK Low Channel 1RB.gif	 Band LTE2 5MHz CBE QPSK Low Channel FRB.gif
Band LTE2 5MHz QPSK	 Band LTE2 5MHz CBE QPSK High Channel 1RB.gif	 Band LTE2 5MHz CBE QPSK High Channel FRB.gif

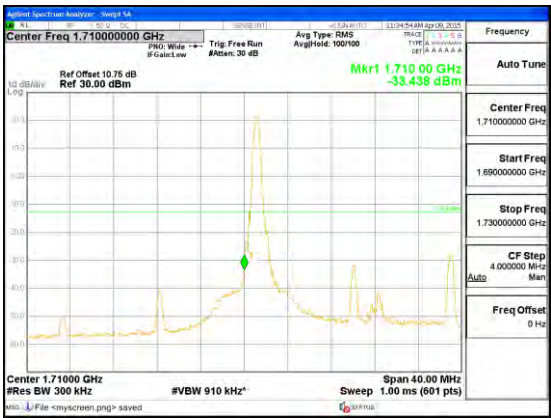
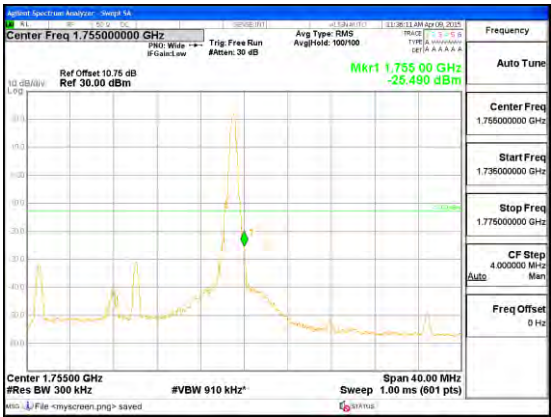
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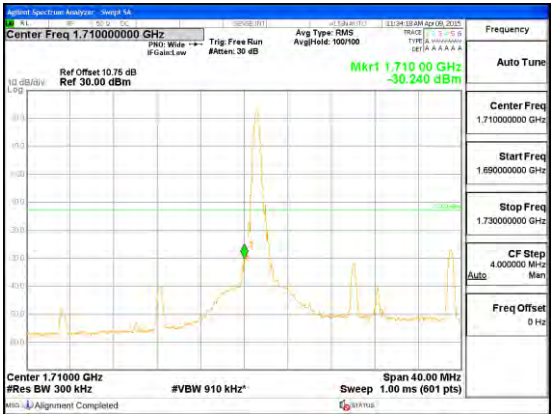
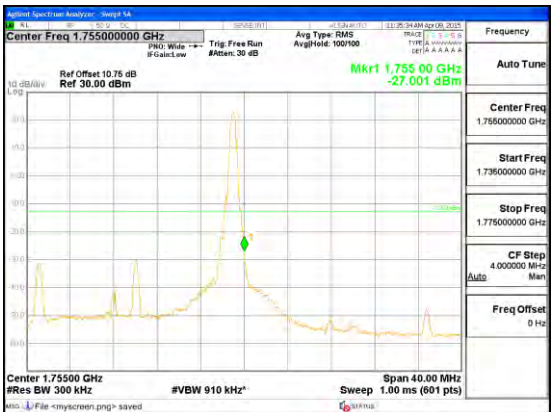
Band LTE2 3MHz QPSK	 Band LTE2 3MHz CBE QPSK Low Channel 1RB.gif	 Band LTE2 3MHz CBE QPSK Low Channel FRB.gif
Band LTE2 3MHz QPSK	 Band LTE2 3MHz CBE QPSK High Channel 1RB.gif	 Band LTE2 3MHz CBE QPSK High Channel FRB.gif

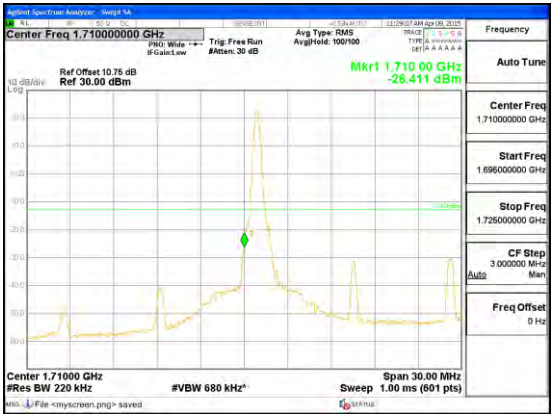
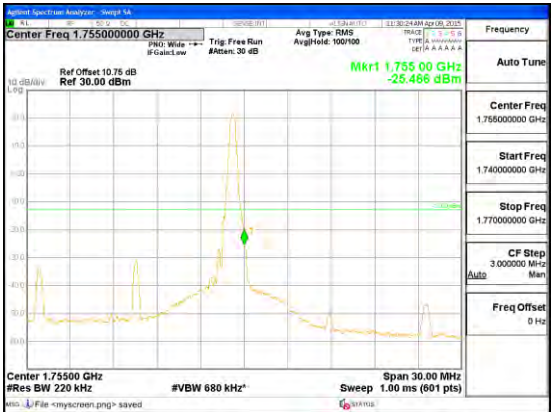
Band LTE2 1.4MHz 16QAM	 Band LTE2 1.4MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE2 1.4MHz CBE 16QAM Low Channel FRB.gif
Band LTE2 1.4MHz 16QAM	 Band LTE2 1.4MHz CBE 16QAM High Channel 1RB.gif	 Band LTE2 1.4MHz CBE 16QAM High Channel FRB.gif

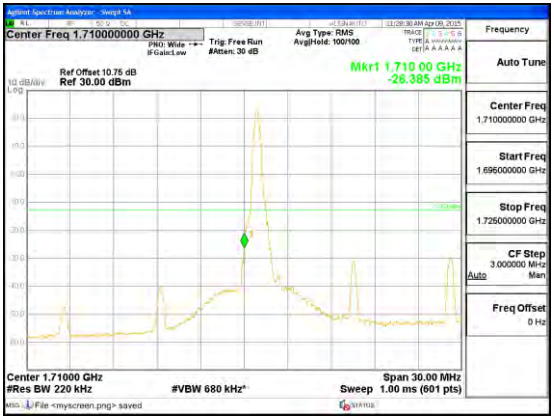
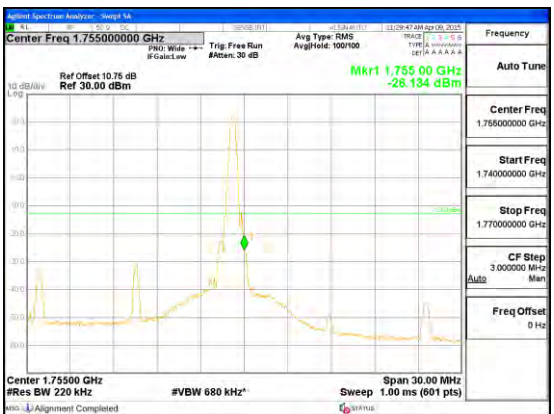
Band LTE2 1.4MHz QPSK	 Band LTE2 1.4MHz CBE QPSK Low Channel 1RB.gif	 Band LTE2 1.4MHz CBE QPSK Low Channel FRB.gif
Band LTE2 1.4MHz QPSK	 Band LTE2 1.4MHz CBE QPSK High Channel 1RB.gif	 Band LTE2 1.4MHz CBE QPSK High Channel FRB.gif

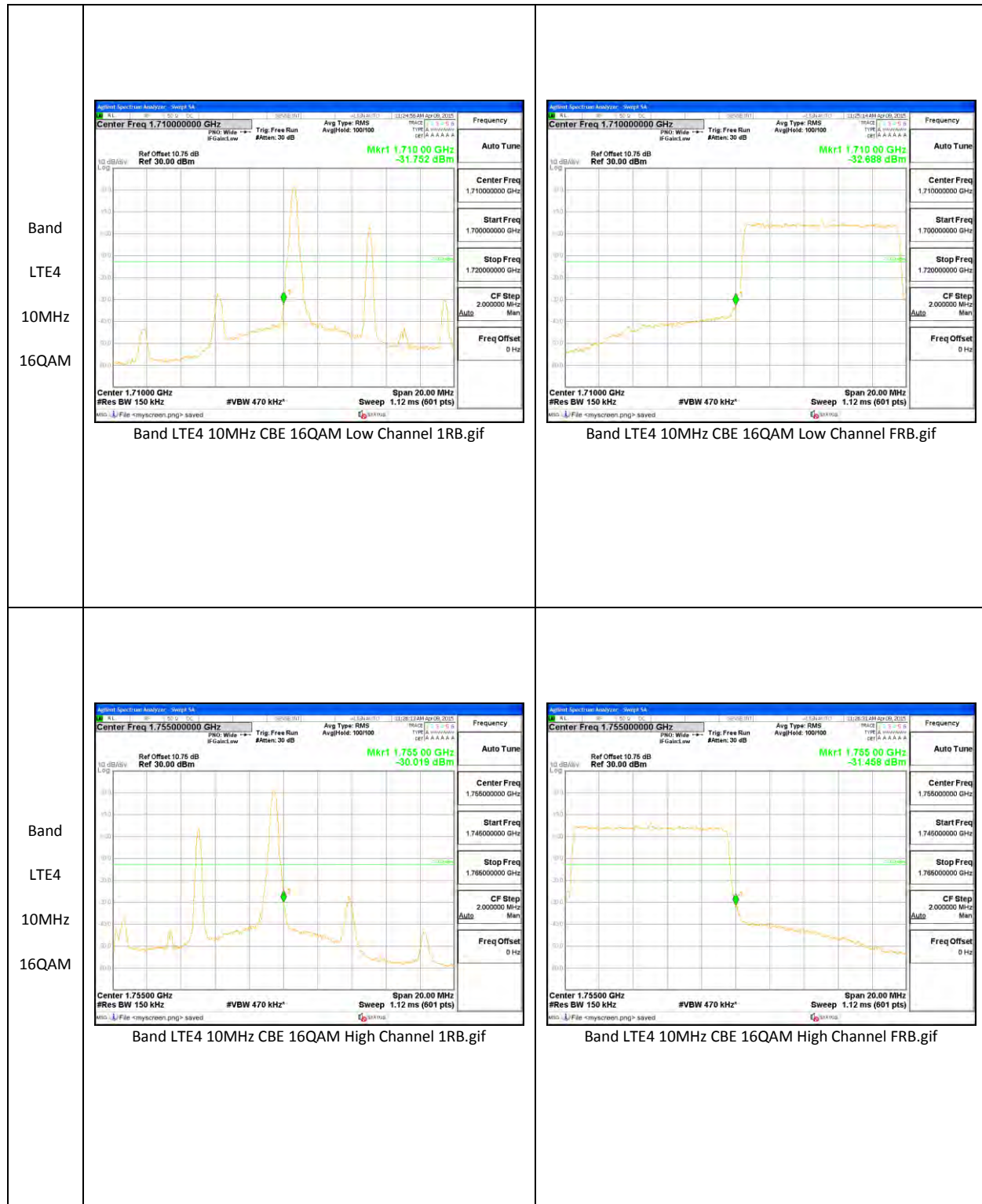
LTE Band 4

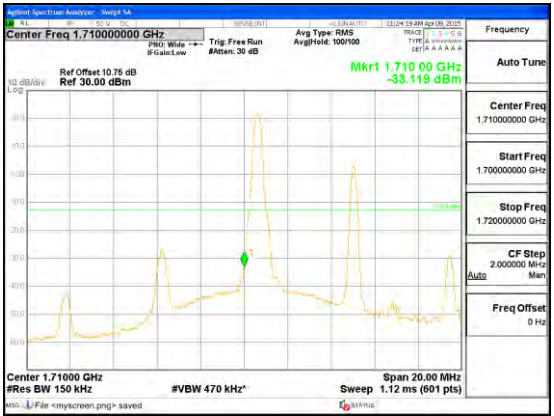
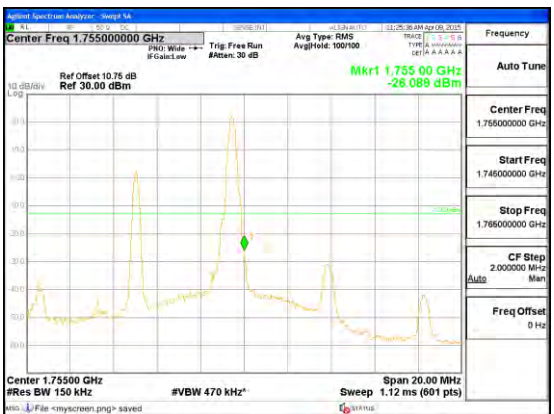
Band LTE4 20MHz 16QAM	 Band LTE4 20MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE4 20MHz CBE 16QAM Low Channel FRB.gif
Band LTE4 20MHz 16QAM	 Band LTE4 20MHz CBE 16QAM High Channel 1RB.gif	 Band LTE4 20MHz CBE 16QAM High Channel FRB.gif

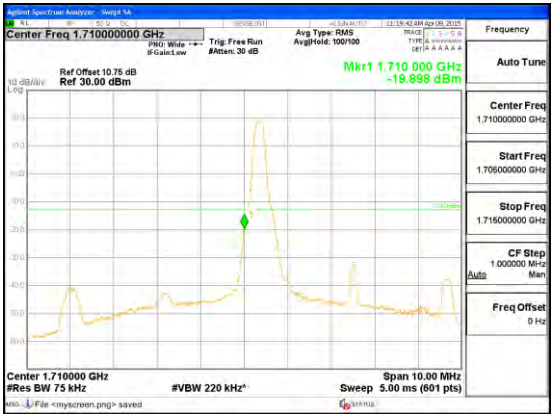
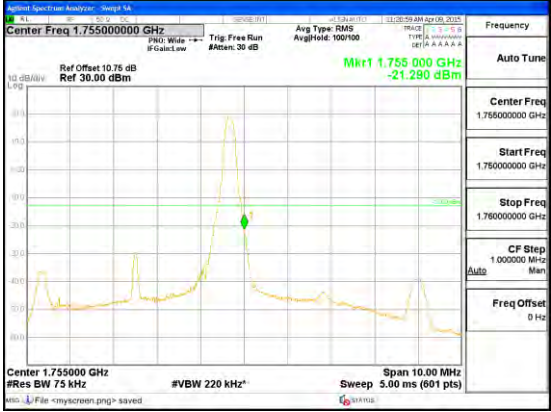
Band LTE4 20MHz QPSK	 Band LTE4 20MHz CBE QPSK Low Channel 1RB.gif	 Band LTE4 20MHz CBE QPSK Low Channel FRB.gif
Band LTE4 20MHz QPSK	 Band LTE4 20MHz CBE QPSK High Channel 1RB.gif	 Band LTE4 20MHz CBE QPSK High Channel FRB.gif

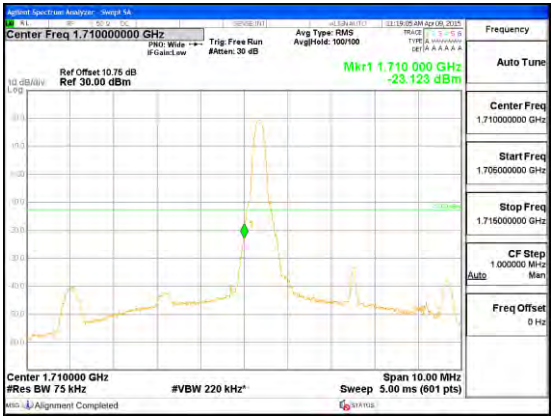
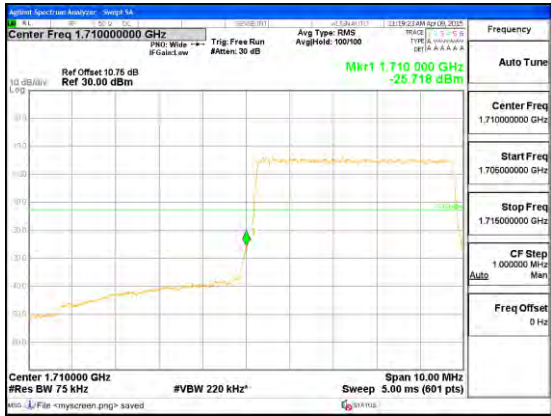
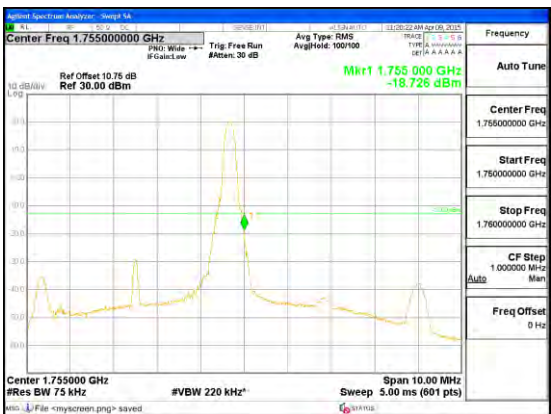
Band LTE4 15MHz 16QAM	 Band LTE4 15MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE4 15MHz CBE 16QAM Low Channel FRB.gif
Band LTE4 15MHz 16QAM	 Band LTE4 15MHz CBE 16QAM High Channel 1RB.gif	 Band LTE4 15MHz CBE 16QAM High Channel FRB.gif

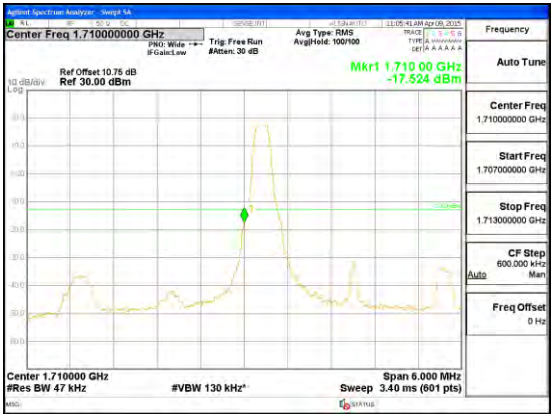
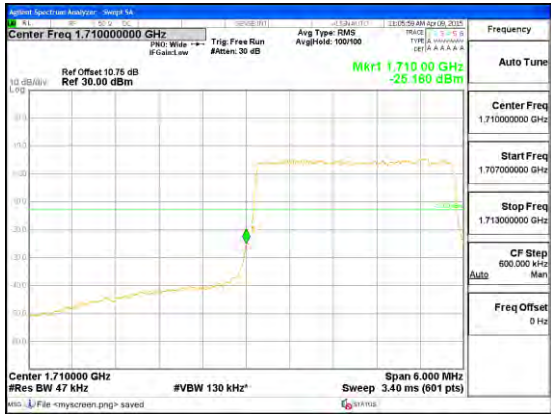
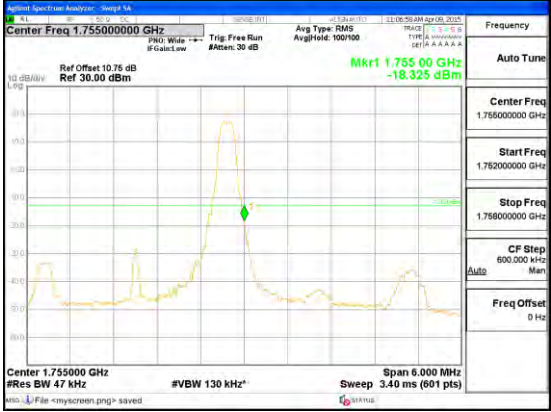
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Band LTE4 15MHz QPSK	 Band LTE4 15MHz CBE QPSK High Channel 1RB.gif	 Band LTE4 15MHz CBE QPSK High Channel FRB.gif

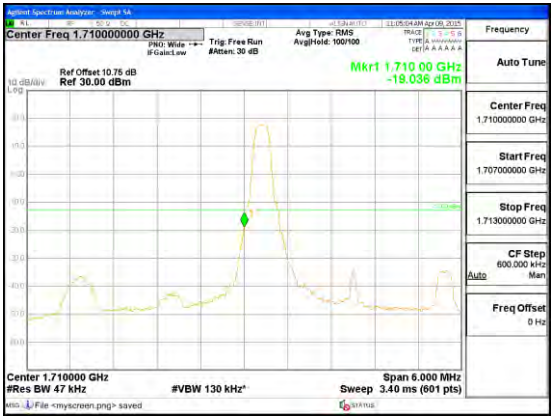
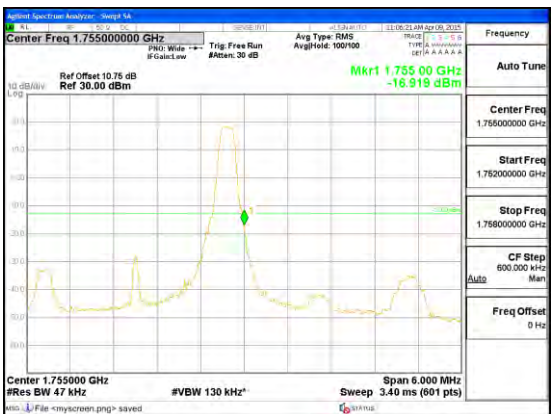
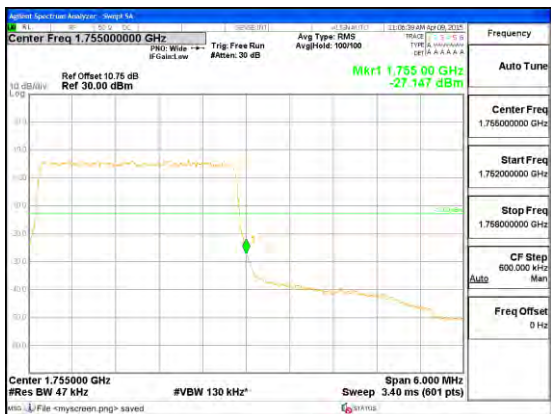


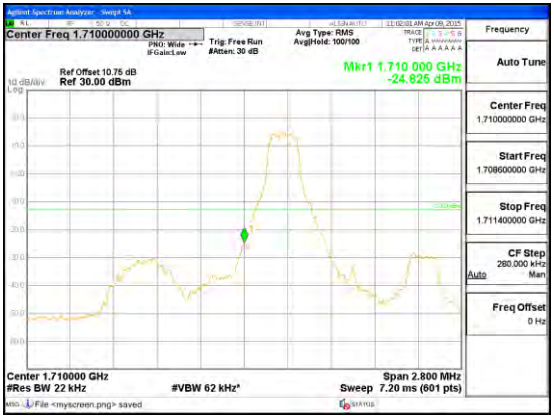
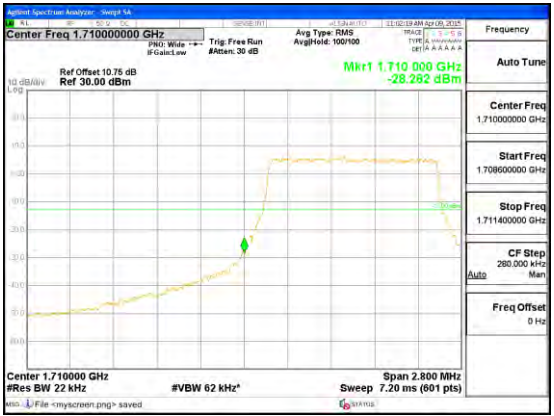
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Band LTE4 10MHz QPSK	 Band LTE4 10MHz CBE QPSK High Channel 1RB.gif	 Band LTE4 10MHz CBE QPSK High Channel FRB.gif

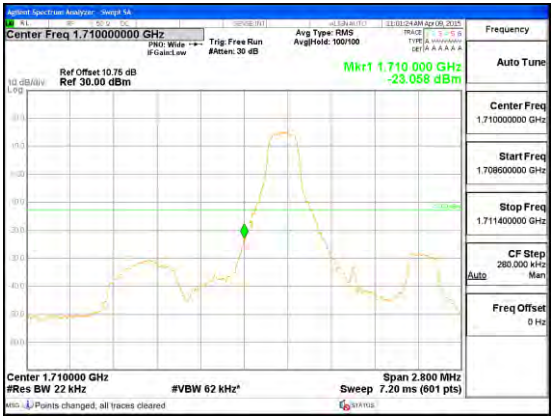
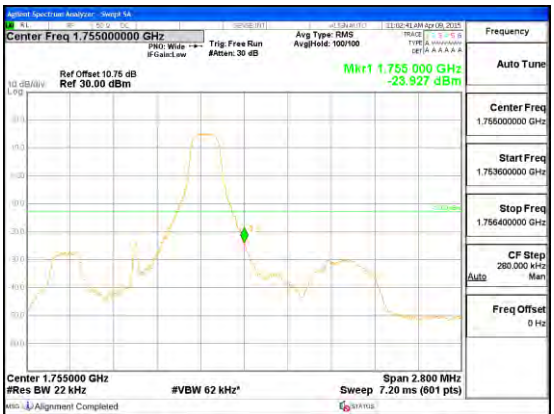
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Band LTE4 5MHz 16QAM	 Band LTE4 5MHz CBE 16QAM High Channel 1RB.gif	 Band LTE4 5MHz CBE 16QAM High Channel FRB.gif

Band LTE4 5MHz QPSK	 Band LTE4 5MHz CBE QPSK Low Channel 1RB.gif	 Band LTE4 5MHz CBE QPSK Low Channel FRB.gif
Band LTE4 5MHz QPSK	 Band LTE4 5MHz CBE QPSK High Channel 1RB.gif	 Band LTE4 5MHz CBE QPSK High Channel FRB.gif

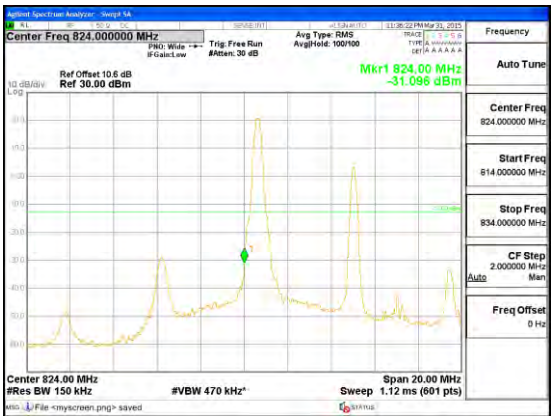
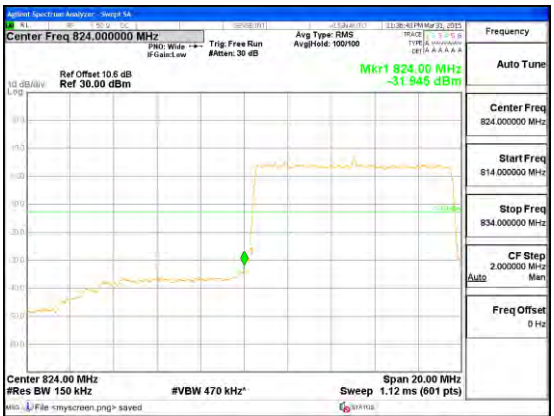
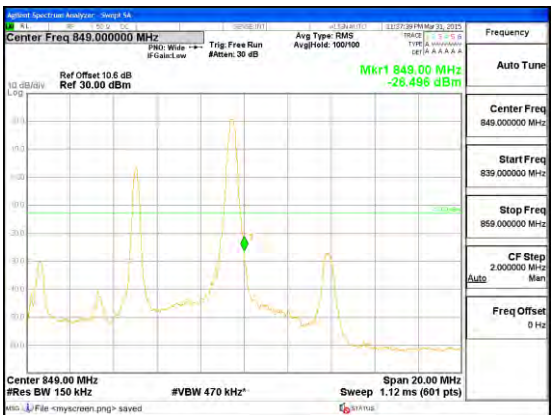
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Band LTE4 3MHz 16QAM	 Band LTE4 3MHz CBE 16QAM High Channel 1RB.gif	 Band LTE4 3MHz CBE 16QAM High Channel FRB.gif

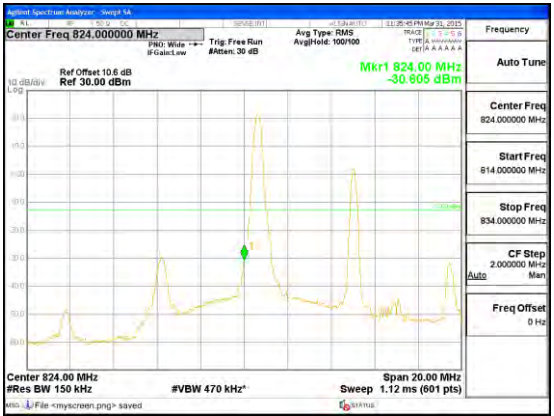
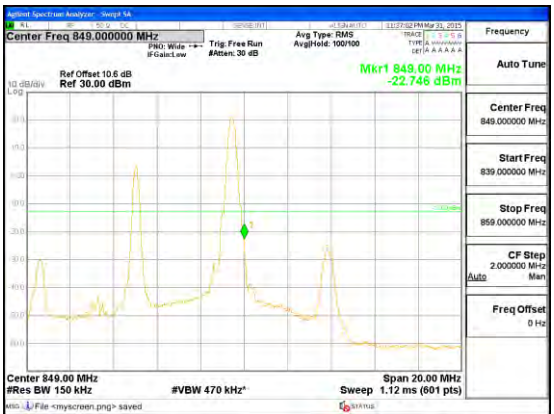
Band LTE4 3MHz QPSK	 Band LTE4 3MHz CBE QPSK Low Channel 1RB.gif	 Band LTE4 3MHz CBE QPSK Low Channel FRB.gif
Band LTE4 3MHz QPSK	 Band LTE4 3MHz CBE QPSK High Channel 1RB.gif	 Band LTE4 3MHz CBE QPSK High Channel FRB.gif

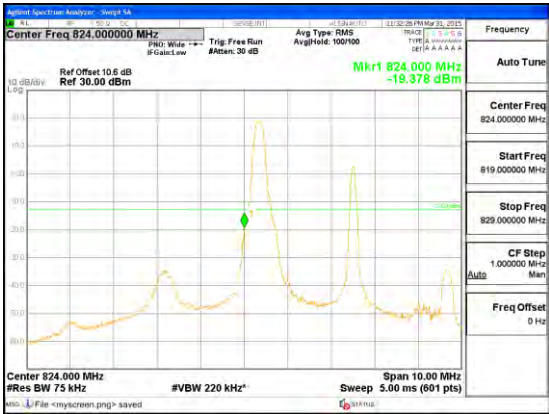
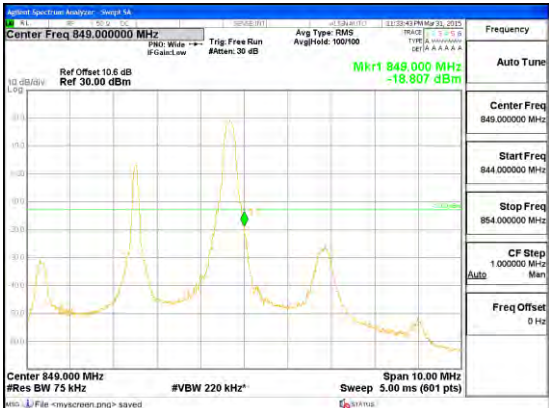
Band LTE4 1.4MHz 16QAM	 Band LTE4 1.4MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE4 1.4MHz CBE 16QAM Low Channel FRB.gif
Band LTE4 1.4MHz 16QAM	 Band LTE4 1.4MHz CBE 16QAM High Channel 1RB.gif	 Band LTE4 1.4MHz CBE 16QAM High Channel FRB.gif

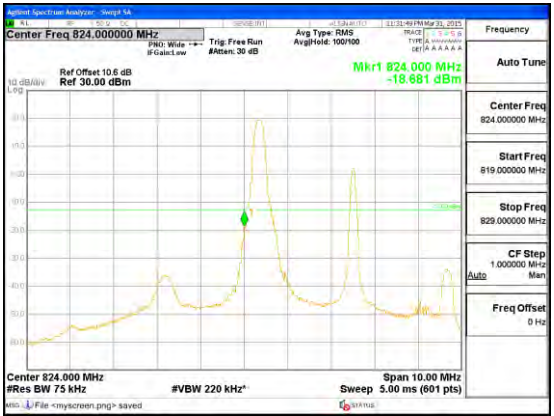
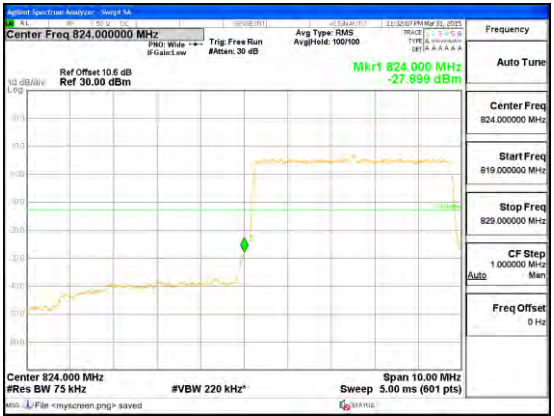
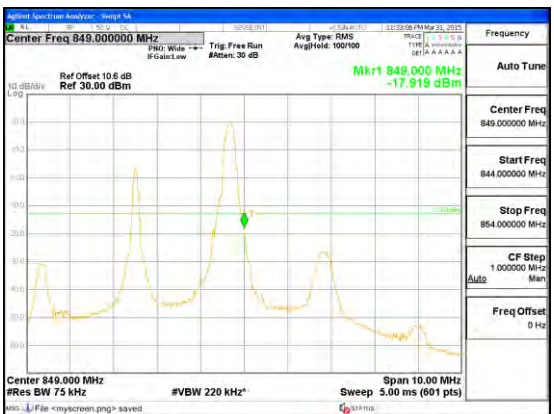
Band LTE4 1.4MHz QPSK	 Band LTE4 1.4MHz CBE QPSK Low Channel 1RB.gif	 Band LTE4 1.4MHz CBE QPSK Low Channel FRB.gif
Band LTE4 1.4MHz QPSK	 Band LTE4 1.4MHz CBE QPSK High Channel 1RB.gif	 Band LTE4 1.4MHz CBE QPSK High Channel FRB.gif

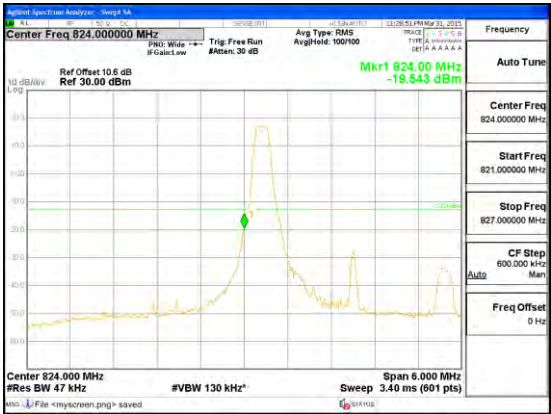
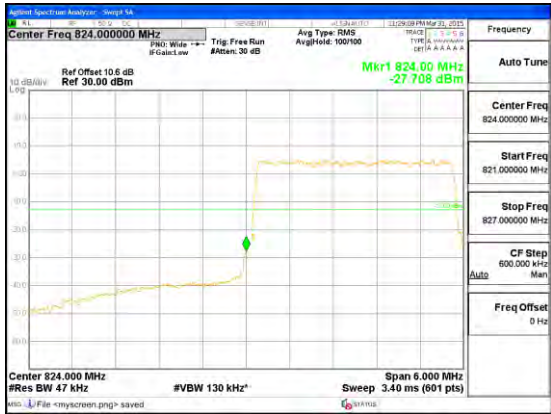
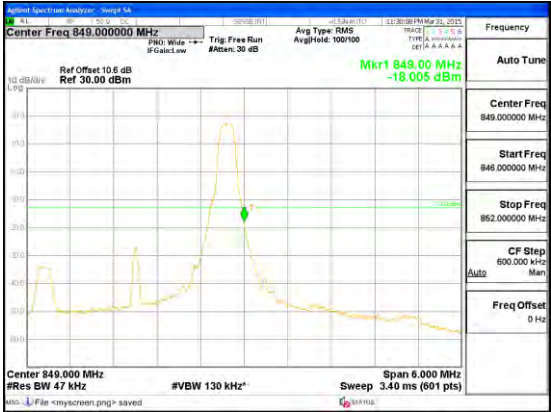
LTE Band 5

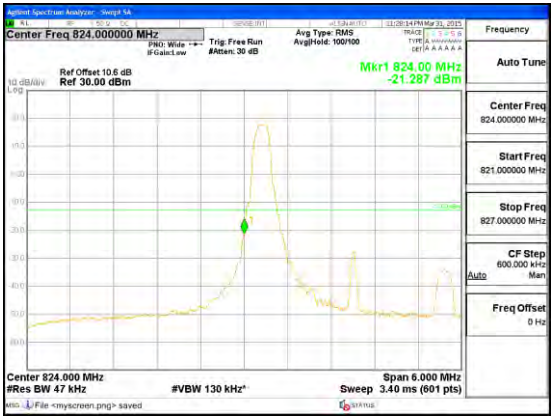
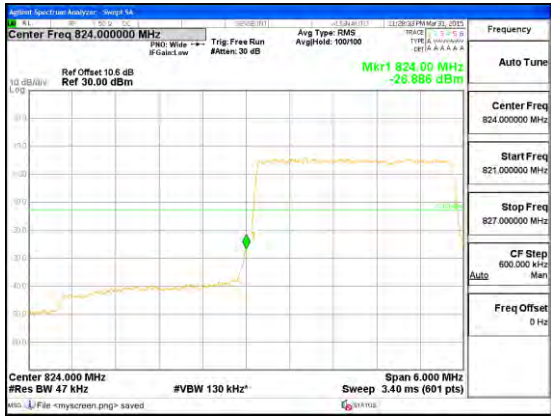
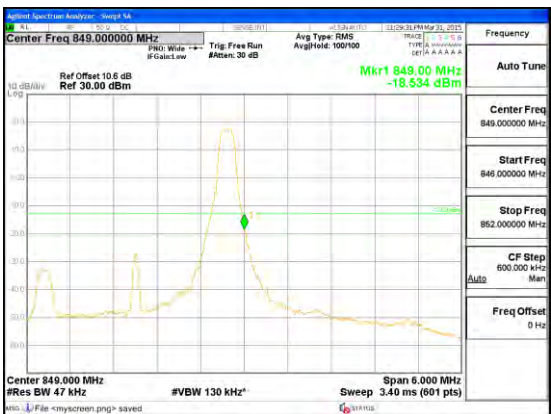
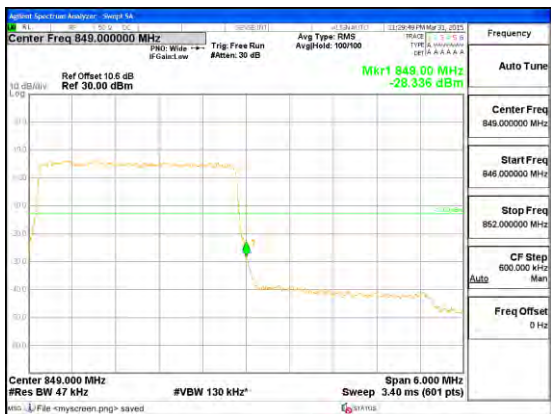
Band LTE5 10MHz 16QAM	 Band LTE5 10MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE5 10MHz CBE 16QAM Low Channel FRB.gif
Band LTE5 10MHz 16QAM	 Band LTE5 10MHz CBE 16QAM High Channel 1RB.gif	 Band LTE5 10MHz CBE 16QAM High Channel FRB.gif

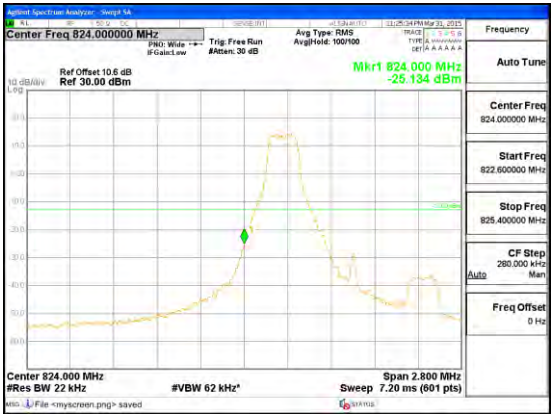
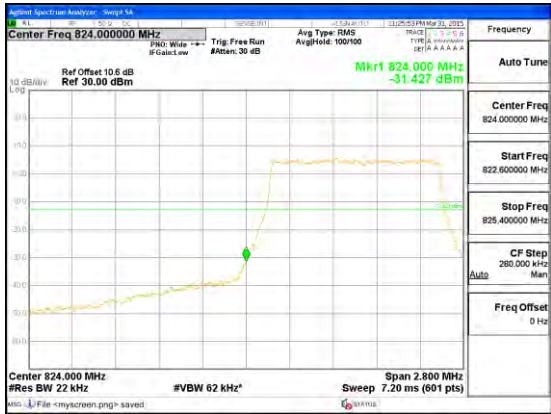
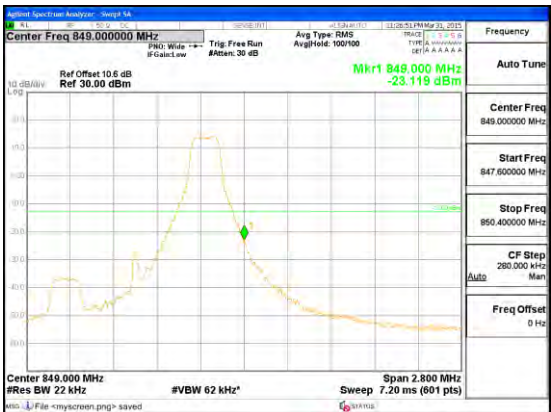
Band LTE5 10MHz QPSK	 Band LTE5 10MHz CBE QPSK Low Channel 1RB.gif	 Band LTE5 10MHz CBE QPSK Low Channel FRB.gif
Band LTE5 10MHz QPSK	 Band LTE5 10MHz CBE QPSK High Channel 1RB.gif	 Band LTE5 10MHz CBE QPSK High Channel FRB.gif

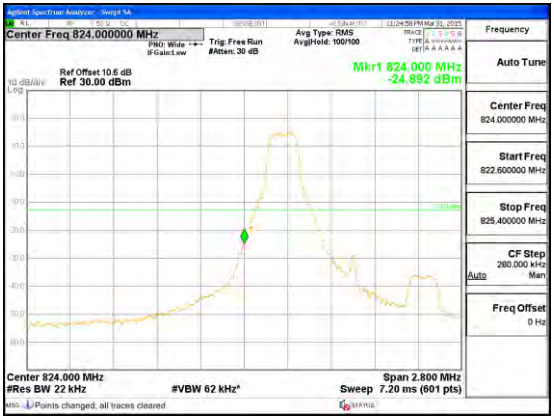
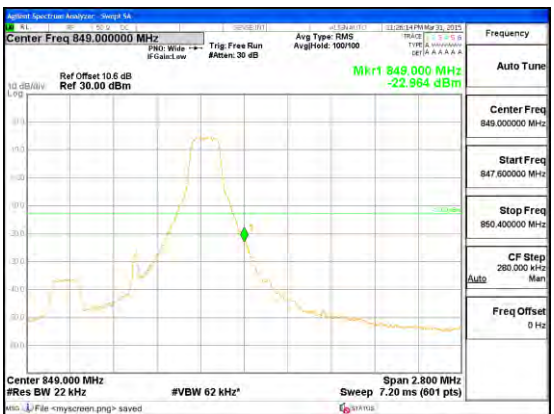
Band LTE5 5MHz 16QAM	 Band LTE5 5MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE5 5MHz CBE 16QAM Low Channel FRB.gif
Band LTE5 5MHz 16QAM	 Band LTE5 5MHz CBE 16QAM High Channel 1RB.gif	 Band LTE5 5MHz CBE 16QAM High Channel FRB.gif

Band LTE5 5MHz QPSK	 Band LTE5 5MHz CBE QPSK Low Channel 1RB.gif	 Band LTE5 5MHz CBE QPSK Low Channel FRB.gif
Band LTE5 5MHz QPSK	 Band LTE5 5MHz CBE QPSK High Channel 1RB.gif	 Band LTE5 5MHz CBE QPSK High Channel FRB.gif

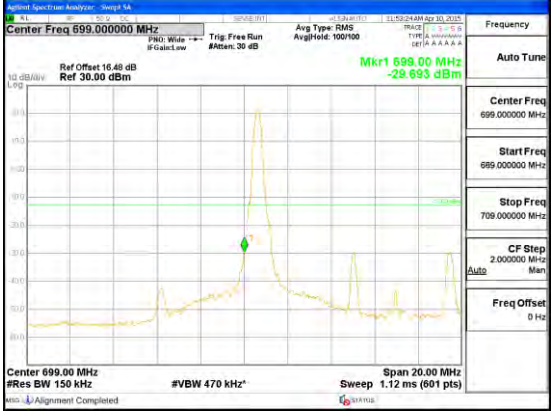
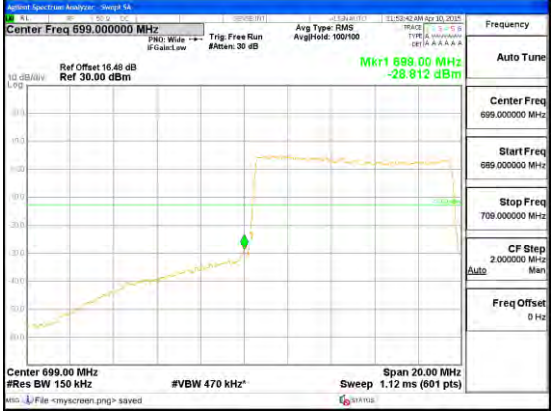
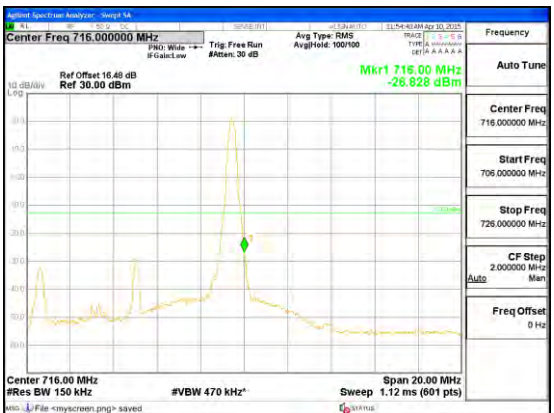
Band LTE5 3MHz 16QAM	 Band LTE5 3MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE5 3MHz CBE 16QAM Low Channel FRB.gif
Band LTE5 3MHz 16QAM	 Band LTE5 3MHz CBE 16QAM High Channel 1RB.gif	 Band LTE5 3MHz CBE 16QAM High Channel FRB.gif

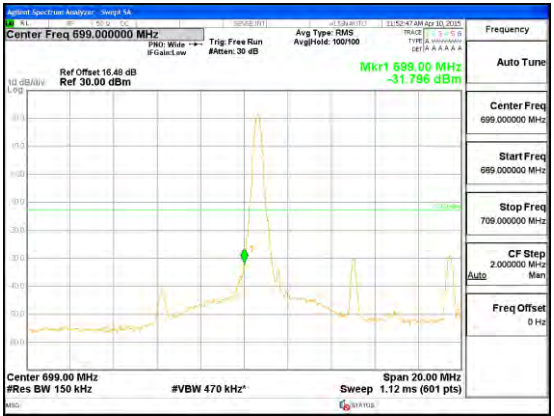
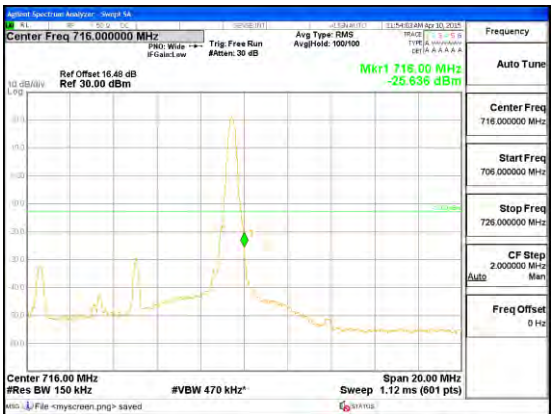
Band LTE5 3MHz QPSK	 Band LTE5 3MHz CBE QPSK Low Channel 1RB.gif	 Band LTE5 3MHz CBE QPSK Low Channel FRB.gif
Band LTE5 3MHz QPSK	 Band LTE5 3MHz CBE QPSK High Channel 1RB.gif	 Band LTE5 3MHz CBE QPSK High Channel FRB.gif

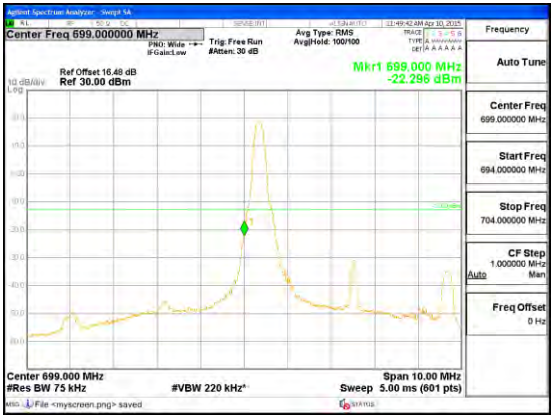
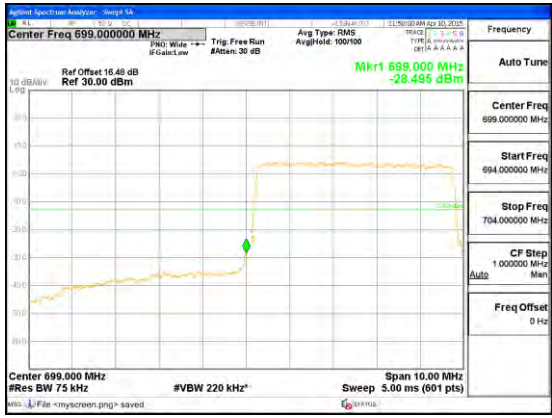
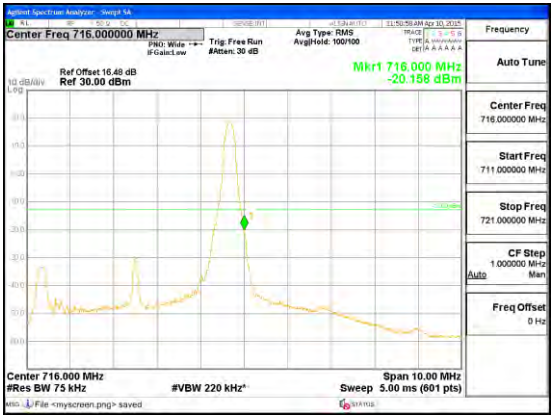
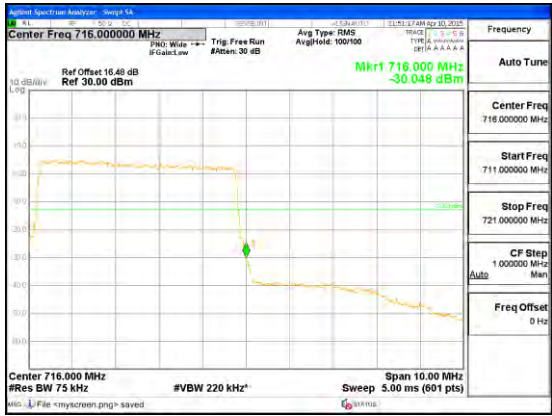
Band LTE5 1.4MHz 16QAM	 Band LTE5 1.4MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE5 1.4MHz CBE 16QAM Low Channel FRB.gif
Band LTE5 1.4MHz 16QAM	 Band LTE5 1.4MHz CBE 16QAM High Channel 1RB.gif	 Band LTE5 1.4MHz CBE 16QAM High Channel FRB.gif

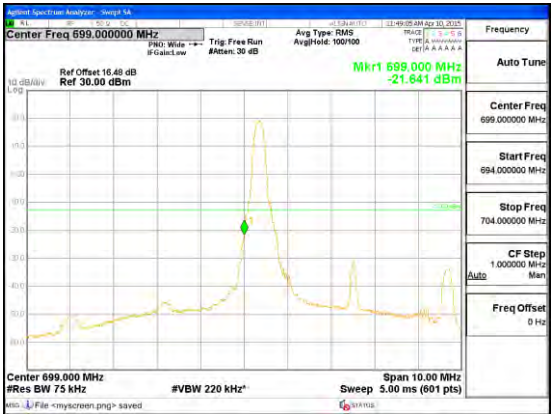
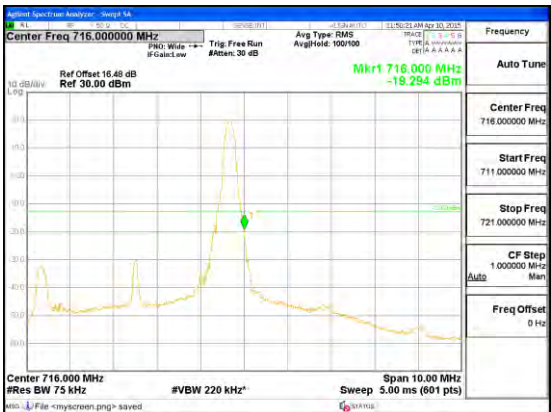
Band LTE5 1.4MHz QPSK	 Band LTE5 1.4MHz CBE QPSK Low Channel 1RB.gif	 Band LTE5 1.4MHz CBE QPSK Low Channel FRB.gif
Band LTE5 1.4MHz QPSK	 Band LTE5 1.4MHz CBE QPSK High Channel 1RB.gif	 Band LTE5 1.4MHz CBE QPSK High Channel FRB.gif

LTE Band 12

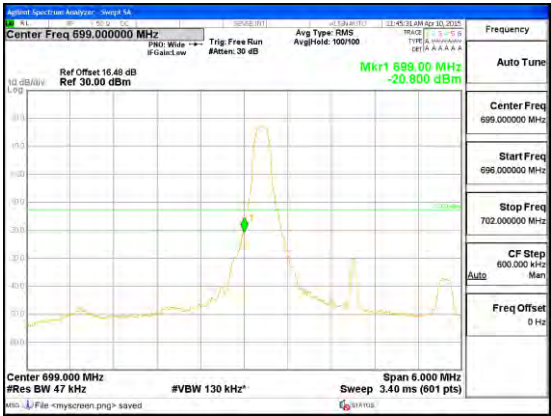
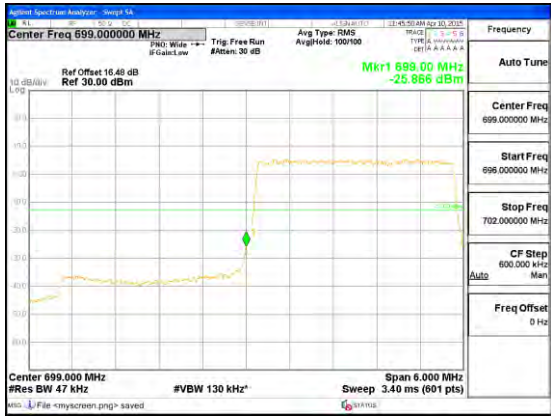
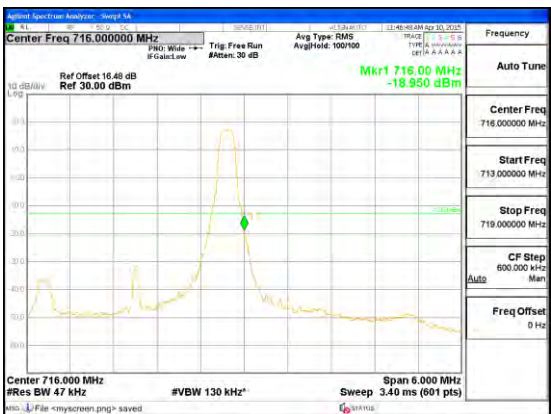
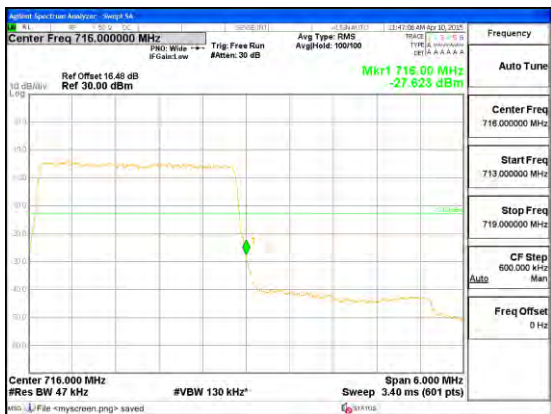
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Band LTE12 10MHz 16QAM	 Band LTE12 10MHz CBE 16QAM High Channel 1RB.gif	 Band LTE12 10MHz CBE 16QAM High Channel FRB.gif

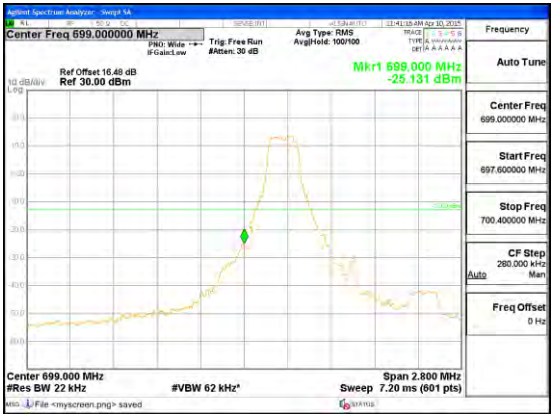
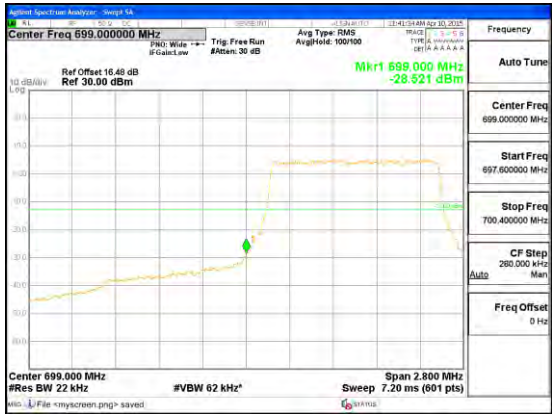
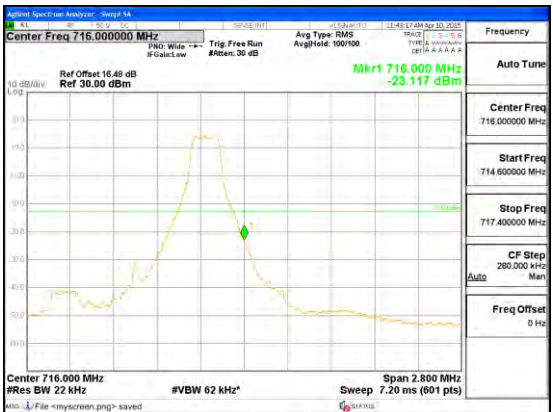
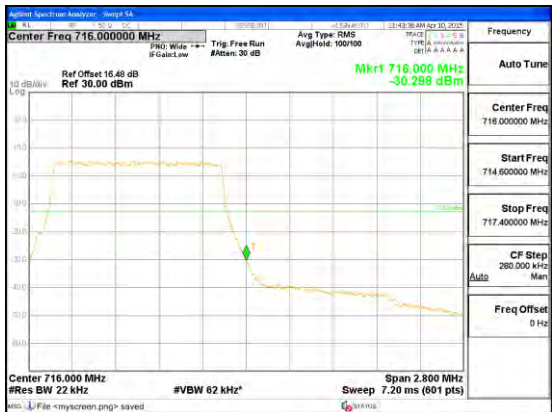
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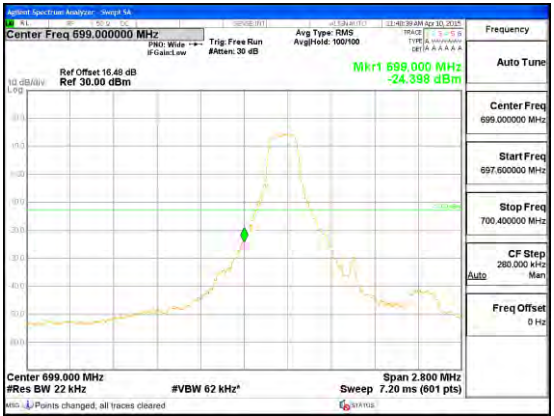
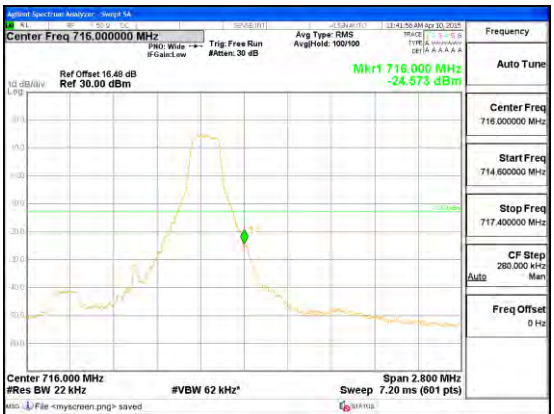
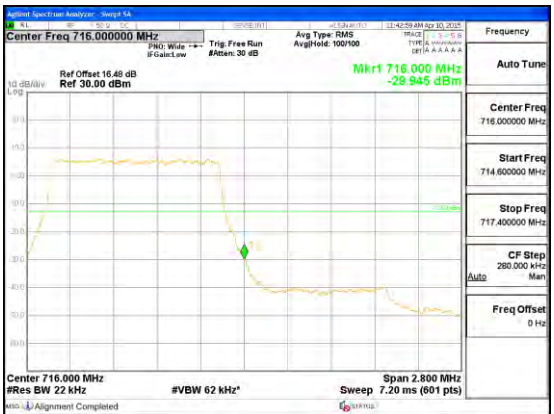
Band LTE12 5MHz 16QAM	 Band LTE12 5MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE12 5MHz CBE 16QAM Low Channel FRB.gif
Band LTE12 5MHz 16QAM	 Band LTE12 5MHz CBE 16QAM High Channel 1RB.gif	 Band LTE12 5MHz CBE 16QAM High Channel FRB.gif

Band LTE12 5MHz QPSK	 Band LTE12 5MHz CBE QPSK Low Channel 1RB.gif	 Band LTE12 5MHz CBE QPSK Low Channel FRB.gif
Band LTE12 5MHz QPSK	 Band LTE12 5MHz CBE QPSK High Channel 1RB.gif	 Band LTE12 5MHz CBE QPSK High Channel FRB.gif

Band LTE12 3MHz 16QAM	Band LTE12 3MHz CBE 16QAM Low Channel 1RB.gif	Band LTE12 3MHz CBE 16QAM Low Channel FRB.gif
Band LTE12 3MHz 16QAM	Band LTE12 3MHz CBE 16QAM High Channel 1RB.gif	Band LTE12 3MHz CBE 16QAM High Channel FRB.gif

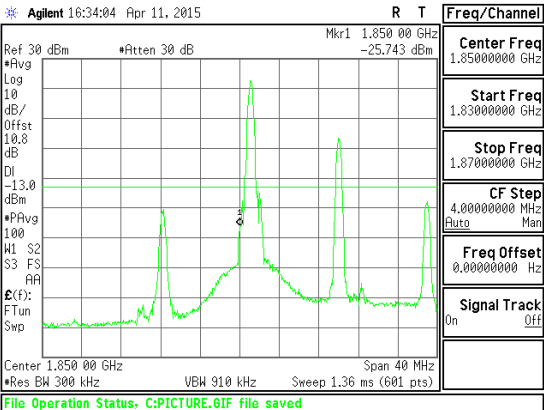
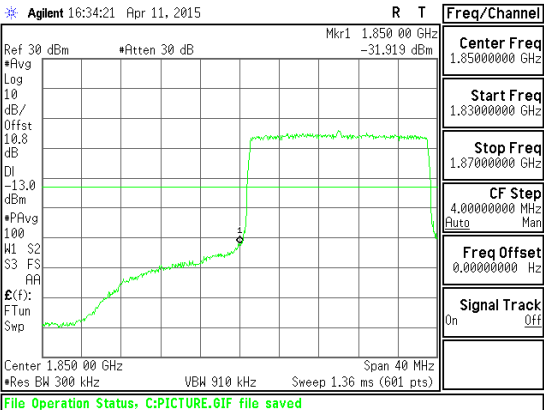
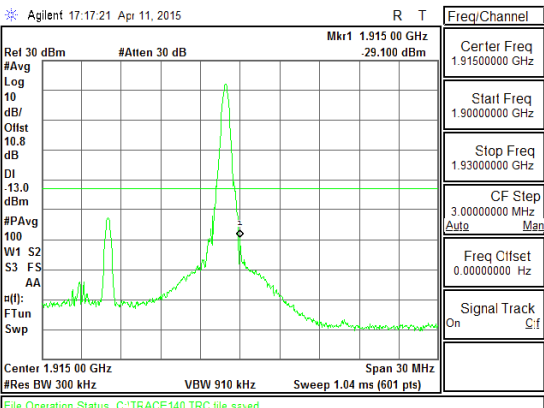
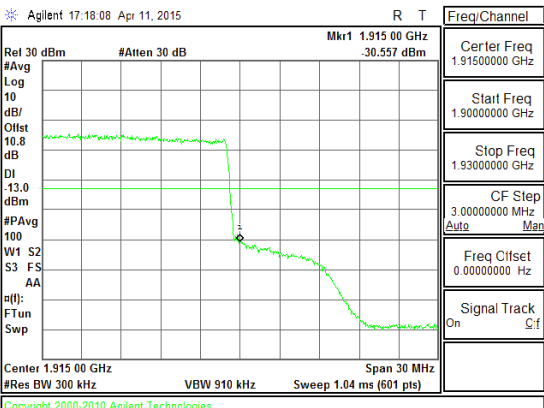
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Band LTE12 3MHz QPSK	 Band LTE12 3MHz CBE QPSK High Channel 1RB.gif	 Band LTE12 3MHz CBE QPSK High Channel FRB.gif

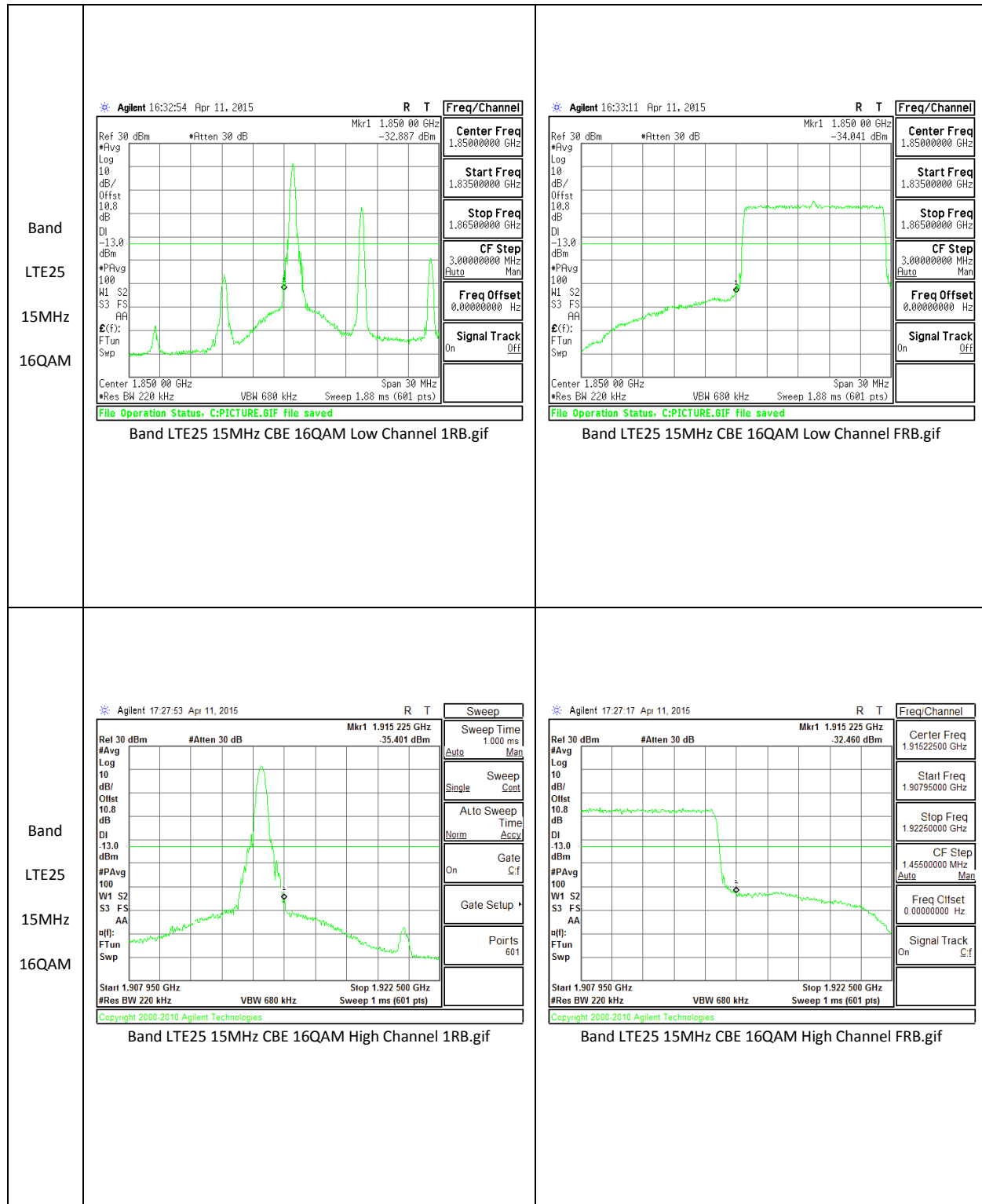
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Band LTE12 1.4MHz 16QAM	 Band LTE12 1.4MHz CBE 16QAM High Channel 1RB.gif	 Band LTE12 1.4MHz CBE 16QAM High Channel FRB.gif

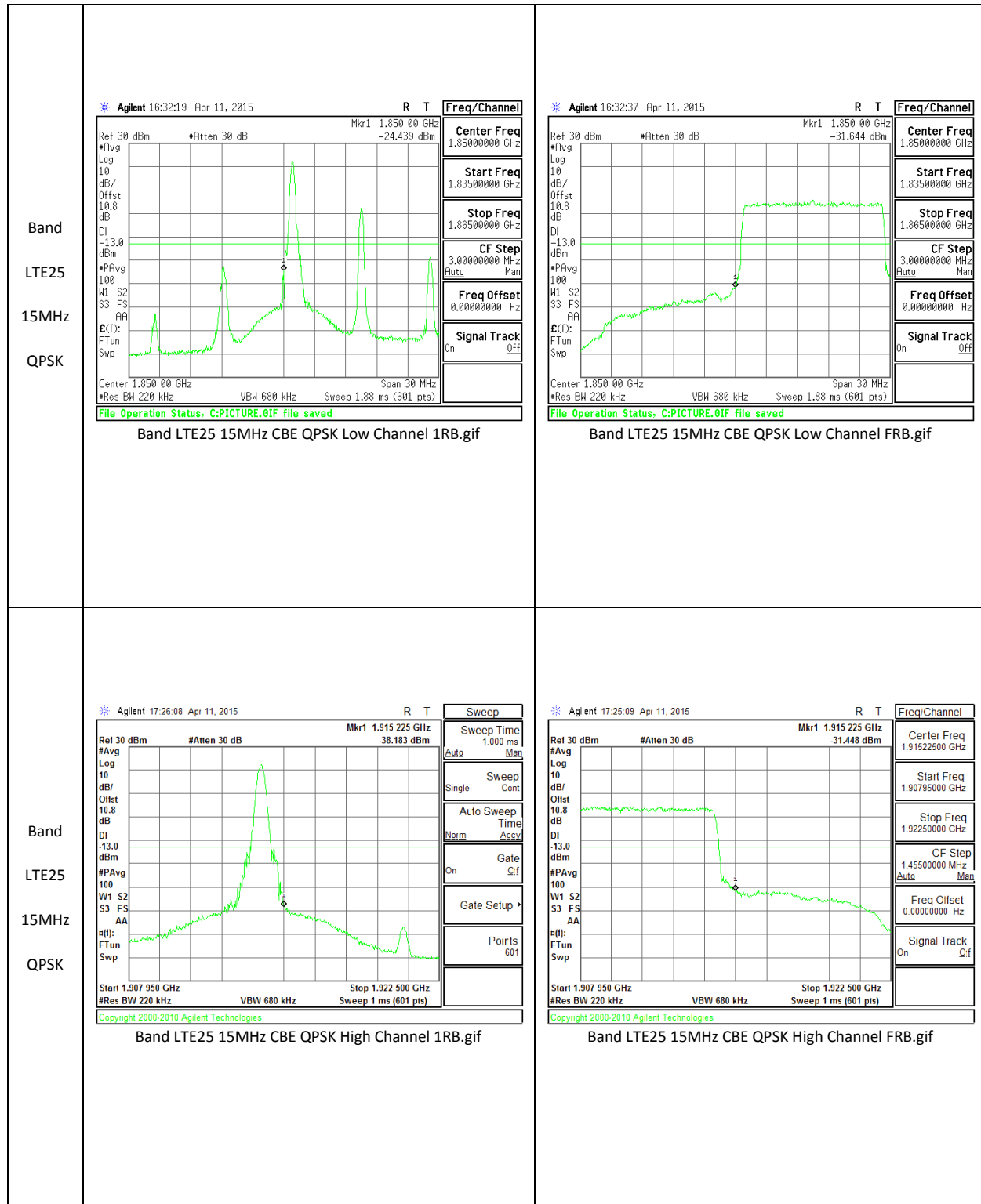
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Band LTE12 1.4MHz QPSK	 Band LTE12 1.4MHz CBE QPSK High Channel 1RB.gif	 Band LTE12 1.4MHz CBE QPSK High Channel FRB.gif

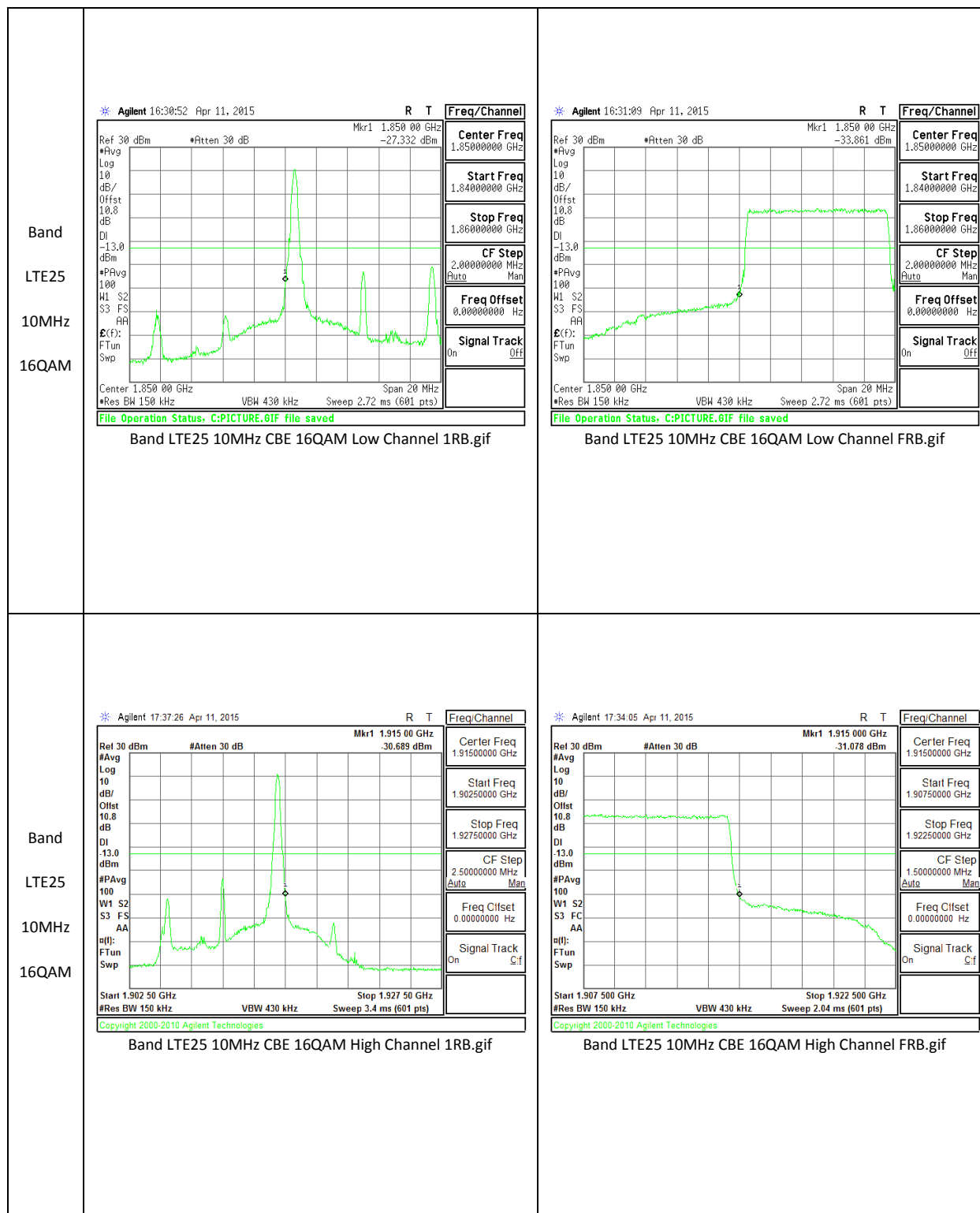
LTE Band 25

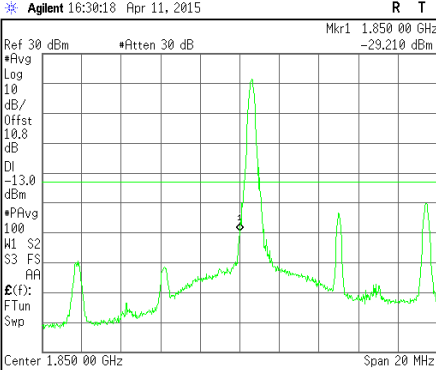
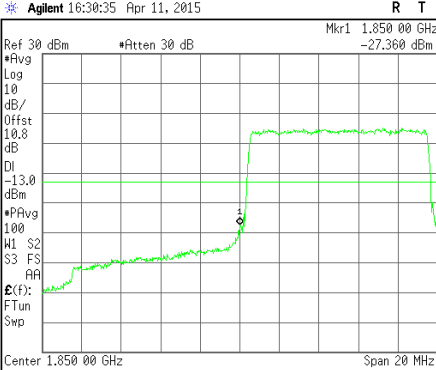
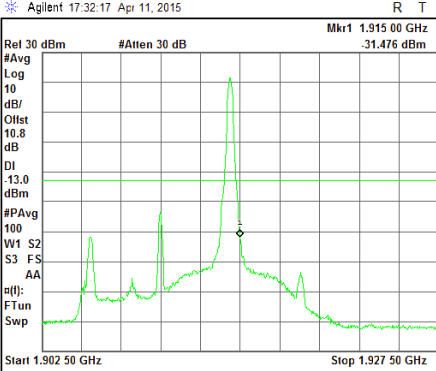
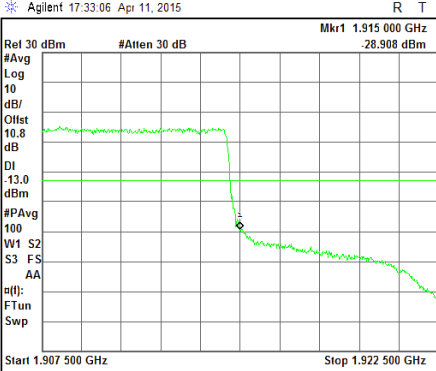
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Band LTE25 20MHz 16QAM	Agilent 17:22:30 Apr 11, 2015 Center Freq 1.91500000 GHz Start Freq 1.90000000 GHz Stop Freq 1.93000000 GHz CF Step 3.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On Copyright 2000-2010 Agilent Technologies Band LTE25 20MHz CBE 16QAM High Channel 1RB.gif
Band LTE25 20MHz 16QAM	Agilent 16:34:56 Apr 11, 2015 Center Freq 1.85000000 GHz Start Freq 1.83000000 GHz Stop Freq 1.87000000 GHz CF Step 4.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 20MHz CBE 16QAM Low Channel FRB.gif
Band LTE25 20MHz 16QAM	Agilent 17:21:32 Apr 11, 2015 Center Freq 1.91500000 GHz Start Freq 1.90000000 GHz Stop Freq 1.93000000 GHz CF Step 3.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On Copyright 2000-2010 Agilent Technologies Band LTE25 20MHz CBE 16QAM High Channel FRB.gif

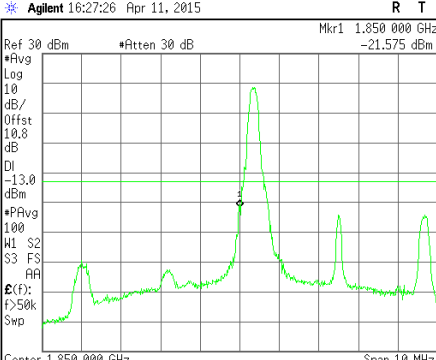
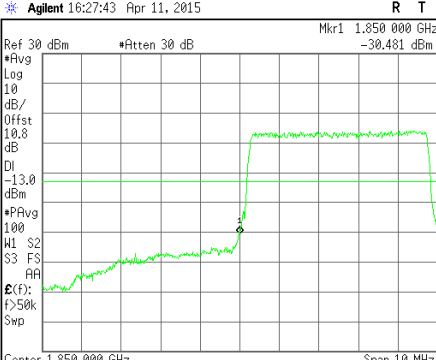
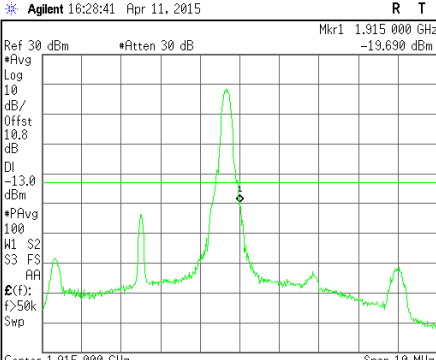
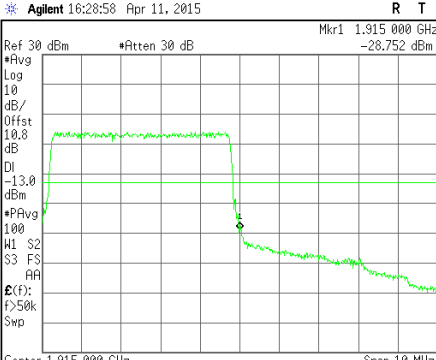
Band LTE25 20MHz QPSK	 Agilent 16:34:04 Apr 11, 2015 Center Freq 1.85000000 GHz Start Freq 1.83000000 GHz Stop Freq 1.87000000 GHz CF Step 4.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:\PICTURE.GIF file saved Band LTE25 20MHz CBE QPSK Low Channel 1RB.gif	 Agilent 16:34:21 Apr 11, 2015 Center Freq 1.85000000 GHz Start Freq 1.83000000 GHz Stop Freq 1.87000000 GHz CF Step 4.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:\PICTURE.GIF file saved Band LTE25 20MHz CBE QPSK Low Channel FRB.gif
Band LTE25 20MHz QPSK	 Agilent 17:17:21 Apr 11, 2015 Center Freq 1.91500000 GHz Start Freq 1.90000000 GHz Stop Freq 1.93000000 GHz CF Step 3.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:\TRACE140.TRC file saved Band LTE25 20MHz CBE QPSK High Channel 1RB.gif	 Agilent 17:18:08 Apr 11, 2015 Center Freq 1.91500000 GHz Start Freq 1.90000000 GHz Stop Freq 1.93000000 GHz CF Step 3.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On Copyright 2000-2010 Agilent Technologies Band LTE25 20MHz CBE QPSK High Channel FRB.gif

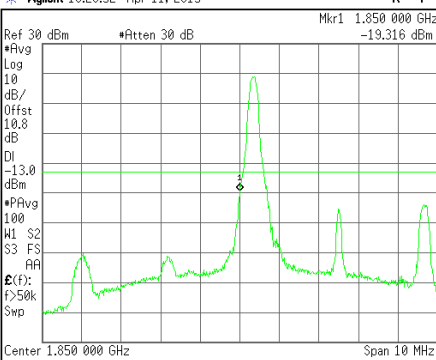
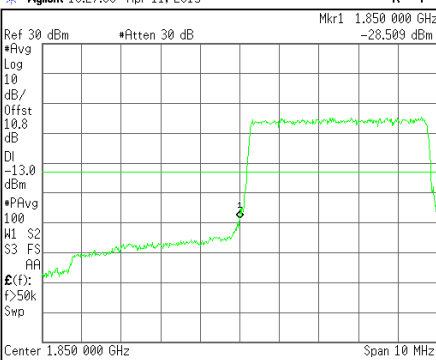
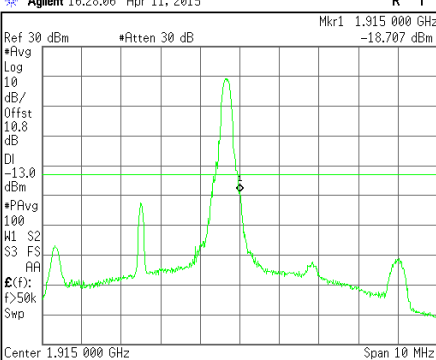
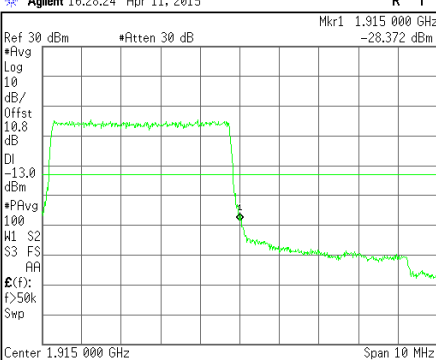




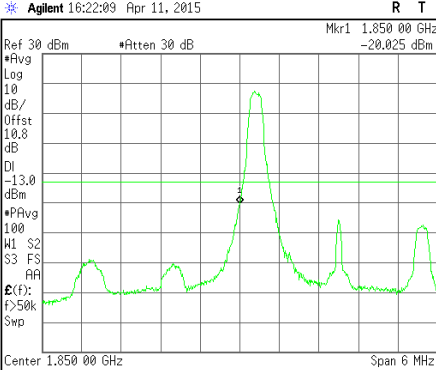
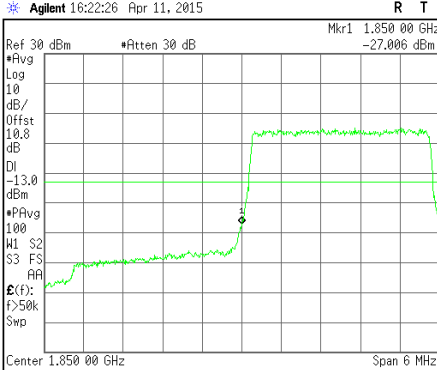
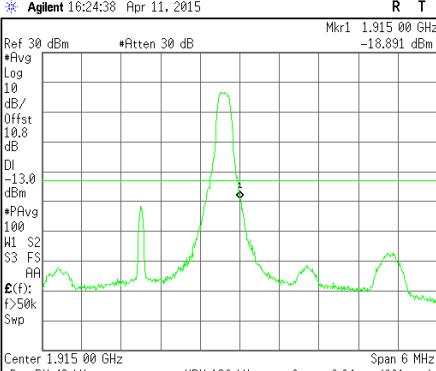
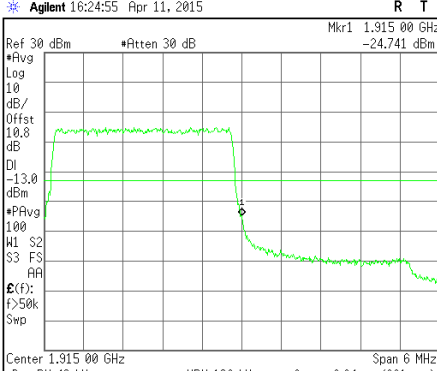


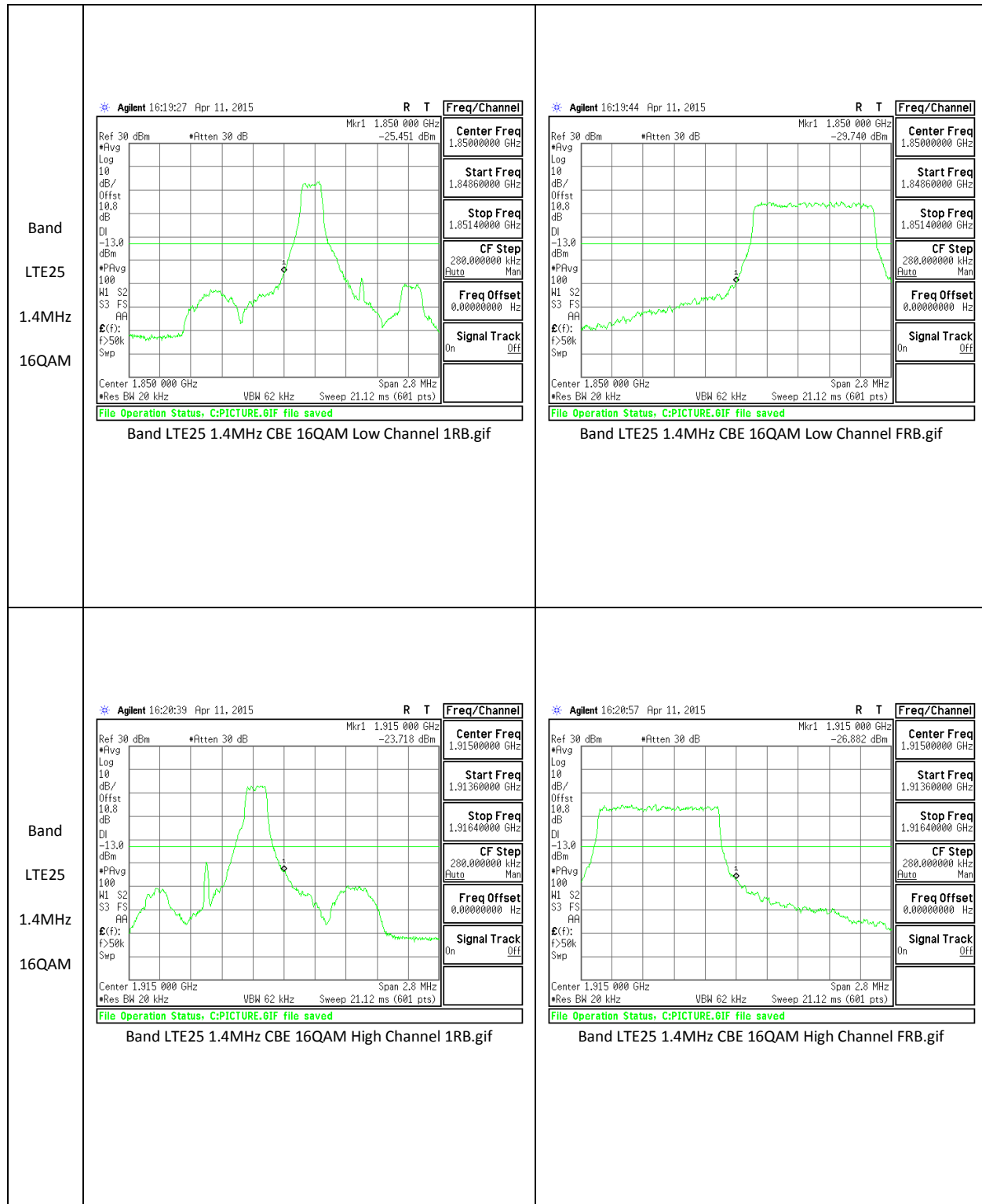
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Band LTE25 10MHz QPSK	Agilent 17:32:17 Apr 11, 2015  Center Freq 1.91500000 GHz Start Freq 1.90250000 GHz Stop Freq 1.92750000 GHz CF Step 2.50000000 MHz Freq Offset 0.00000000 Hz Signal Track On Copyright 2000-2010 Agilent Technologies Band LTE25 10MHz CBE QPSK High Channel 1RB.gif	Agilent 17:33:06 Apr 11, 2015  Center Freq 1.91500000 GHz Start Freq 1.90750000 GHz Stop Freq 1.92250000 GHz CF Step 1.50000000 MHz Freq Offset 0.00000000 Hz Signal Track On Copyright 2000-2010 Agilent Technologies Band LTE25 10MHz CBE QPSK High Channel FRB.gif

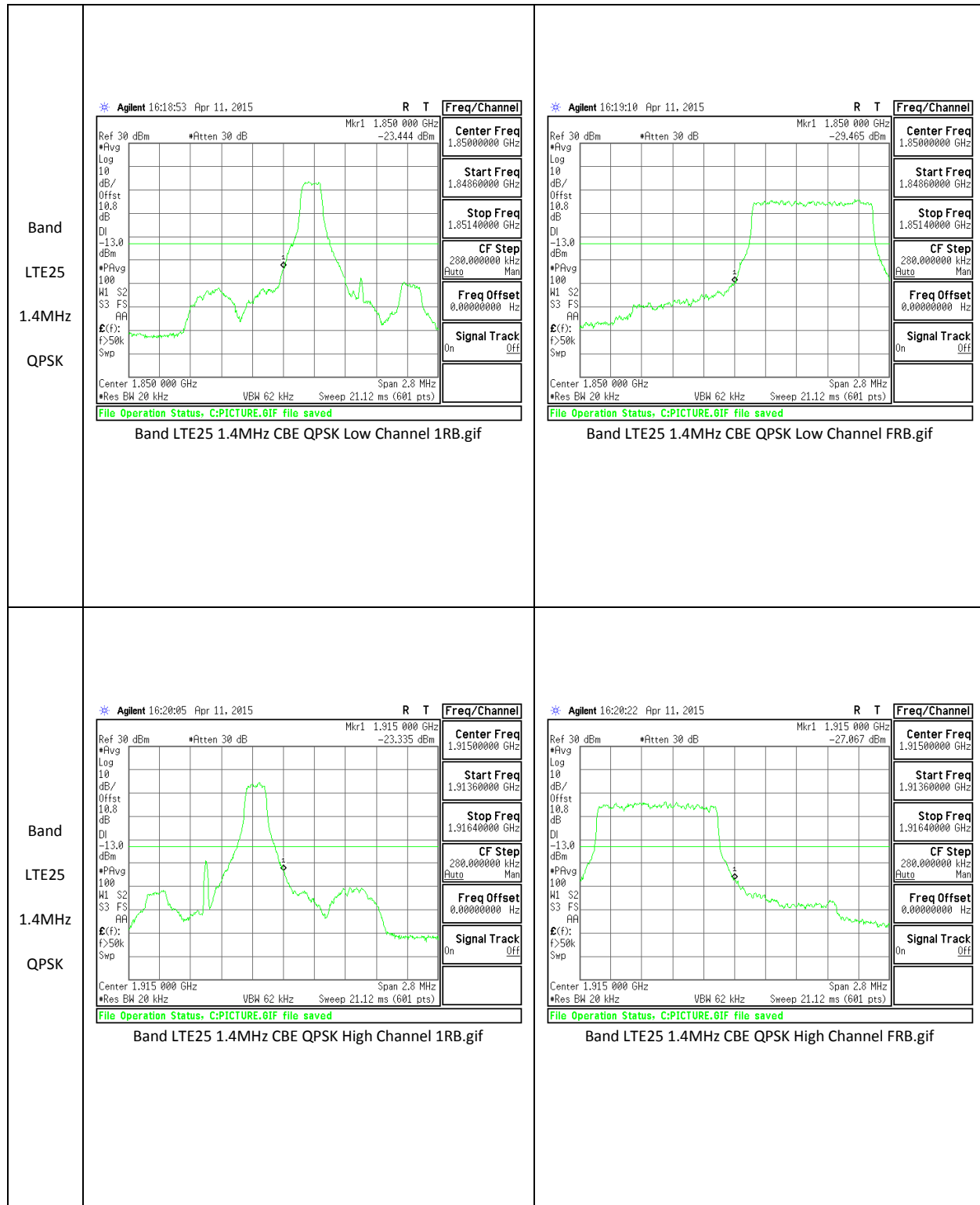
Band LTE25 5MHz 16QAM	Agilent 16:27:26 Apr 11, 2015  Center Freq 1.85000000 GHz Start Freq 1.84500000 GHz Stop Freq 1.85500000 GHz CF Step 1.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 5MHz CBE 16QAM Low Channel 1RB.gif	Agilent 16:27:43 Apr 11, 2015  Center Freq 1.85000000 GHz Start Freq 1.84500000 GHz Stop Freq 1.85500000 GHz CF Step 1.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 5MHz CBE 16QAM Low Channel FRB.gif
Band LTE25 5MHz 16QAM	Agilent 16:28:41 Apr 11, 2015  Center Freq 1.91500000 GHz Start Freq 1.91000000 GHz Stop Freq 1.92000000 GHz CF Step 1.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 5MHz CBE 16QAM High Channel 1RB.gif	Agilent 16:28:58 Apr 11, 2015  Center Freq 1.91500000 GHz Start Freq 1.91000000 GHz Stop Freq 1.92000000 GHz CF Step 1.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 5MHz CBE 16QAM High Channel FRB.gif

Band LTE25 5MHz QPSK	Agilent 16:26:52 Apr 11, 2015  Center Freq 1.85000000 GHz Start Freq 1.84500000 GHz Stop Freq 1.85500000 GHz CF Step 1.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:PICTURE.GIF file saved Band LTE25 5MHz CBE QPSK Low Channel 1RB.gif	Agilent 16:27:09 Apr 11, 2015  Center Freq 1.85000000 GHz Start Freq 1.84500000 GHz Stop Freq 1.85500000 GHz CF Step 1.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:PICTURE.GIF file saved Band LTE25 5MHz CBE QPSK Low Channel FRB.gif
Band LTE25 5MHz QPSK	Agilent 16:28:06 Apr 11, 2015  Center Freq 1.91500000 GHz Start Freq 1.91000000 GHz Stop Freq 1.92000000 GHz CF Step 1.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:PICTURE.GIF file saved Band LTE25 5MHz CBE QPSK High Channel 1RB.gif	Agilent 16:28:24 Apr 11, 2015  Center Freq 1.91500000 GHz Start Freq 1.91000000 GHz Stop Freq 1.92000000 GHz CF Step 1.00000000 MHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:PICTURE.GIF file saved Band LTE25 5MHz CBE QPSK High Channel FRB.gif

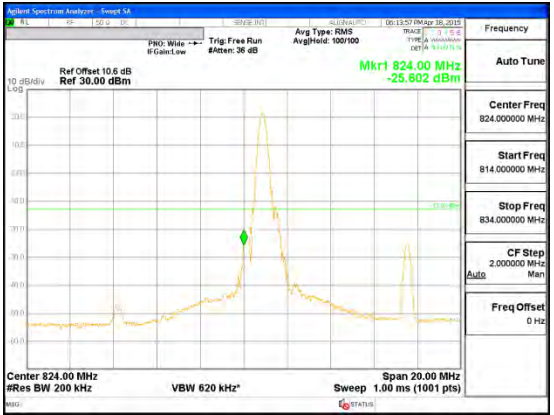
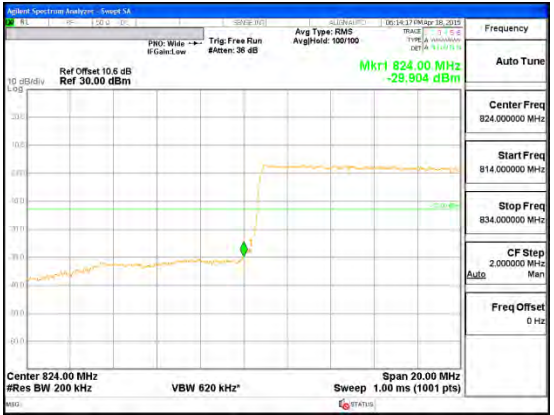
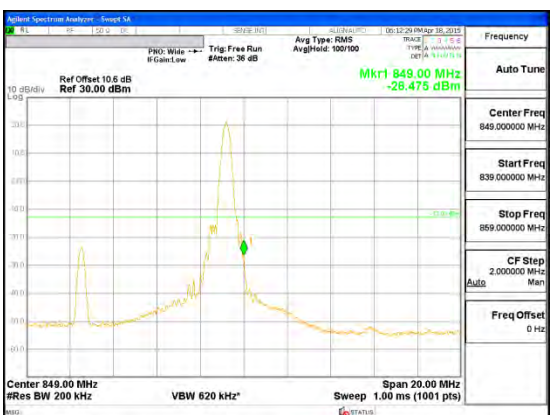
Band LTE25 3MHz 16QAM	Agilent 16:22:44 Apr 11, 2015 Center Freq 1.85000000 GHz Start Freq 1.84700000 GHz Stop Freq 1.85300000 GHz CF Step 600.000000 kHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 3MHz CBE 16QAM Low Channel 1RB.gif	Agilent 16:23:01 Apr 11, 2015 Center Freq 1.85000000 GHz Start Freq 1.84700000 GHz Stop Freq 1.85300000 GHz CF Step 600.000000 kHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 3MHz CBE 16QAM Low Channel FRB.gif
Band LTE25 3MHz 16QAM	Agilent 16:25:13 Apr 11, 2015 Center Freq 1.91500000 GHz Start Freq 1.91200000 GHz Stop Freq 1.91800000 GHz CF Step 600.000000 kHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 3MHz CBE 16QAM High Channel 1RB.gif	Agilent 16:25:30 Apr 11, 2015 Center Freq 1.91500000 GHz Start Freq 1.91200000 GHz Stop Freq 1.91800000 GHz CF Step 600.000000 kHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status, C:PICTURE.GIF file saved Band LTE25 3MHz CBE 16QAM High Channel FRB.gif

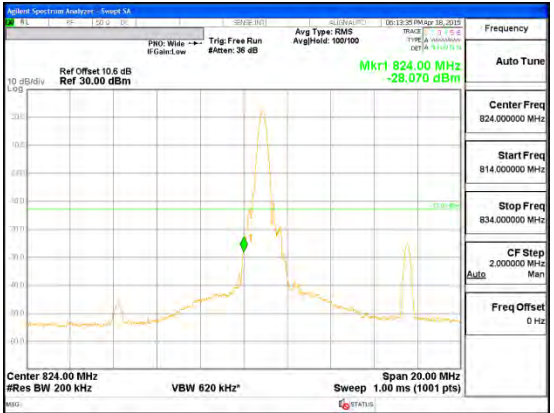
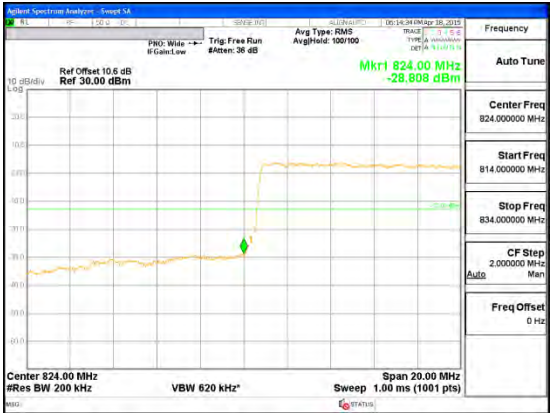
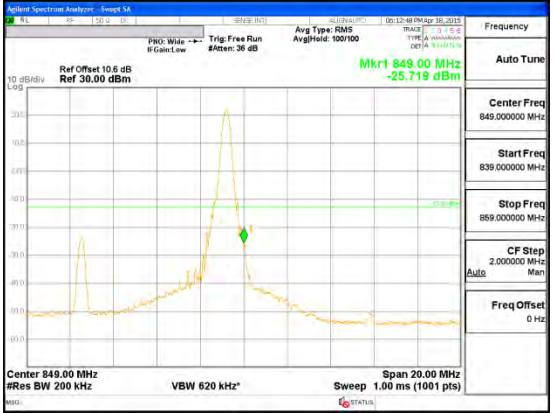
Band LTE25 3MHz QPSK	Agilent 16:22:09 Apr 11, 2015  Center Freq 1.85000000 GHz Start Freq 1.84700000 GHz Stop Freq 1.85300000 GHz CF Step 600.000000 kHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:PICTURE.GIF file saved Band LTE25 3MHz CBE QPSK Low Channel 1RB.gif	Agilent 16:22:26 Apr 11, 2015  Center Freq 1.85000000 GHz Start Freq 1.84700000 GHz Stop Freq 1.85300000 GHz CF Step 600.000000 kHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:PICTURE.GIF file saved Band LTE25 3MHz CBE QPSK Low Channel FRB.gif
Band LTE25 3MHz QPSK	Agilent 16:24:38 Apr 11, 2015  Center Freq 1.91500000 GHz Start Freq 1.91200000 GHz Stop Freq 1.91800000 GHz CF Step 600.000000 kHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:PICTURE.GIF file saved Band LTE25 3MHz CBE QPSK High Channel 1RB.gif	Agilent 16:24:55 Apr 11, 2015  Center Freq 1.91500000 GHz Start Freq 1.91200000 GHz Stop Freq 1.91800000 GHz CF Step 600.000000 kHz Freq Offset 0.00000000 Hz Signal Track On File Operation Status: C:PICTURE.GIF file saved Band LTE25 3MHz CBE QPSK High Channel FRB.gif





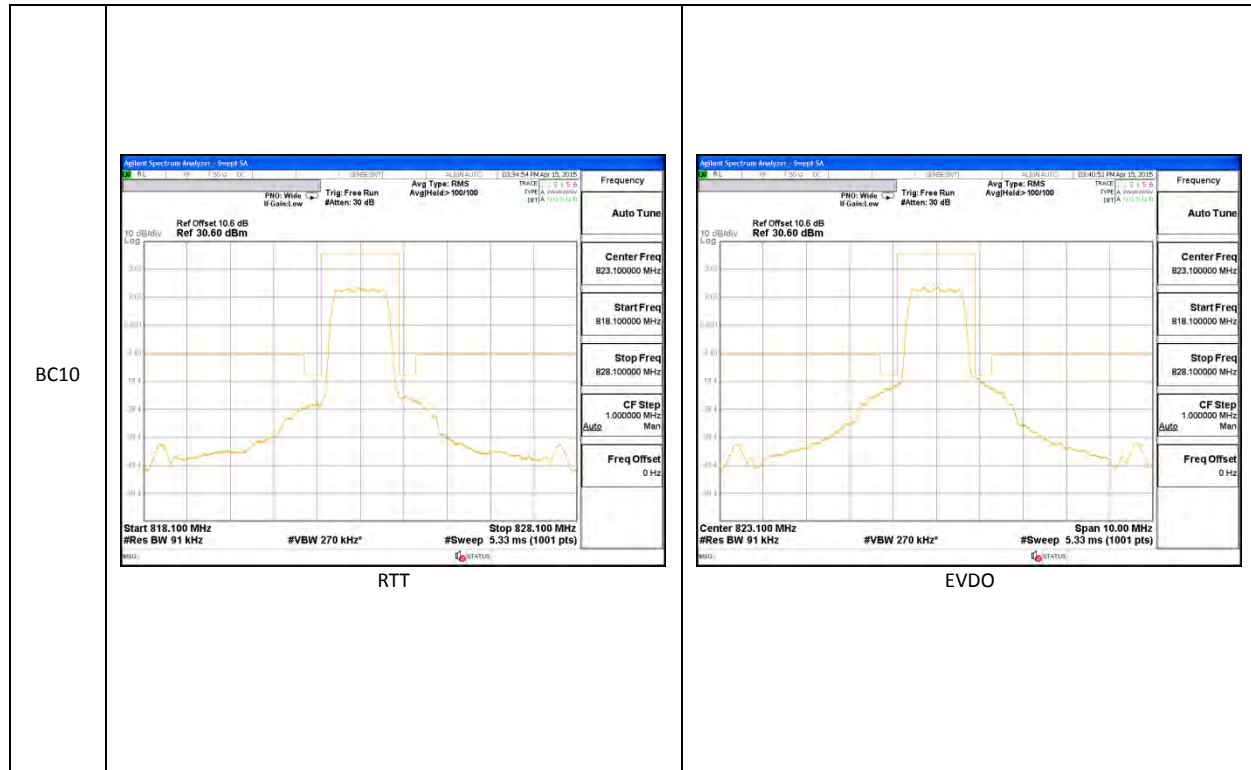
LTE Band 26

Band LTE26 15MHz 16QAM	 Band LTE26 15MHz CBE 16QAM Low Channel 1RB.gif	 Band LTE26 15MHz CBE 16QAM Low Channel FRB.gif
Band LTE26 15MHz 16QAM	 Band LTE26 15MHz CBE 16QAM High Channel 1RB.gif	 Band LTE26 15MHz CBE 16QAM High Channel FRB.gif

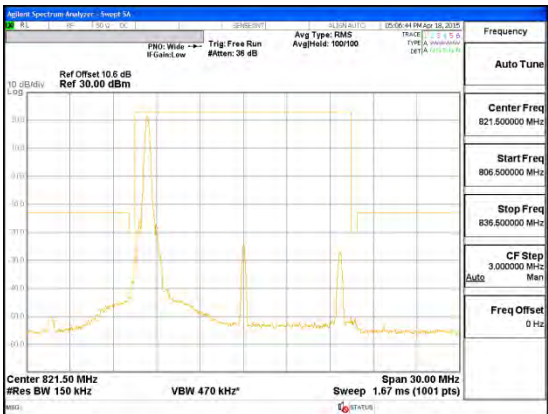
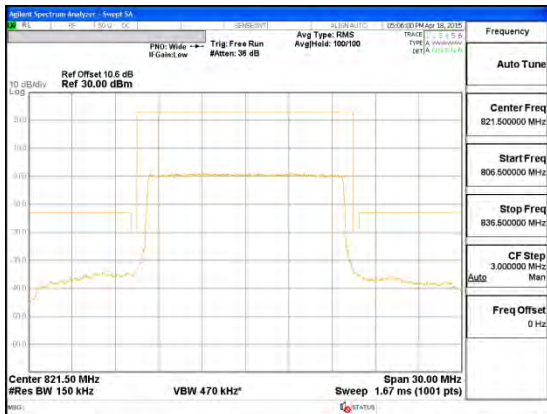
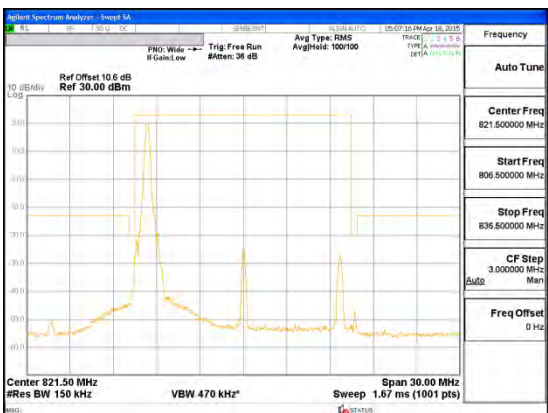
Band LTE26 15MHz QPSK	 Band LTE26 15MHz CBE QPSK Low Channel 1RB.gif	 Band LTE26 15MHz CBE QPSK Low Channel FRB.gif
Band LTE26 15MHz QPSK	 Band LTE26 15MHz CBE QPSK High Channel 1RB.gif	 Band LTE26 15MHz CBE QPSK High Channel FRB.gif

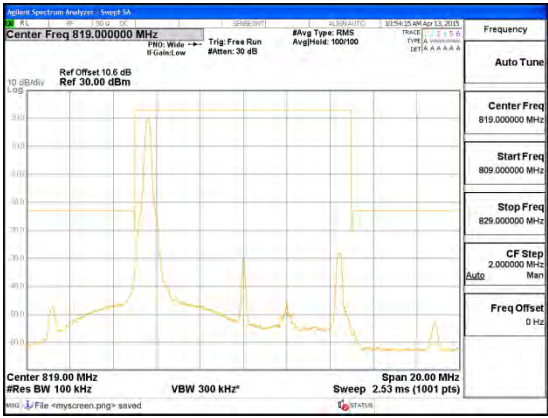
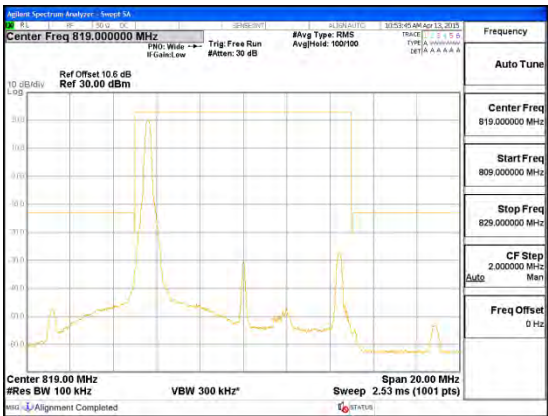
10.2.2. EMISSION MASK PLOTS

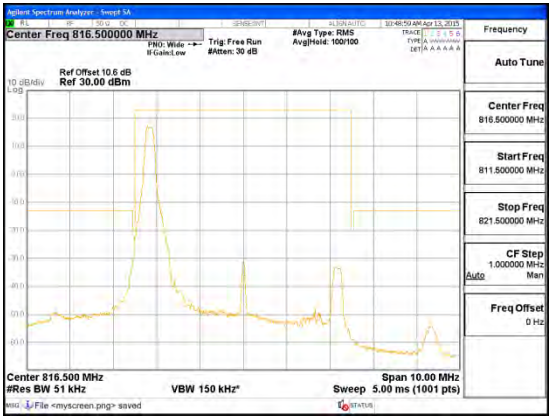
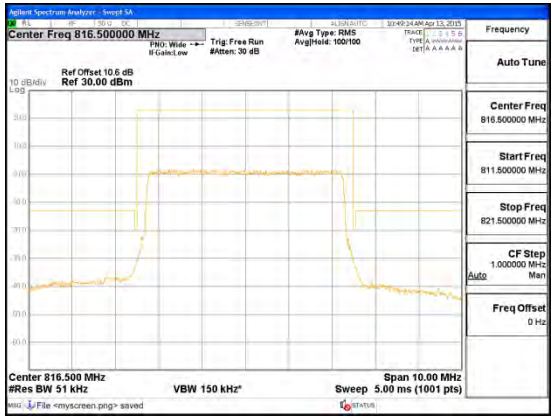
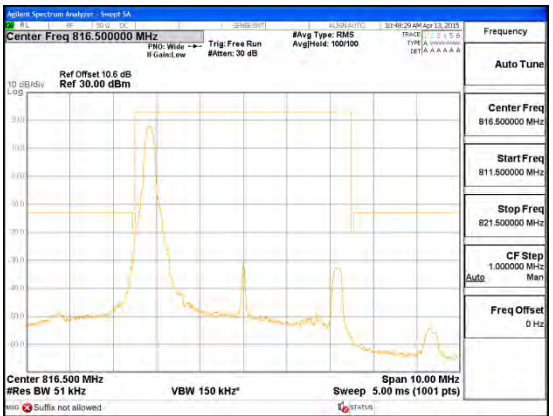
CDMA

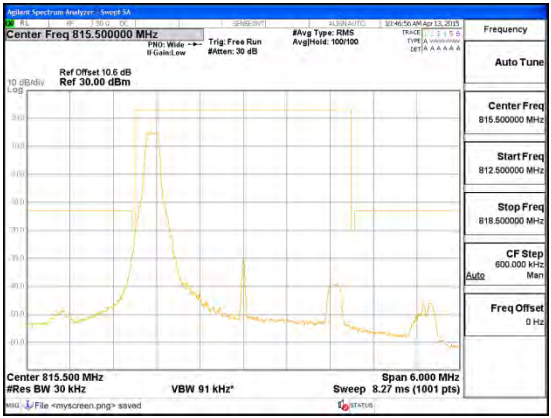
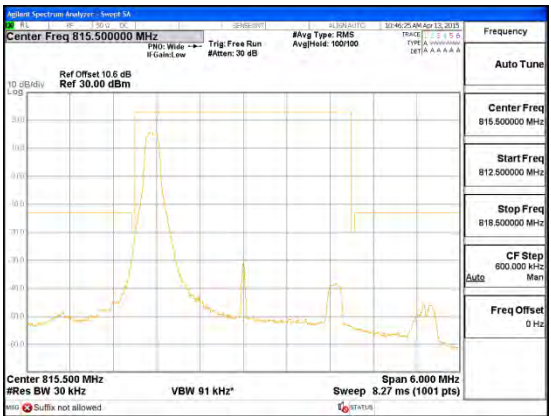
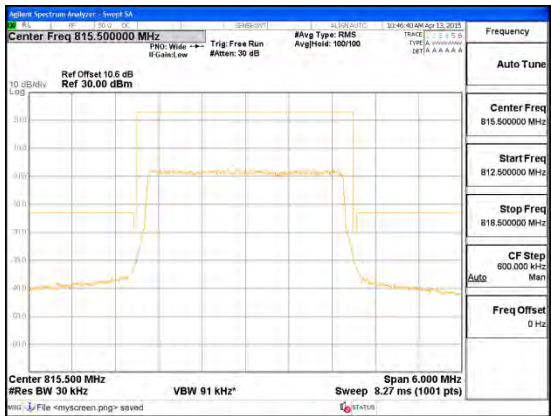


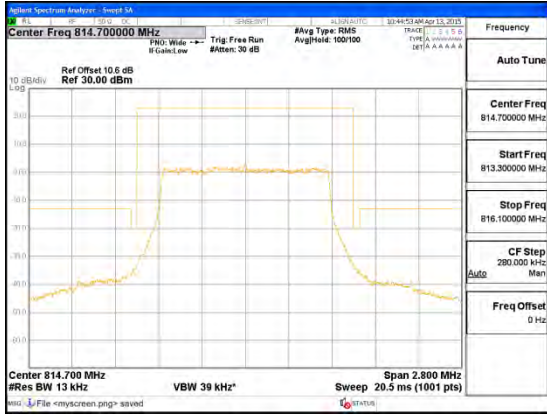
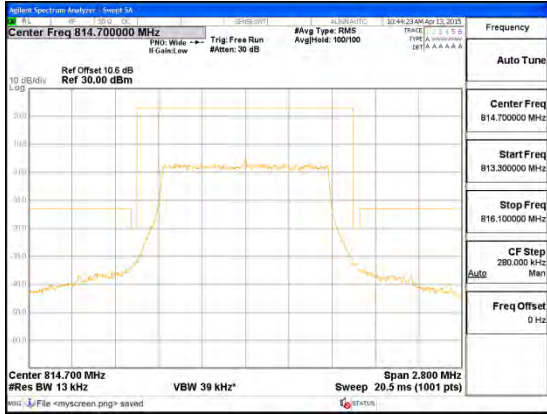
LTE Band 26

Band LTE26 15MHz 16QAM	 Band LTE26 15MHz EM 16QAM 1RB.gif	 Band LTE26 15MHz EM 16QAM FRB.gif
Band LTE26 15MHz QPSK	 Band LTE26 15MHz EM QPSK 1RB.gif	 Band LTE26 15MHz EM QPSK FRB.gif

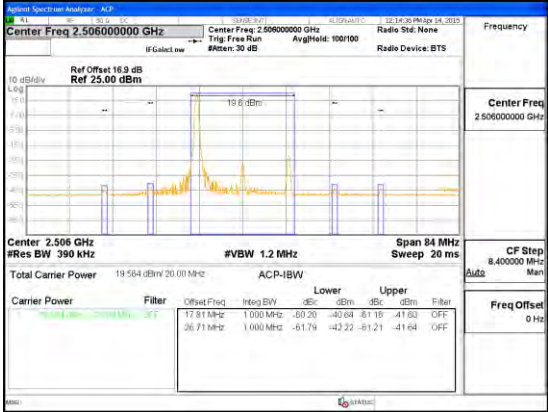
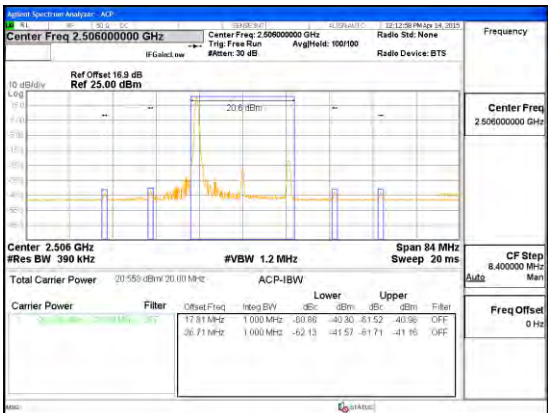
Band LTE26 10MHz 16QAM	 Band LTE26 10MHz EM 16QAM Low Channel 1RB.gif	 Band LTE26 10MHz EM 16QAM Low Channel FRB.gif
Band LTE26 10MHz QPSK	 Band LTE26 10MHz EM QPSK Low Channel 1RB.gif	 Band LTE26 10MHz EM QPSK Low Channel FRB.gif

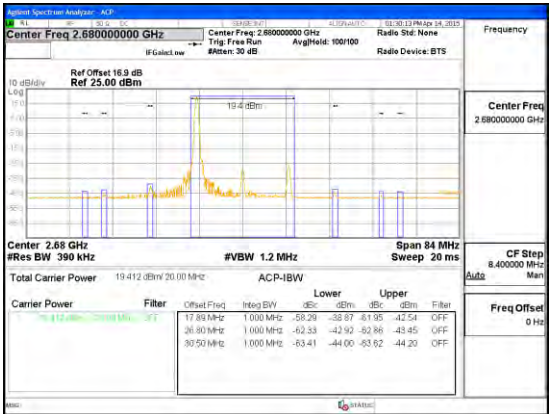
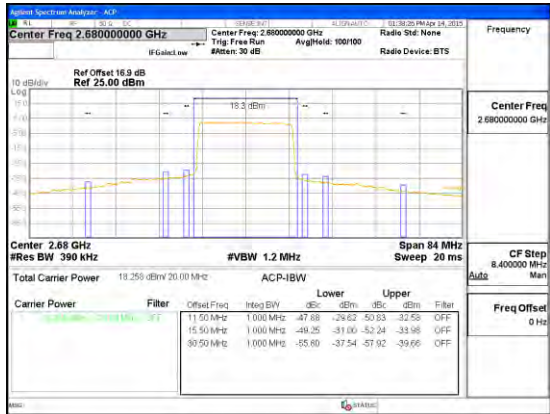
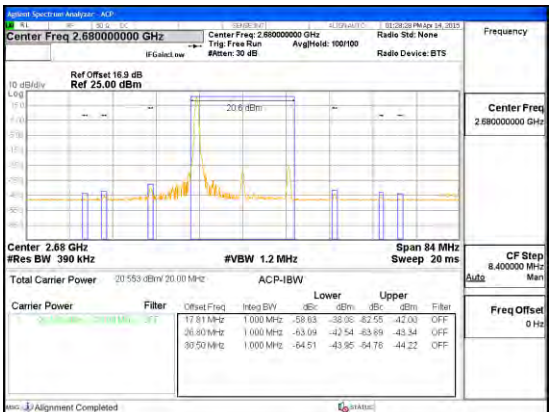
Band LTE26 5MHz 16QAM	 Band LTE26 5MHz EM 16QAM Low Channel 1RB.gif	 Band LTE26 5MHz EM 16QAM Low Channel FRB.gif
Band LTE26 5MHz QPSK	 Band LTE26 5MHz EM QPSK Low Channel 1RB.gif	 Band LTE26 5MHz EM QPSK Low Channel FRB.gif

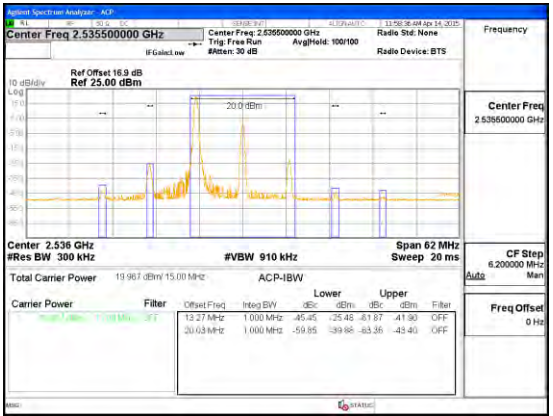
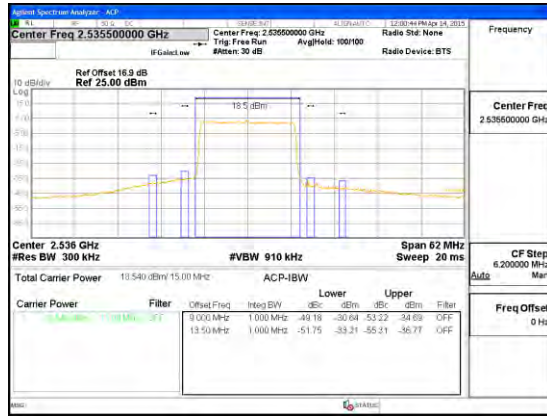
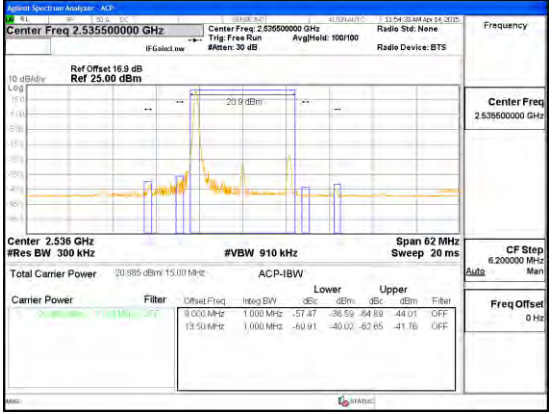
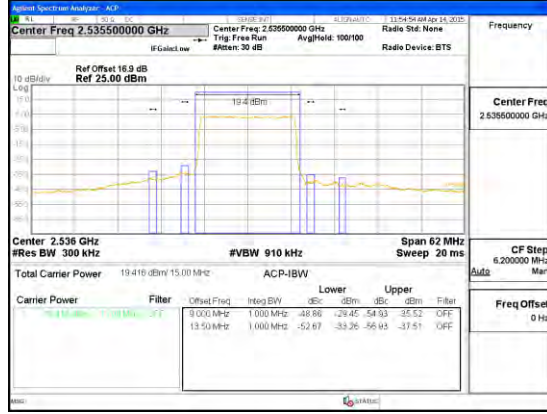
Band LTE26 3MHz 16QAM	 Band LTE26 3MHz EM 16QAM Low Channel 1RB.gif	 Band LTE26 3MHz EM 16QAM Low Channel FRB.gif
Band LTE26 3MHz QPSK	 Band LTE26 5MHz EM QPSK Low Channel 1RB.gif	 Band LTE26 3MHz EM QPSK Low Channel FRB.gif

Band LTE26 1.4MHz 16QAM	 Band LTE26 1.4MHz EM 16QAM Low Channel 1RB.gif	 Band LTE26 1.4MHz EM 16QAM Low Channel FRB.gif
Band LTE26 1.4MHz QPSK	 Band LTE26 1.4MHz EM QPSK Low Channel 1RB.gif	 Band LTE26 1.4MHz EM QPSK Low Channel FRB.gif

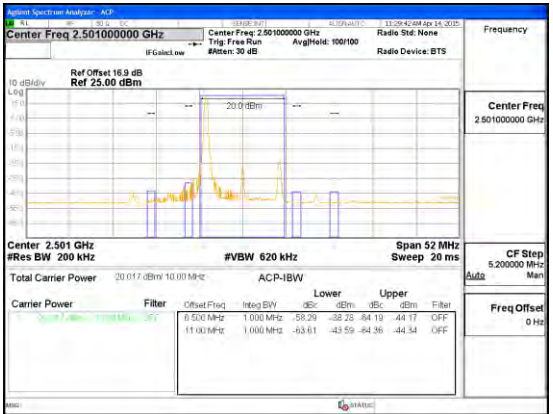
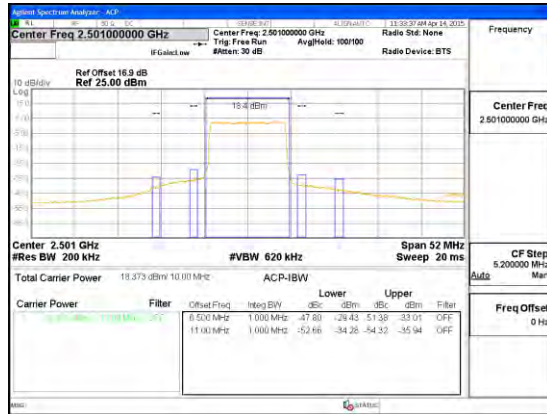
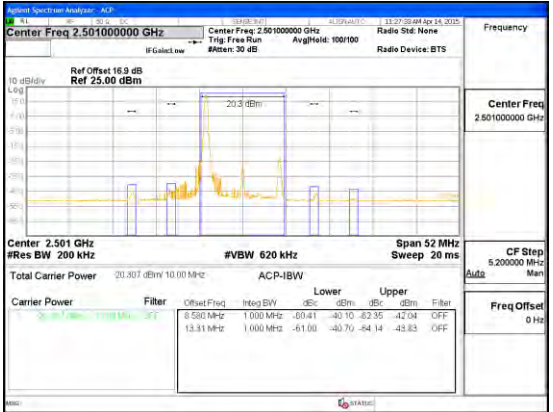
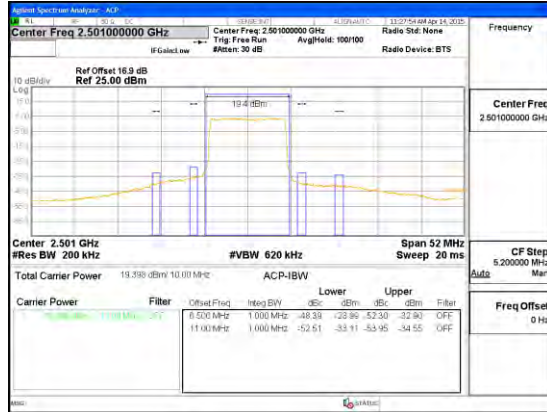
LTE Band 41

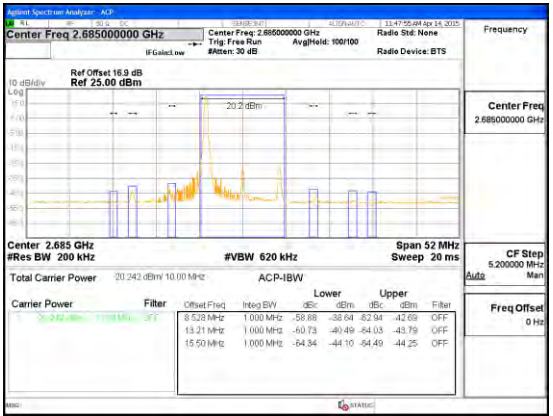
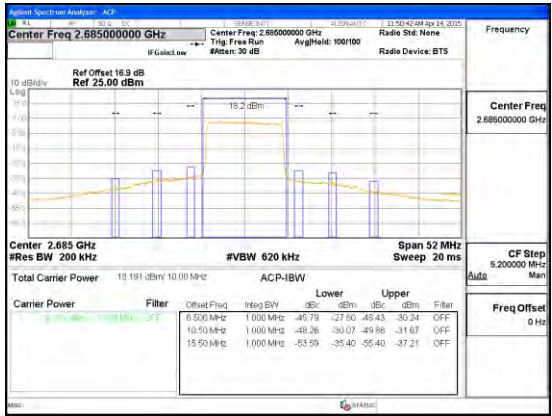
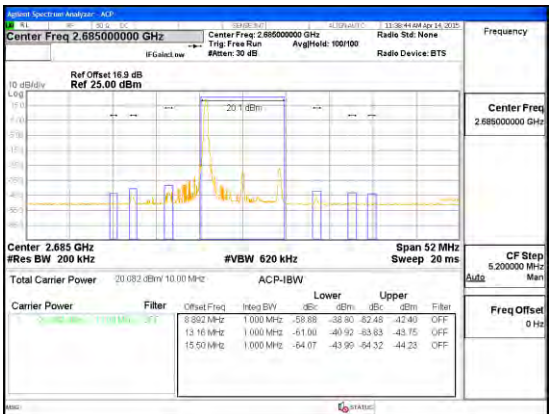
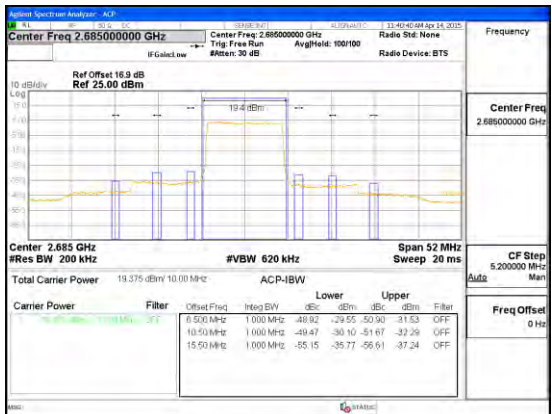
Band LTE41 20MHz 16QAM	 Band LTE41 20MHz EM 16QAM Low Channel 1RB.gif	 Band LTE41 20MHz EM 16QAM Low Channel FRB.gif
Band LTE41 20MHz QPSK	 Band LTE41 20MHz EM QPSK Low Channel 1RB.gif	 Band LTE41 20MHz EM QPSK Low Channel FRB.gif

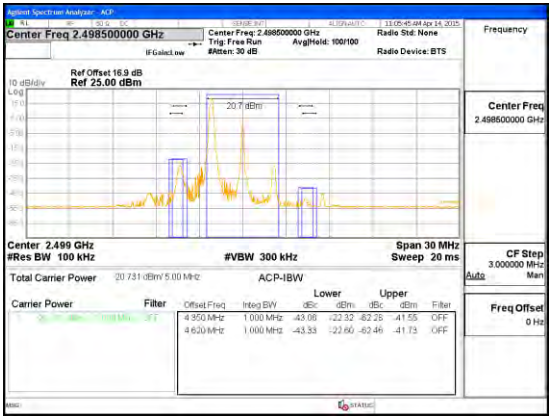
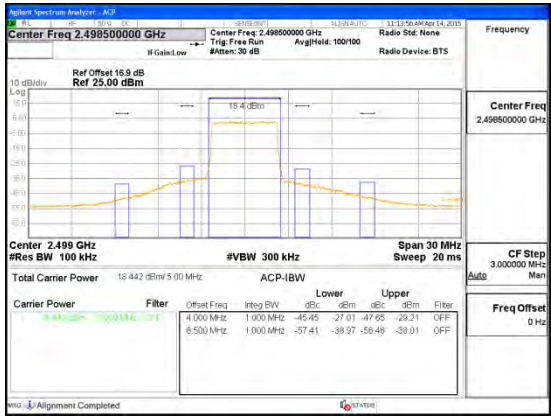
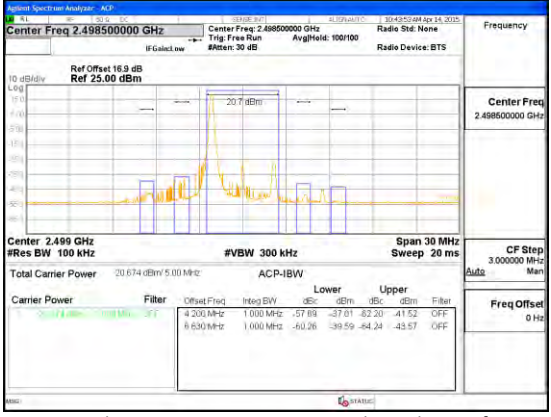
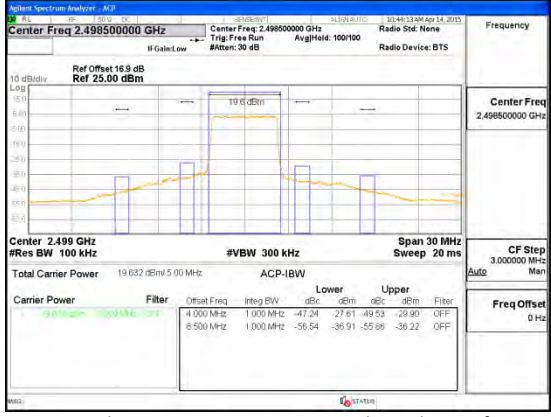
Band LTE41 20MHz 16QAM	 Band LTE41 20MHz EM 16QAM High Channel 1RB.gif	 Band LTE41 20MHz EM 16QAM High Channel FRB.gif
Band LTE41 20MHz QPSK	 Band LTE41 20MHz EM QPSK High Channel 1RB.gif	 Band LTE41 20MHz EM QPSK High Channel FRB.gif

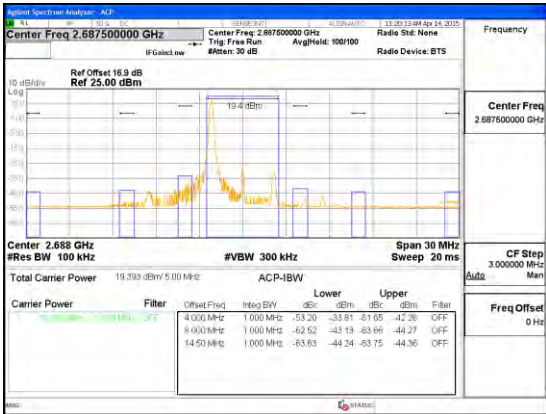
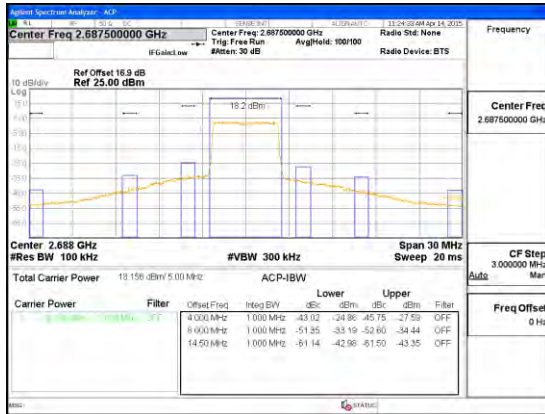
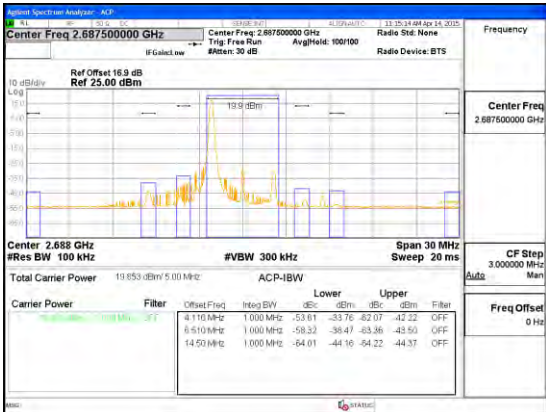
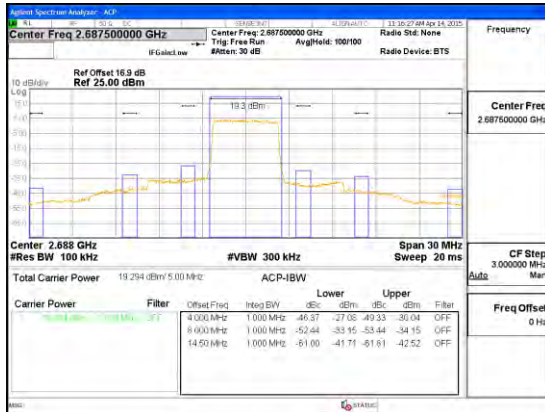
Band LTE41 15MHz 16QAM	 Band LTE41 15MHz EM 16QAM Low Channel 1RB.gif	 Band LTE41 15MHz EM 16QAM Low Channel FRB.gif
Band LTE41 15MHz QPSK	 Band LTE41 15MHz EM QPSK Low Channel 1RB.gif	 Band LTE41 15MHz EM QPSK Low Channel FRB.gif



Band LTE41 10MHz 16QAM	 Band LTE41 10MHz EM 16QAM Low Channel 1RB.gif	 Band LTE41 10MHz EM 16QAM Low Channel FRB.gif
Band LTE41 10MHz QPSK	 Band LTE41 10MHz EM QPSK Low Channel 1RB.gif	 Band LTE41 10MHz EM QPSK Low Channel FRB.gif

Band LTE41 10MHz 16QAM	 Band LTE41 10MHz EM 16QAM High Channel 1RB.gif	 Band LTE41 10MHz EM 16QAM High Channel FRB.gif
Band LTE41 10MHz QPSK	 Band LTE41 10MHz EM QPSK High Channel 1RB.gif	 Band LTE41 10MHz EM QPSK High Channel FRB.gif

Band LTE41 5MHz 16QAM	 Band LTE41 5MHz EM 16QAM Low Channel 1RB.gif	 Band LTE41 5MHz EM 16QAM Low Channel FRB.gif
Band LTE41 5MHz QPSK	 Band LTE41 5MHz EM QPSK Low Channel 1RB.gif	 Band LTE41 5MHz EM QPSK Low Channel FRB.gif

Band LTE41 5MHz 16QAM	 Band LTE41 5MHz EM 16QAM High Channel 1RB.gif	 Band LTE41 5MHz EM 16QAM High Channel FRB.gif
Band LTE41 5MHz QPSK	 Band LTE41 5MHz EM QPSK High Channel 1RB.gif	 Band LTE41 5MHz EM QPSK High Channel FRB.gif

10.3. OUT OF BAND EMISSIONS

RULE PART(S)

FCC: §2.1051, §22.901, §22.917, §24.238, §27.53 and §90.691

LIMITS

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log (P)$ dB.

Part 27: (m)(4) For mobile station, the attenuation factor shall be not less than $43+10\log(P)$ dB at the channel edge and $(55+10\log(P))$ dB at 5.5MHz from the channel edges.

TEST PROCEDURE

Per KDB 971168 D01 Power Meas License Digital Systems v02r02

The RF output of the transmitter was connected to a spectrum analyzer through a calibrated coaxial cable. Sufficient scans were taken to show the out-of-band Emissions, if any, up to 10th harmonic. Multiple sweeps were recorded in maximum hold mode using a peak detector to ensure that the worst-case emissions were caught.

MODES TESTED

CDMA, LTE

RESULTS

10.3.1. OUT OF BAND EMISSIONS RESULT

CDMA

Band	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
BC10	RTT	817.9	-31.15	-13	-18.15
		820.5	-31.42	-13	-18.42
		823.1	-31.56	-13	-18.56
BC10	EVDO REL. 0	817.9	-31.85	-13	-18.85
		820.5	-32.83	-13	-19.83
		823.1	-32.04	-13	-19.04
BC0	RTT	824.7	-32.40	-13	-19.40
		836.52	-36.64	-13	-23.64
		848.31	-32.55	-13	-19.55
BC0	EVDO REL. 0	824.7	-32.10	-13	-19.10
		836.52	-28.01	-13	-15.01
		848.31	-33.32	-13	-20.32
BC1	RTT	1851.25	-34.44	-13	-21.44
		1880	-36.73	-13	-23.73
		1908.75	-34.97	-13	-21.97
BC1	EVDO REL. 0	1851.25	-34.72	-13	-21.72
		1880	-34.45	-13	-21.45
		1908.75	-34.66	-13	-21.66

LTE Band 2

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE2	20	QPSK	1860	-35.69	-13	-22.69
			1880	-27.71	-13	-14.71
			1900	-27.55	-13	-14.55
		16QAM	1860	-34.36	-13	-21.36
			1880	-27.36	-13	-14.36
			1900	-26.75	-13	-13.75
	15	QPSK	1857.5	-35.69	-13	-22.69
			1880	-27.71	-13	-14.71
			1902.5	-27.55	-13	-14.55
		16QAM	1857.5	-34.68	-13	-21.68
			1880	-29.18	-13	-16.18
			1902.5	-27.70	-13	-14.70
	10	QPSK	1855	-35.69	-13	-22.69
			1880	-27.71	-13	-14.71
			1905	-27.55	-13	-14.55
		16QAM	1855	-34.81	-13	-21.81
			1880	-27.93	-13	-14.93
			1905	-34.39	-13	-21.39
	5	QPSK	1852.5	-27.00	-13	-14.00
			1880	-27.88	-13	-14.88
			1907.5	-34.04	-13	-21.04
		16QAM	1852.5	-28.06	-13	-15.06
			1880	-26.84	-13	-13.84
			1907.5	-27.70	-13	-14.70

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE2	3	QPSK	1851.5	-27.57	-13	-14.57
			1880	-28.07	-13	-15.07
			1908.5	-27.46	-13	-14.46
		16QAM	1851.5	-27.79	-13	-14.79
			1880	-27.21	-13	-14.21
			1908.5	-28.47	-13	-15.47
	1.4	QPSK	1850.7	-28.05	-13	-15.05
			1880	-27.59	-13	-14.59
			1909.3	-26.55	-13	-13.55
		16QAM	1850.7	-27.90	-13	-14.90
			1880	-28.30	-13	-15.30
			1909.3	-27.74	-13	-14.74

LTE Band 4

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE4	20	QPSK	1720	-28.54	-13	-15.54
			1732.5	-27.17	-13	-14.17
			1745	-27.32	-13	-14.32
		16QAM	1720	-27.88	-13	-14.88
			1732.5	-28.12	-13	-15.12
			1745	-28.16	-13	-15.16
	15	QPSK	1717.5	-27.18	-13	-14.18
			1732.5	-27.92	-13	-14.92
			1747.5	-25.87	-13	-12.87
		16QAM	1717.5	-27.70	-13	-14.70
			1732.5	-28.15	-13	-15.15
			1747.5	-25.83	-13	-12.83
	10	QPSK	1715	-27.99	-13	-14.99
			1732.5	-27.45	-13	-14.45
			1750	-24.72	-13	-11.72
		16QAM	1715	-28.08	-13	-15.08
			1732.5	-27.66	-13	-14.66
			1750	-24.29	-13	-11.29
	5	QPSK	1712.5	-25.10	-13	-12.10
			1732.5	-27.43	-13	-14.43
			1752.5	-27.93	-13	-14.93
		16QAM	1712.5	-25.67	-13	-12.67
			1732.5	-28.09	-13	-15.09
			1752.5	-24.77	-13	-11.77

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE4	3	QPSK	1711.5	-28.12	-13	-15.12
			1732.5	-26.86	-13	-13.86
			1753.5	-27.80	-13	-14.80
		16QAM	1711.5	-27.29	-13	-14.29
			1732.5	-27.77	-13	-14.77
			1753.5	-27.73	-13	-14.73
	1.4	QPSK	1710.7	-28.50	-13	-15.50
			1732.5	-27.64	-13	-14.64
			1754.3	-27.93	-13	-14.93
		16QAM	1710.7	-28.07	-13	-15.07
			1732.5	-26.71	-13	-13.71
			1754.3	-27.99	-13	-14.99

LTE Band 5

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE5	10	QPSK	829	-27.05	-13	-14.05
			836.5	-27.69	-13	-14.69
			844	-27.76	-13	-14.76
		16QAM	829	-27.63	-13	-14.63
			836.5	-28.30	-13	-15.30
			844	-35.16	-13	-22.16
	5	QPSK	826.5	-27.77	-13	-14.77
			836.5	-28.27	-13	-15.27
			846.5	-35.73	-13	-22.73
		16QAM	826.5	-28.16	-13	-15.16
			836.5	-27.63	-13	-14.63
			846.5	-27.90	-13	-14.90
	3	QPSK	825.5	-28.43	-13	-15.43
			836.5	-27.95	-13	-14.95
			847.5	-28.05	-13	-15.05
		16QAM	825.5	-28.23	-13	-15.23
			836.5	-27.58	-13	-14.58
			847.5	-27.18	-13	-14.18
	1.4	QPSK	824.7	-28.45	-13	-15.45
			836.5	-27.39	-13	-14.39
			848.3	-27.59	-13	-14.59
		16QAM	824.7	-28.02	-13	-15.02
			836.5	-27.29	-13	-14.29
			848.3	-27.82	-13	-14.82

LTE Band 12

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE12	10	QPSK	704	-30.45	-13	-17.45
			707.5	-21.87	-13	-8.87
			711	-29.99	-13	-16.99
		16QAM	704	-33.65	-13	-20.65
			707.5	-21.98	-13	-8.98
			711	-29.66	-13	-16.66
	5	QPSK	701.5	-22.13	-13	-9.13
			707.5	-22.11	-13	-9.11
			713.5	-33.58	-13	-20.58
		16QAM	701.5	-22.08	-13	-9.08
			707.5	-21.85	-13	-8.85
			713.5	-22.07	-13	-9.07
	3	QPSK	700.5	-22.37	-13	-9.37
			707.5	-21.68	-13	-8.68
			714.5	-22.19	-13	-9.19
		16QAM	700.5	-22.23	-13	-9.23
			707.5	-21.21	-13	-8.21
			714.5	-22.23	-13	-9.23
	1.4	QPSK	699.7	-22.37	-13	-9.37
			707.5	-21.61	-13	-8.61
			715.3	-22.26	-13	-9.26
		16QAM	699.7	-21.31	-13	-8.31
			707.5	-21.57	-13	-8.57
			715.3	-21.45	-13	-8.45

LTE Band 25

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE25	20	QPSK	1860	-33.01	-13	-20.01
			1882.5	-33.46	-13	-20.46
			1905	-33.15	-13	-20.15
		16QAM	1860	-32.97	-13	-19.97
			1882.5	-33.28	-13	-20.28
			1905	-32.88	-13	-19.88
	15	QPSK	1857.5	-30.72	-13	-17.72
			1882.5	-33.56	-13	-20.56
			1907.5	-33.51	-13	-20.51
		16QAM	1857.5	-33.01	-13	-20.01
			1882.5	-33.61	-13	-20.61
			1907.5	-33.32	-13	-20.32
	10	QPSK	1855	-26.14	-13	-13.14
			1882.5	-33.61	-13	-20.61
			1910	-33.03	-13	-20.03
		16QAM	1855	-30.84	-13	-17.84
			1882.5	-32.68	-13	-19.68
			1910	-33.37	-13	-20.37
	5	QPSK	1852.5	-33.44	-13	-20.44
			1882.5	-33.25	-13	-20.25
			1912.5	-32.87	-13	-19.87
		16QAM	1852.5	-33.22	-13	-20.22
			1882.5	-32.85	-13	-19.85
			1912.5	-33.48	-13	-20.48

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE25	3	QPSK	1851.5	-32.58	-13	-19.58
			1882.5	-30.68	-13	-17.68
			1913.5	-33.77	-13	-20.77
		16QAM	1851.5	-33.30	-13	-20.30
			1882.5	-33.47	-13	-20.47
			1913.5	-32.83	-13	-19.83
	1.4	QPSK	1850.7	-32.32	-13	-19.32
			1882.5	-33.13	-13	-20.13
			1914.3	-33.42	-13	-20.42
		16QAM	1850.7	-32.73	-13	-19.73
			1882.5	-33.45	-13	-20.45
			1914.3	-32.85	-13	-19.85

LTE Band 26

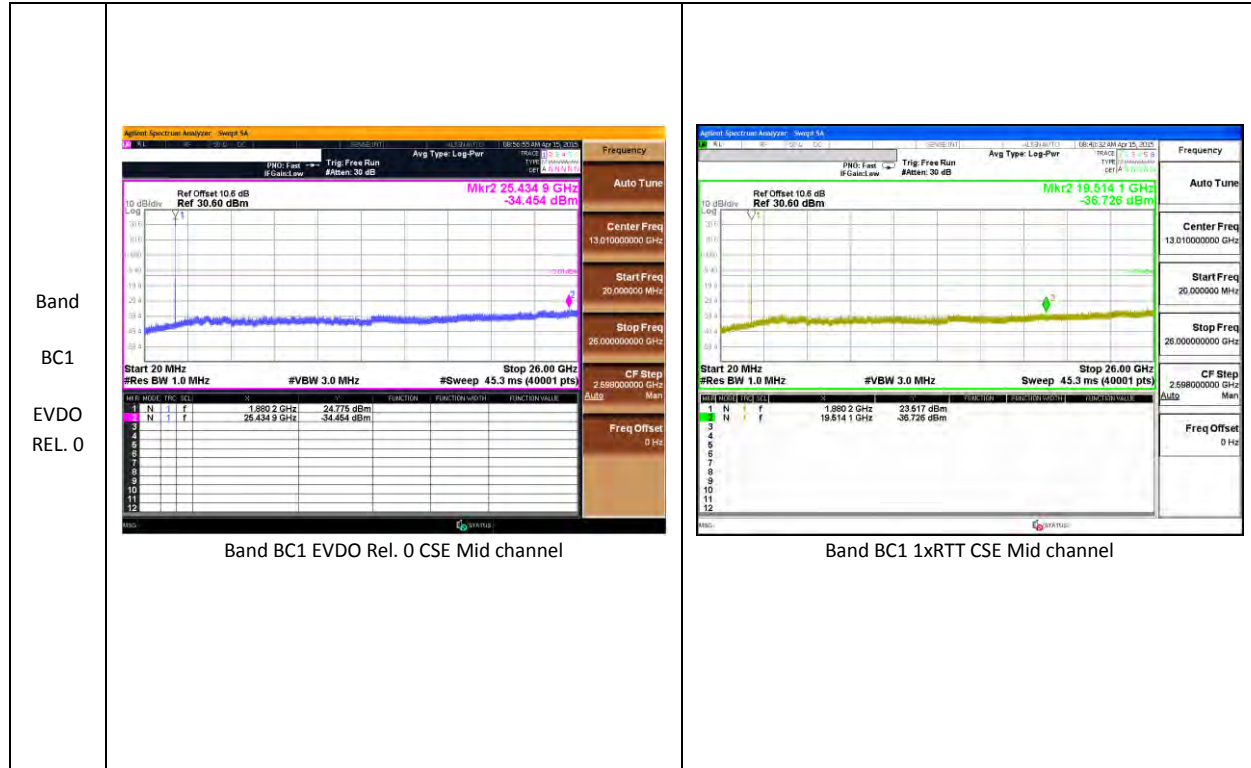
Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE26	15	QPSK	831.5	-30.40	-13	-17.40
			836.5	-28.47	-13	-15.47
			841.5	-27.49	-13	-14.49
		16QAM	821.5	-29.87	-13	-16.87
			831.5	-27.32	-13	-14.32
			841.5	-27.83	-13	-14.83
	10	QPSK	819	-30.80	-13	-17.80
			831.5	-28.38	-13	-15.38
			844	-30.26	-13	-17.26
		16QAM	819	-30.28	-13	-17.28
			831.5	-27.31	-13	-14.31
			844	-30.21	-13	-17.21
	5	QPSK	816.5	-28.29	-13	-15.29
			831.5	-28.13	-13	-15.13
			846.5	-27.90	-13	-14.90
		16QAM	816.5	-28.07	-13	-15.07
			831.5	-28.01	-13	-15.01
			846.5	-30.09	-13	-17.09
	3	QPSK	815.5	-27.16	-13	-14.16
			831.5	-27.96	-13	-14.96
			847.5	-27.97	-13	-14.97
		16QAM	815.5	-27.98	-13	-14.98
			831.5	-28.13	-13	-15.13
			847.5	-28.38	-13	-15.38
	1.4	QPSK	814.7	-27.25	-13	-14.25
			831.5	-27.94	-13	-14.94
			848.3	-27.57	-13	-14.57
		16QAM	814.7	-27.82	-13	-14.82
			831.5	-27.65	-13	-14.65
			848.3	-27.13	-13	-14.13

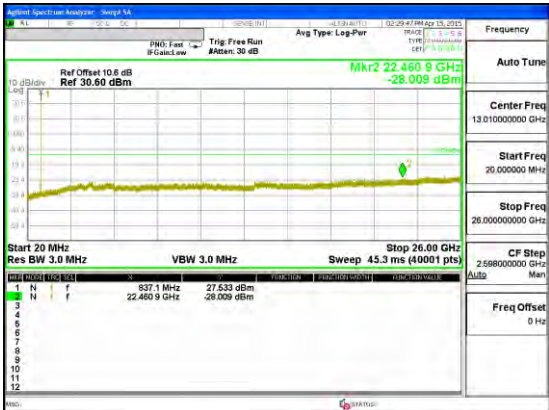
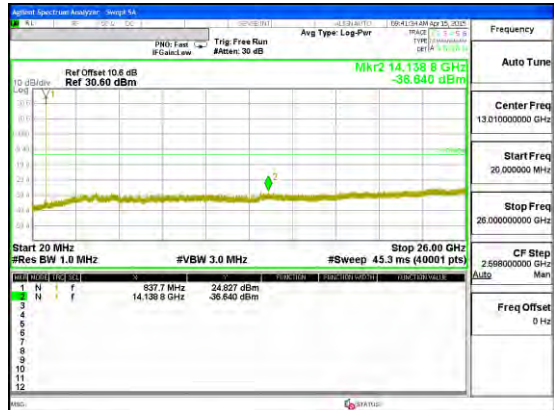
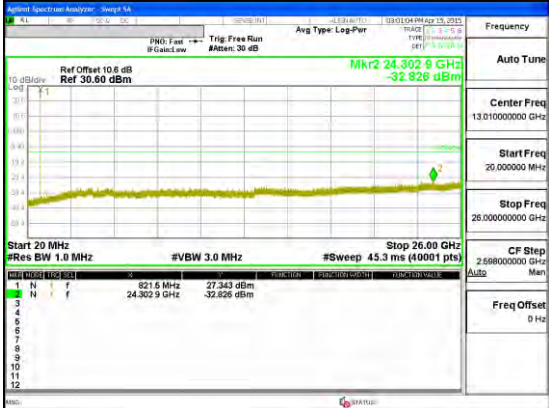
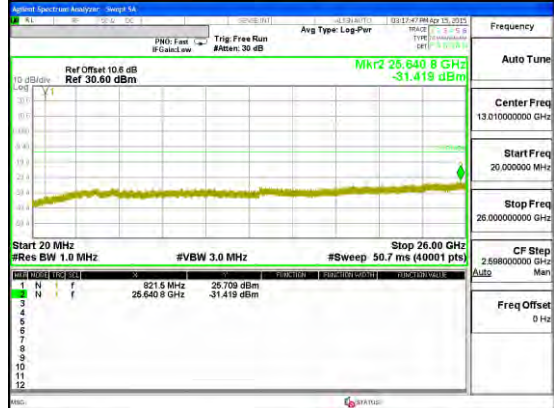
LTE Band 41

Band	BW (MHz)	Mode	f (MHz)	Spur (dBm)	Spec (dBm)	Delta (dB)
LTE41	20	QPSK	2506	-40.71	-25	-15.71
			2593	-40.77	-25	-15.77
			2680	-40.83	-25	-15.83
		16QAM	2506	-41.45	-25	-16.45
			2593	-41.20	-25	-16.20
			2680	-46.73	-25	-21.73
	15	QPSK	2503.5	-40.03	-25	-15.03
			2593	-40.76	-25	-15.76
			2682.5	-47.14	-25	-22.14
		16QAM	2503.5	-41.45	-25	-16.45
			2593	-41.10	-25	-16.10
			2682.5	-46.88	-25	-21.88
	10	QPSK	2501	-41.09	-25	-16.09
			2593	-41.36	-25	-16.36
			2685	-40.15	-25	-15.15
		16QAM	2501	-41.58	-25	-16.58
			2593	-38.81	-25	-13.81
			2685	-40.24	-25	-15.24
	5	QPSK	2498.5	-41.06	-25	-16.06
			2593	-40.98	-25	-15.98
			2687.5	-38.67	-25	-13.67
		16QAM	2498.5	-40.98	-25	-15.98
			2593	-40.91	-25	-15.91
			2687.5	-40.29	-25	-15.29

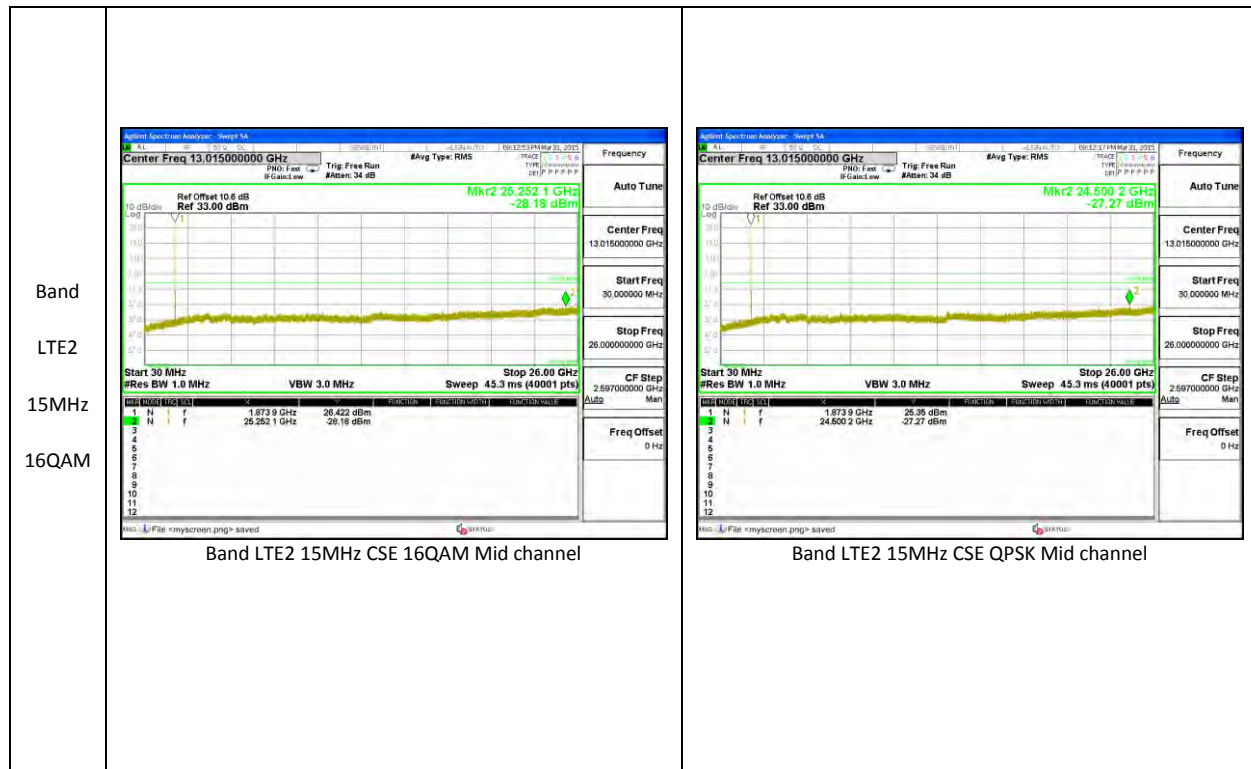
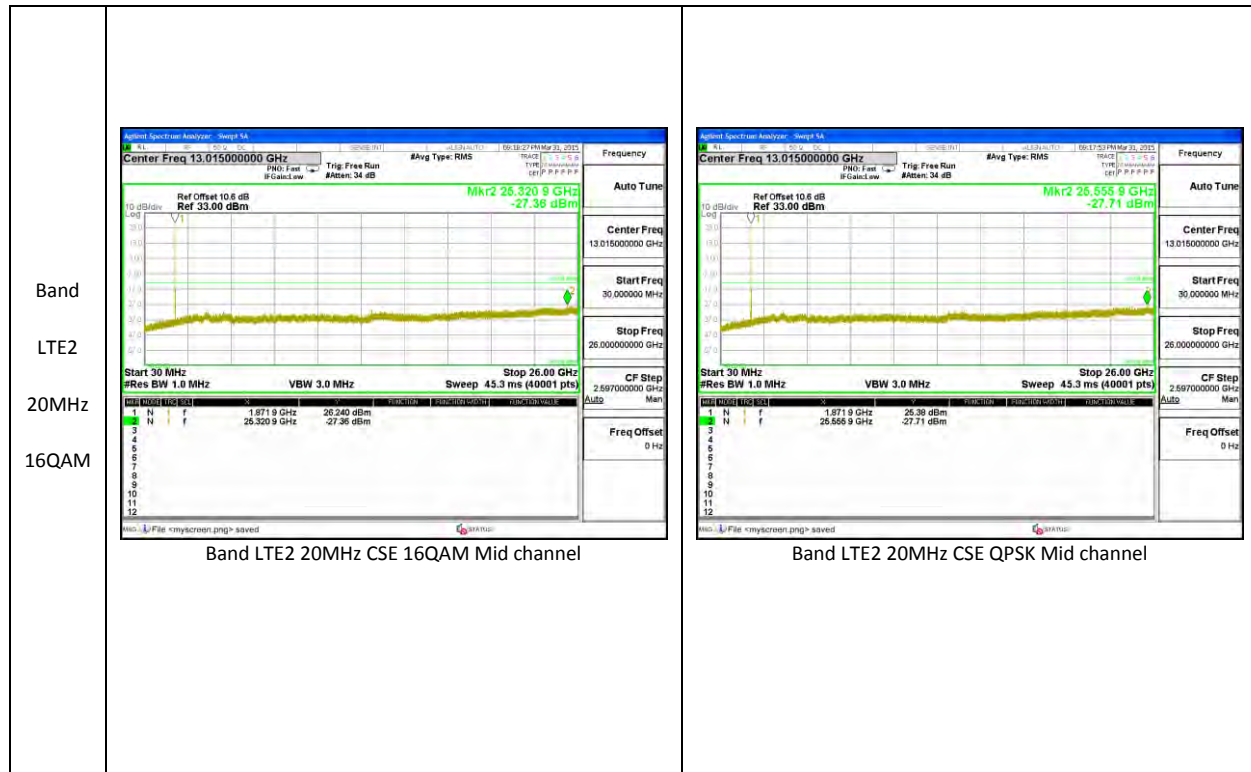
10.3.2. OUT OF BAND EMISSIONS PLOTS

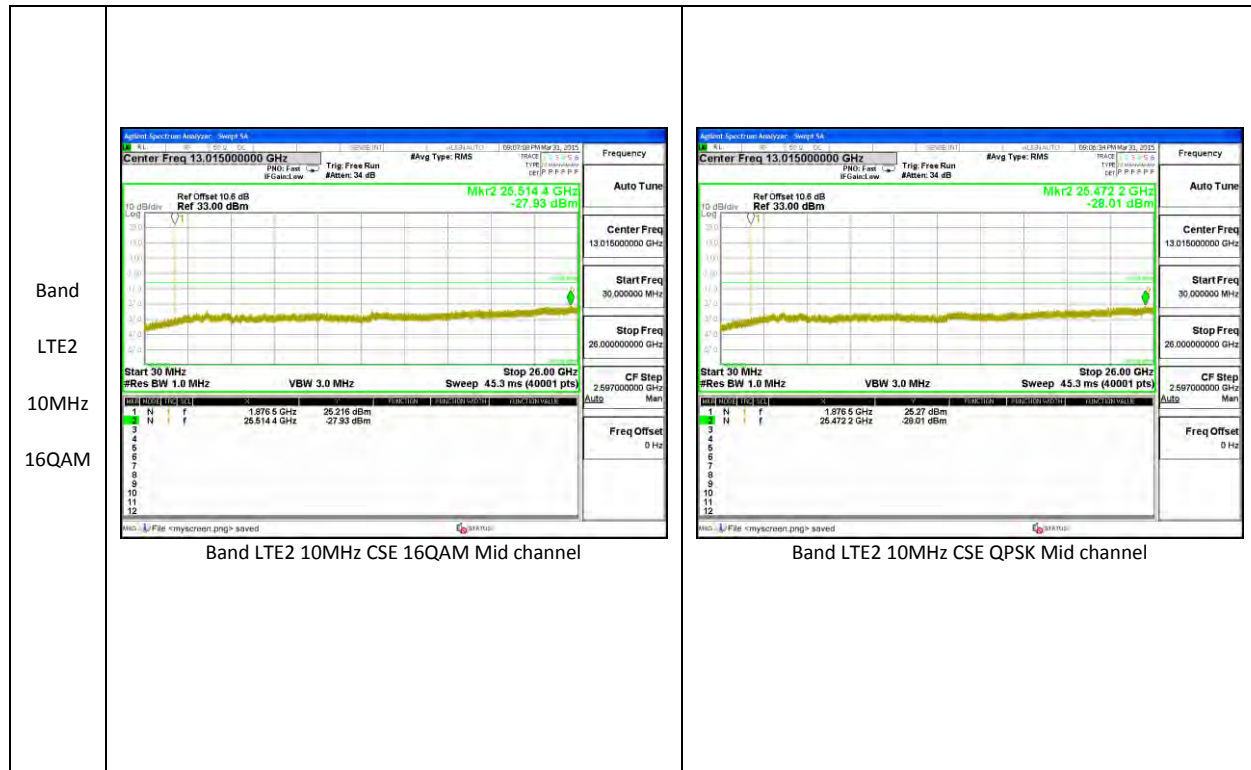
CDMA

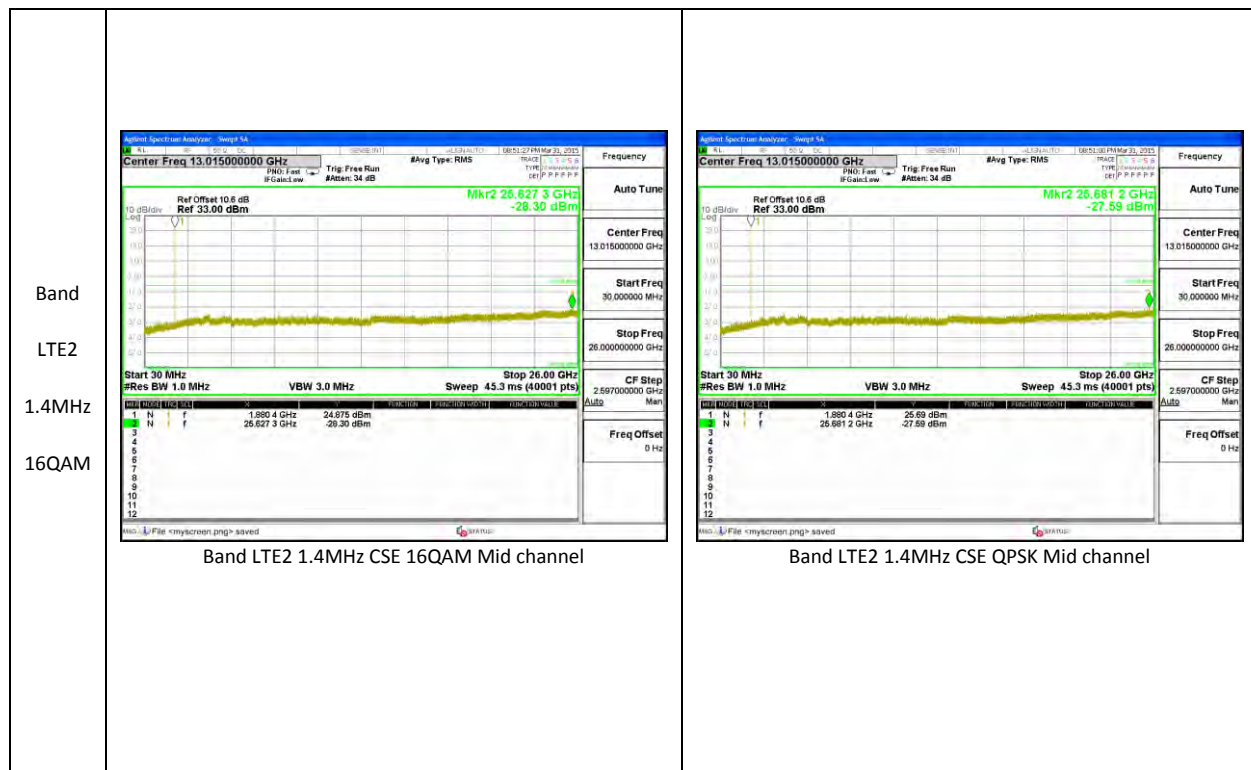


Band BC0 EVDO REL. 0	 Band BC0 EVDO Rel. 0 CSE Mid channel	 Band BC0 1xRTT CSE Mid channel
Band BC10 EVDO REL. 0	 Band BC10 EVDO Rel. 0 CSE Mid channel	 Band BC10 1xRTT CSE Mid channel

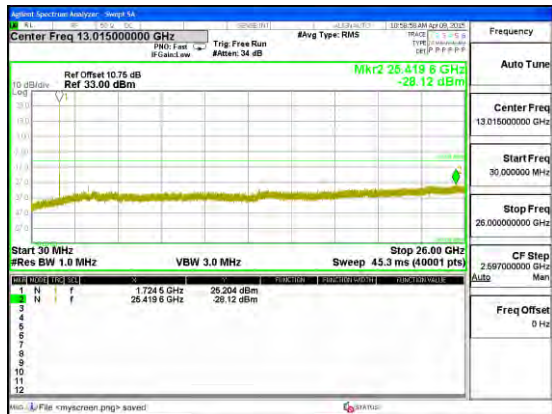
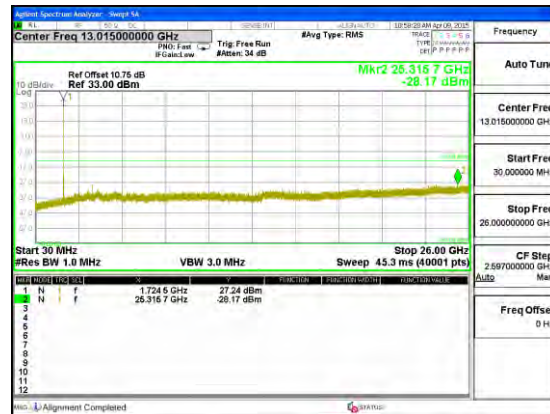
LTE Band 2

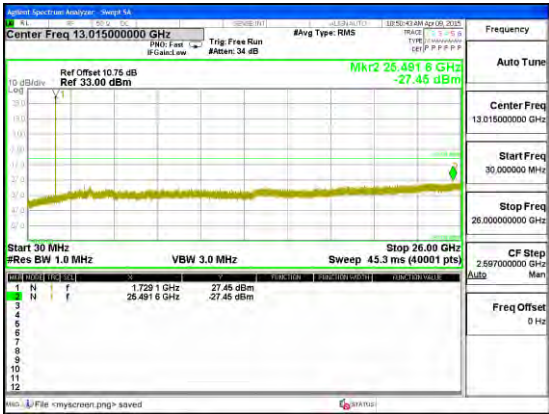


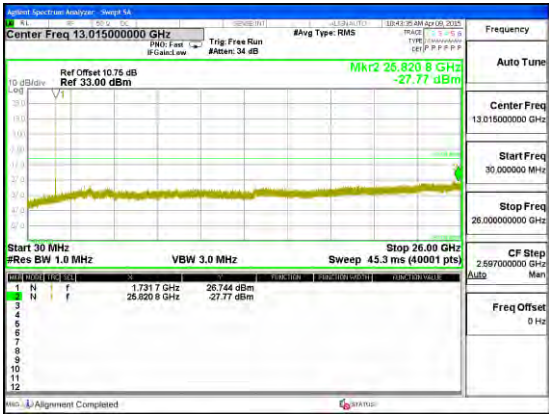




LTE Band 4

Band LTE4 20MHz 16QAM		
Band LTE4 20MHz CSE 16QAM Mid channel	Band LTE4 20MHz CSE 16QAM Mid channel	Band LTE4 20MHz CSE QPSK Mid channel
Band LTE4 15MHz 16QAM		
Band LTE4 15MHz CSE 16QAM Mid channel	Band LTE4 15MHz CSE 16QAM Mid channel	Band LTE4 15MHz CSE QPSK Mid channel

Band LTE4 10MHz 16QAM	 Band LTE4 10MHz CSE 16QAM Mid channel	 Band LTE4 10MHz CSE QPSK Mid channel
Band LTE4 5MHz 16QAM	 Band LTE4 5MHz CSE 16QAM Mid channel	 Band LTE4 5MHz CSE QPSK Mid channel

Band LTE4 3MHz 16QAM	 Band LTE4 3MHz CSE 16QAM Mid channel	 Band LTE4 3MHz CSE QPSK Mid channel
Band LTE4 1.4MHz 16QAM	 Band LTE4 1.4MHz CSE 16QAM Mid channel	 Band LTE4 1.4MHz CSE QPSK Mid channel

LTE Band 5

