

EXHIBIT 2C

Test Report (Plot) Provided by Nortel Networks

Applicant: Nortel Networks

For Class II Permissive Change on:

AB6NT800RM-CBTS



9 Appendix E - Three Carriers IS-856 16QAM Spurious Emission

Three Channel 358, 399, 440 and 560, 601, 642 Spurious Emissions at the 800 MHz CBTS AW06 Ant. Port Three Carrier band B IS856-16QAM

Occupied Bandwidth Ch 358, 390, 440 Band B IS856-16QAM

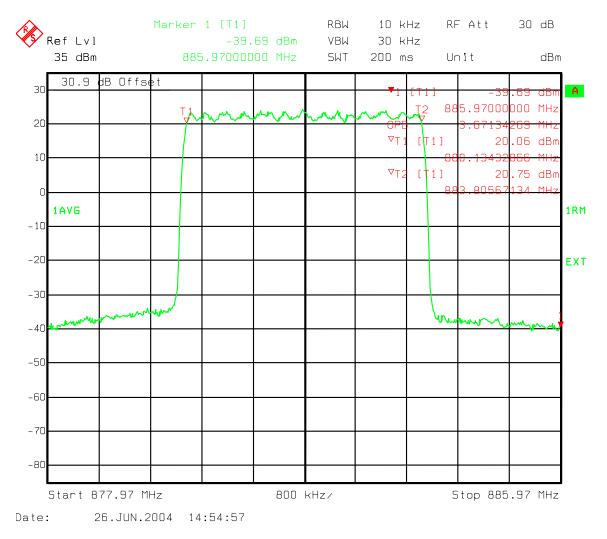


Figure 94: Three Carriers IS856 16QAM - Occupied Bandwidth Ch 358, 399, 440 Band B



B Band Ch 358, 399, 440 IS856-16QAM Adjacent 1Mhz Lower emissions 879-880MHz

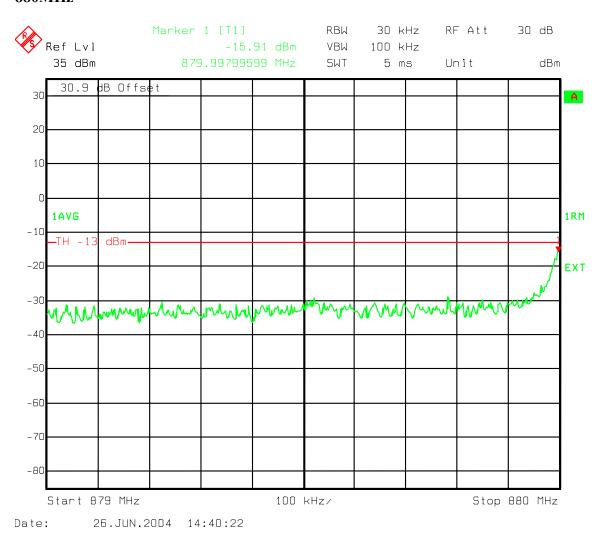


Figure 95: Three Carriers IS856 16QAM - B Band Ch 358, 399, 440 IS856 Adjacent 1MHz Lower emissions 879-880MHz



B Band Ch358, 399, 440 IS856-16QAM Channel power Adjacent 37.5 kHz Lower emissions to 880 MHz

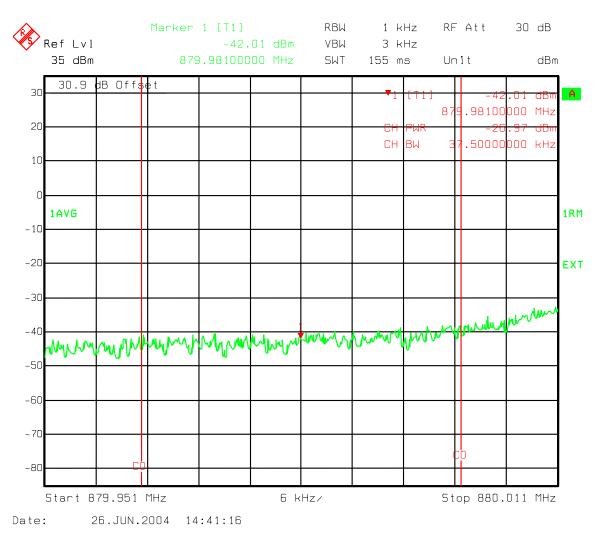


Figure 96: Three Carriers IS856 16QAM - Ch 358, 399, 440 IS856 Lower B Band Adjacent to outside edge 37.5kHz band Channel Power



Ch 560, 601, 642 Upper B Band adjacent 1MHz band emissions 890-891 MHz

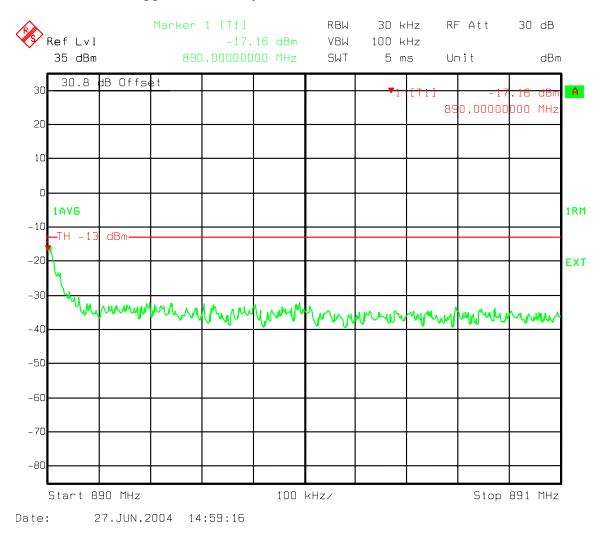


Figure 97: Three Carriers IS856 16QAM - Ch 560, 601, 642 Upper B Band adjacent 1 MHz band emissions 890-891 MHz



Ch 560, 601, 642 Upper B Band adjacent to outside edge 37.5 kHz band Channel power

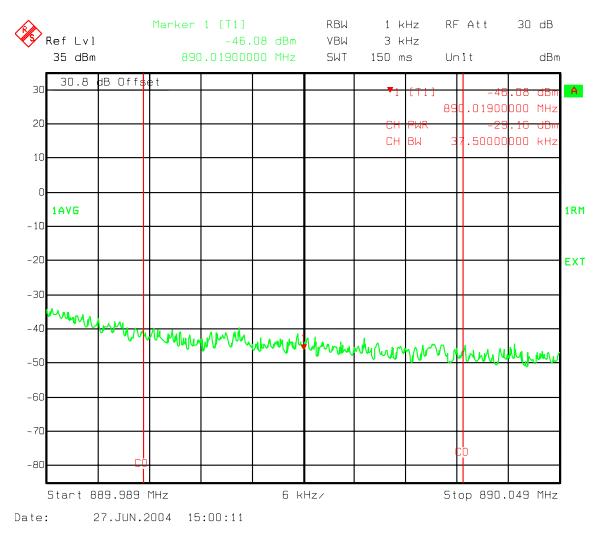


Figure 98: Three Carriers IS856 16QAM - Ch 560, 601, 642 Upper B Band adjacent to outside edge 37.5 kHz band Channel power



Industry Canada Lower 750 kHz offset 30kHz Chan Power Ch 358, 399, 440

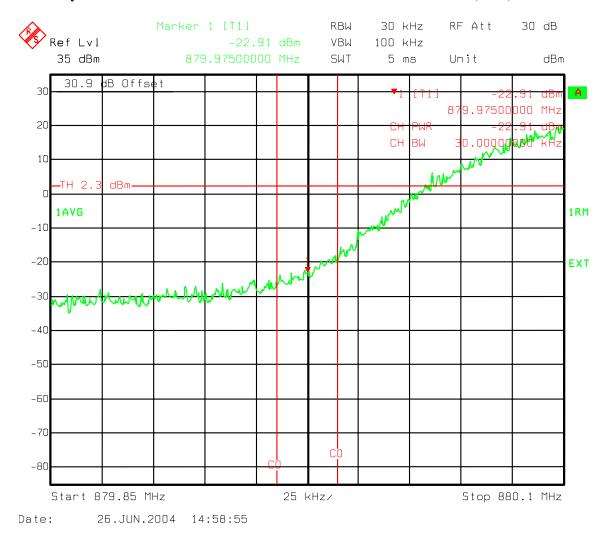


Figure 99: Three Carriers IS856 16QAM - Industry Canada Lower 750 kHz offset 30 kHz Chan Power Ch 358, 399, 440



Industry Canada Upper 750 kHz offset 30kHz Chan Power Ch 358, 399, 440

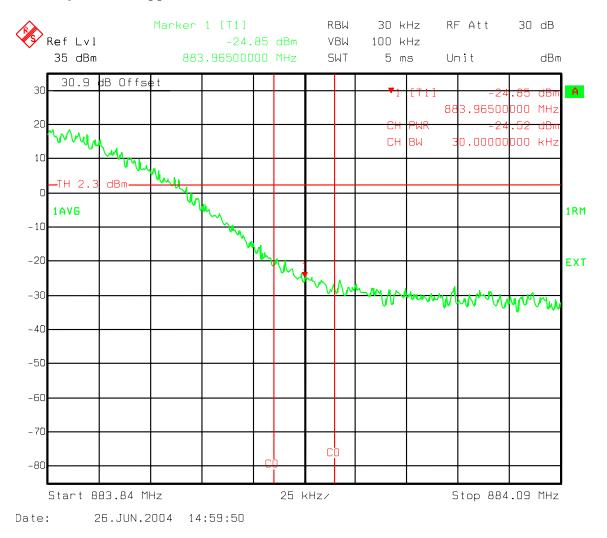


Figure 100 : Three Carriers IS856 16QAM - Industry Canada Upper 750 kHz offset 30 kHz Chan Power Ch 358, 399, 440



Industry Canada 1.98 MHz offset Lower 30kHz Chan Power Ch 358, 399, 440

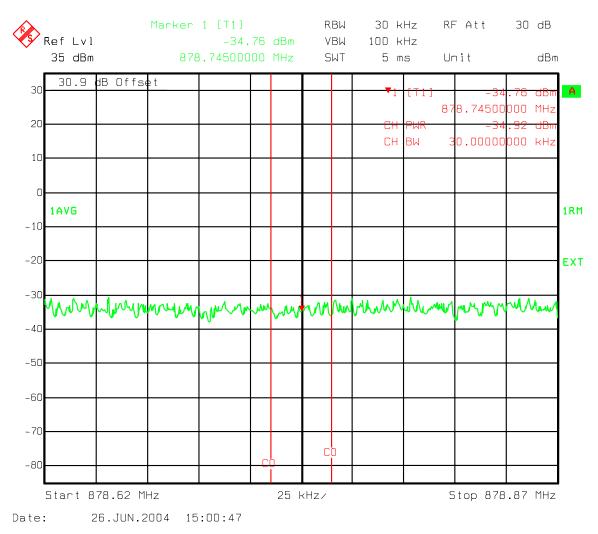


Figure 101: Three Carriers IS856 16QAM - Industry Canada 1.98 MHz offset Lower 30 kHz Chan Power Ch 358, 399, 440



Industry Canada 1.98 MHz offset Upper 30kHz Chan Power Ch 358, 399, 440

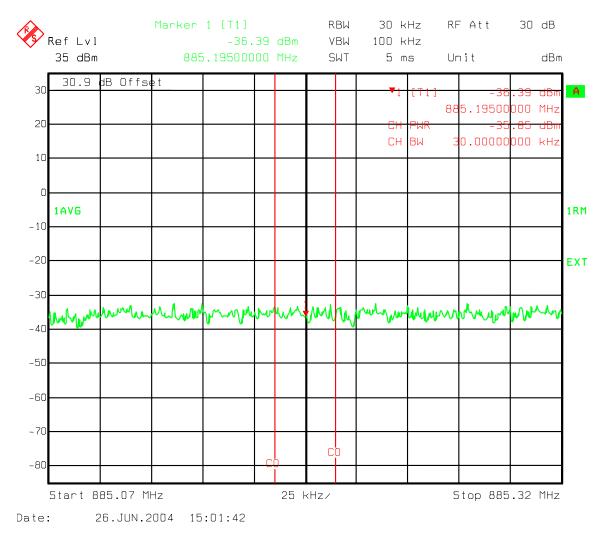


Figure 102: Three Carriers IS856 16QAM - Industry Canada 1.98 MHz offset Upper 30 kHz Chan Power Ch 358, 399, 440



B Band IS856-16QAM Spurious emissions 10kHz-400 MHz

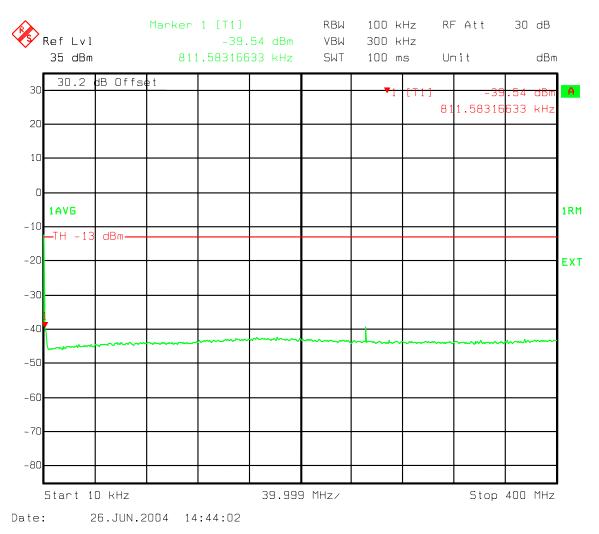


Figure 103: Three Carriers IS856 16QAM - B Band Spurious emissions 10kHz-400 MHz

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Three Channel 358, 399, 440 and 560, 601, 642 Spurious Emissions at the 800 MHz CBTS AW06 Ant. Port Three Carrier band B IS856-16QAM

B Band IS856-16QAM Spurious emissions 400MHz to Lower 1MHz Band Edge

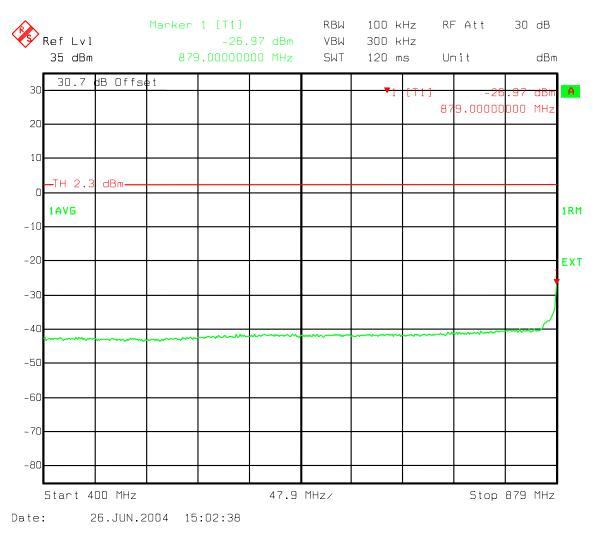


Figure 104: Three Carriers IS856 16QAM - B Band Spurious emissions 400 MHz to Lower 1 MHz Band Edge



B Band IS856-16QAM Spurious emissions Upper 1MHz Band Edge to 1GHz

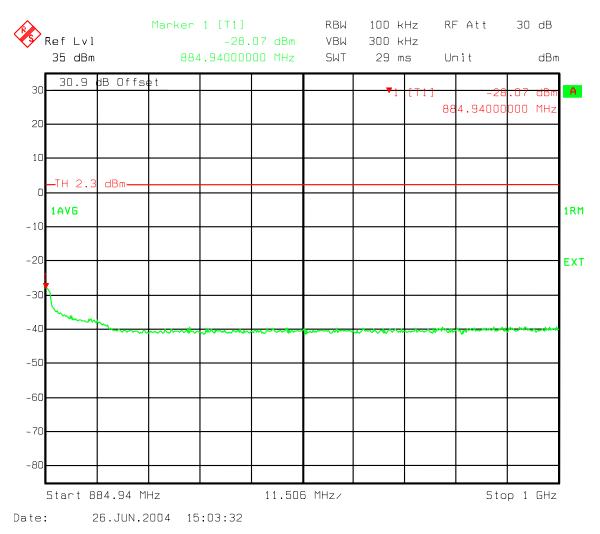


Figure 105 : Three Carriers IS856 16QAM - B Band Spurious emissions Upper 1 MHz Band Edge to 1 GHz



B Band IS856-16QAM Spurious emissions 400-1000 MHz

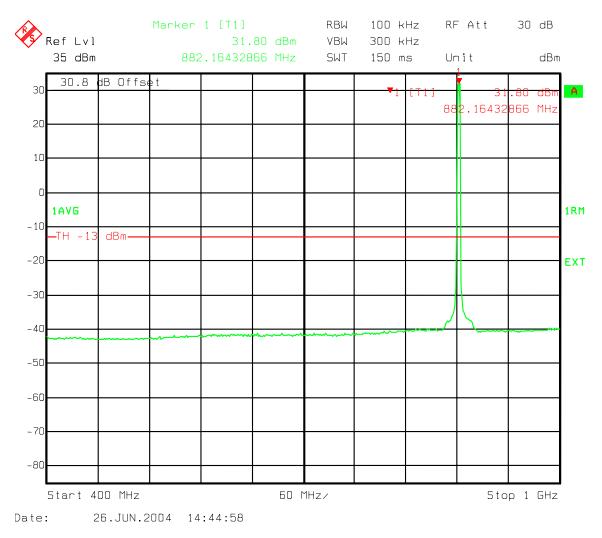


Figure 106: Three Carriers IS856 16QAM - B Band Spurious emissions 400-1000 MHz



B Band IS856-16QAM Spurious emissions 1000-2000 MHz

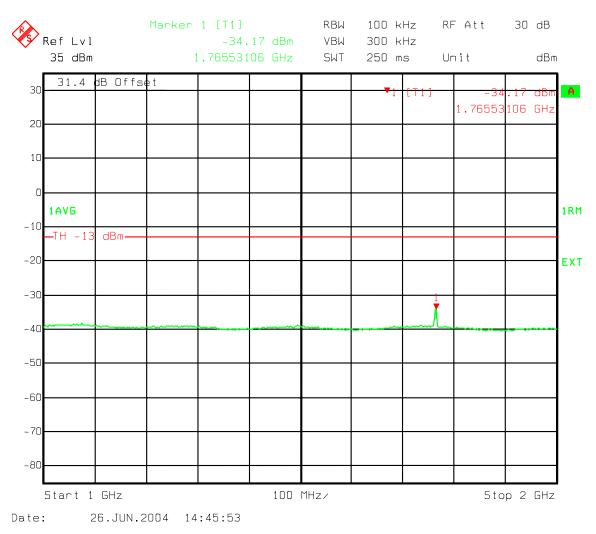


Figure 107: Three Carriers IS856 16QAM - B Band Spurious emissions 1000-2000 MHz



B Band IS856-16QAM Spurious emissions 2000-3000 MHz

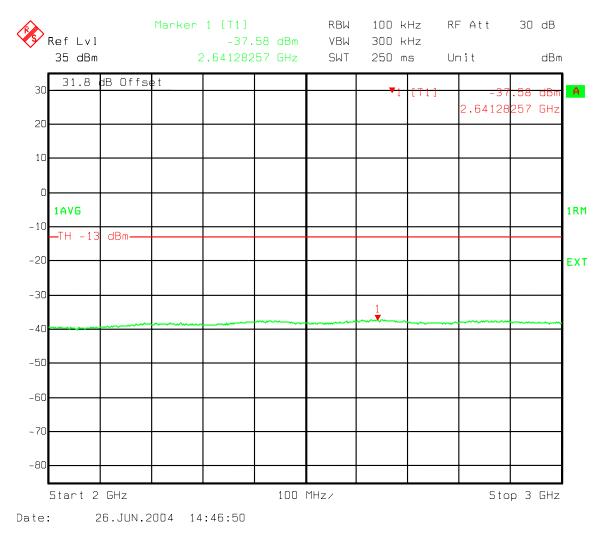


Figure 108: Three Carriers IS856 16QAM - B Band Spurious emissions 2000-3000 MHz



B Band IS856-16QAM Spurious emissions 3000-4000 MHz

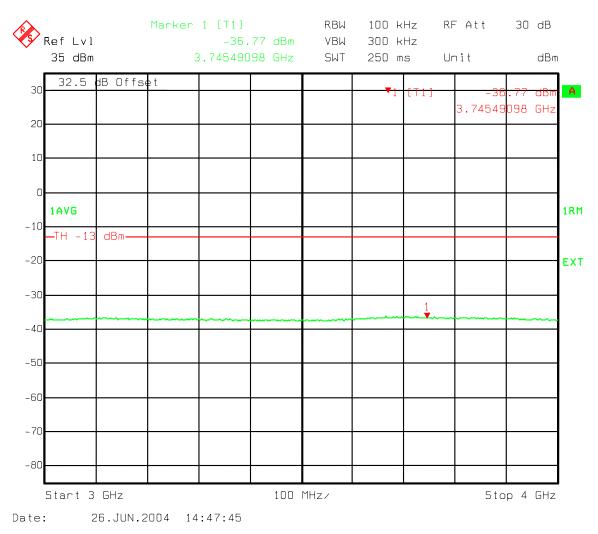


Figure 109: Three Carriers IS856 16QAM - B Band Spurious emissions 3000-4000 MHz



B Band IS856-16QAM Spurious emissions 4000-5000 MHz

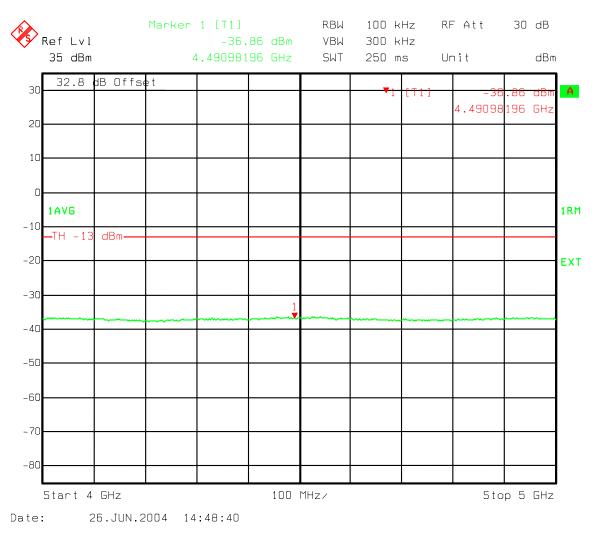


Figure 110: Three Carriers IS856 16QAM - B Band Spurious emissions 4000-5000 MHz



B Band IS856-16QAM Spurious emissions 5000-6000 MHz

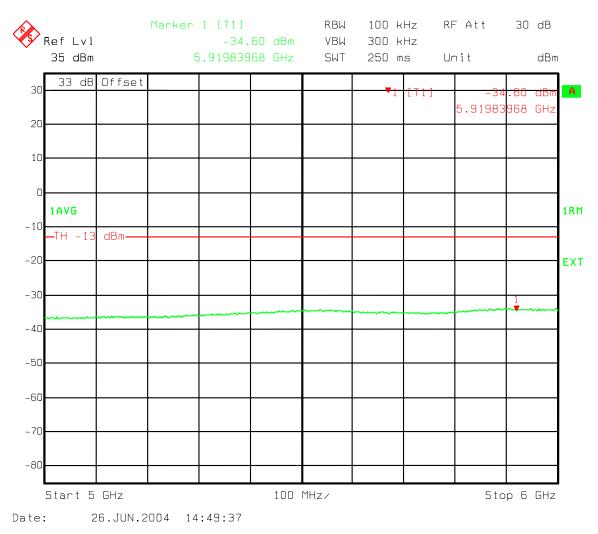


Figure 111: Three Carriers IS856 16QAM - B Band Spurious emissions 5000-6000 MHz



B Band IS856-16QAM Spurious emissions 6000-7000 MHz

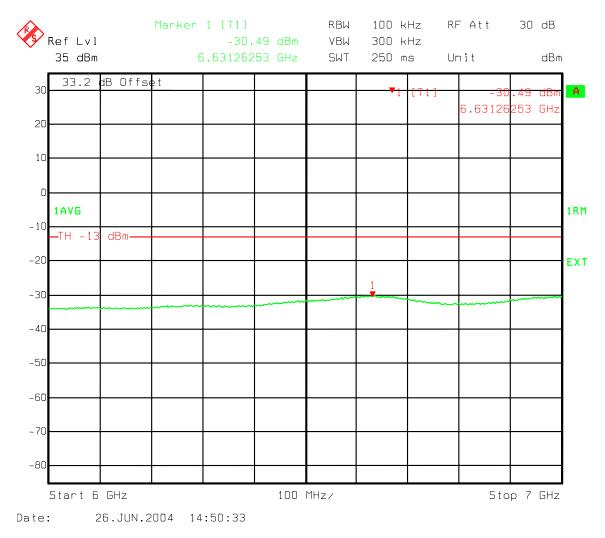


Figure 112: Three Carriers IS856 16QAM - B Band Spurious emissions 6000-7000 MHz



B Band IS856-16QAM Spurious emissions 7000-8000 MHz

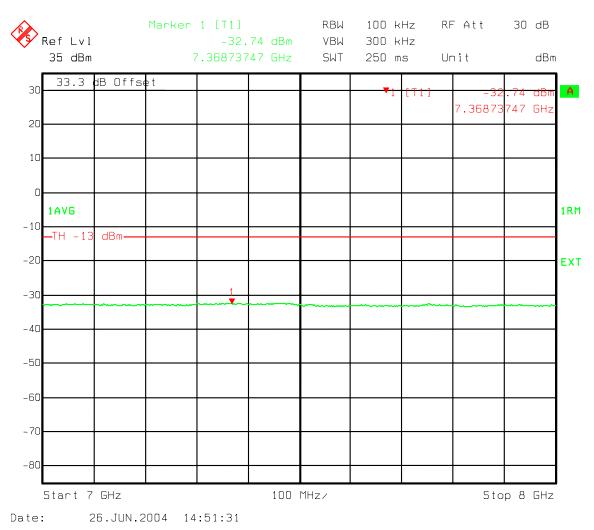


Figure 113: Three Carriers IS856 16QAM - B Band Spurious emissions 7000-8000 MHz



B Band IS856-16QAM Spurious emissions 8000-9000 MHz

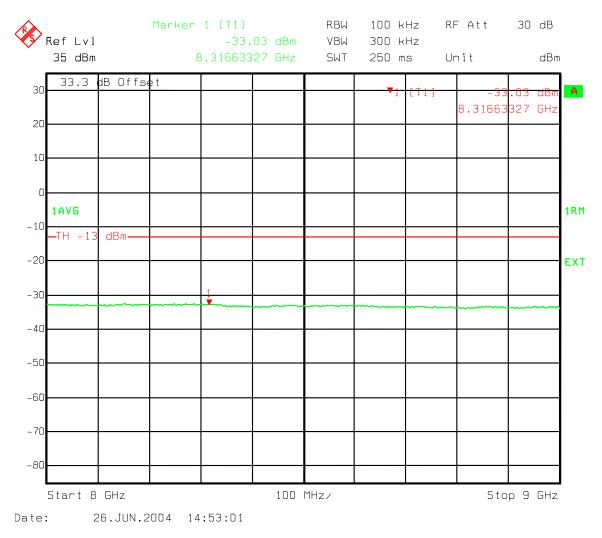


Figure 114: Three Carriers IS856 16QAM - B Band Spurious emissions 8000-9000 MHz



B Band IS856-16QAM Spurious emissions 9000-10000 MHz

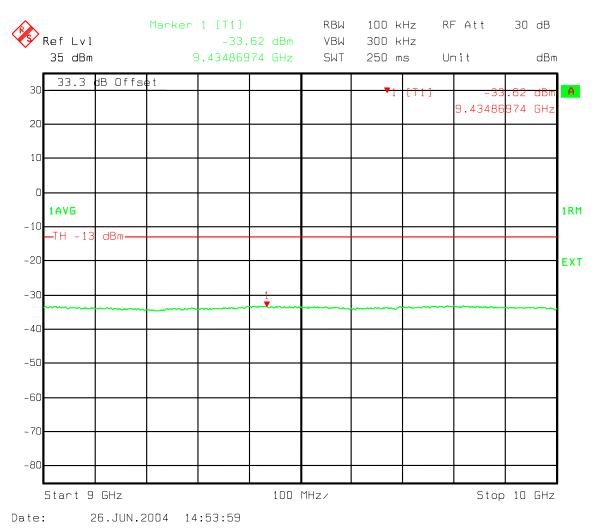


Figure 115: Three Carriers IS856 16QAM - B Band Spurious emissions 9000-10000 MHz



10 Appendix F - Two Carriers IS-856 16QAM, One Carrier IS-95 Spurious Emission

Combination Three Carrier 358 and 399 (IS-856 16QAM), 440 (IS95) Spurious Emissions at the 800 MHz CBTS AW06 Ant. Port band B

Occupied Bandwidth Ch 358, 399, 440 Band B

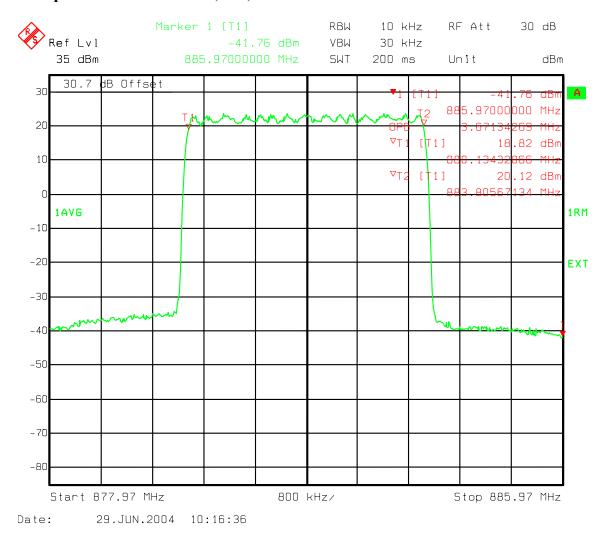


Figure 116 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - Occupied Bandwidth Ch 358, 399, 440 Band B



B Band Ch 358, 399, 440 IS856/IS95 Adjacent 1Mhz Lower emissions 879-880MHz

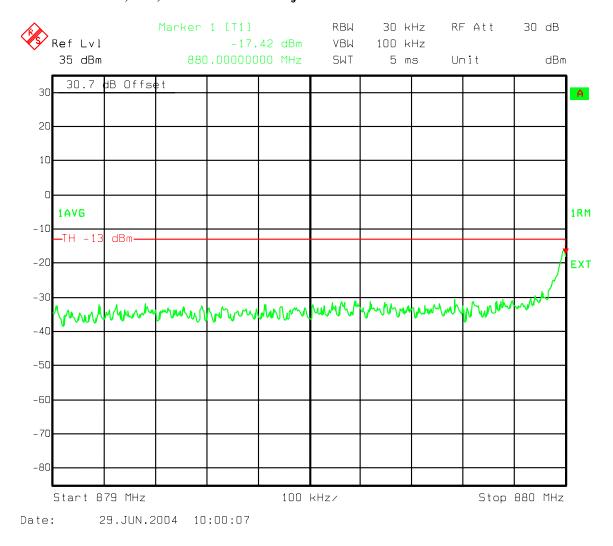


Figure 117: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Ch 358, 399, 440 IS856 Adjacent 1MHz Lower emissions 879-880MHz



B Band Ch358, 399, 440 IS856/IS95 Channel power Adjacent 37.5 kHz Lower emissions to 880 MHz

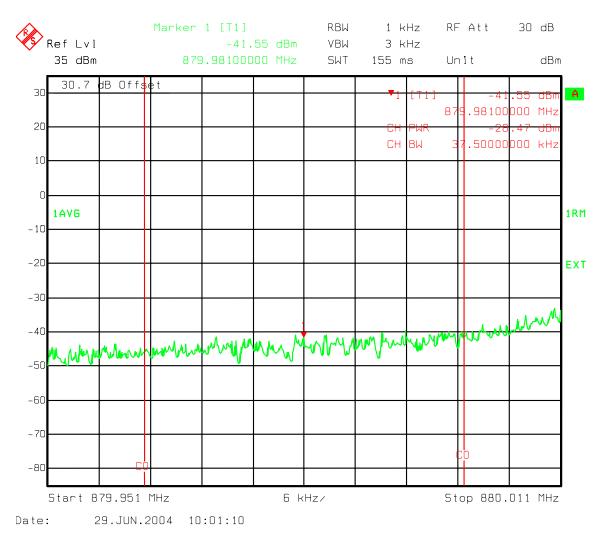


Figure 118 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - Ch 358, 399, 440 IS856 Lower B Band Adjacent to outside edge 37.5kHz band Channel Power



Ch560, 601, 642 Upper B Band adjacent 1MHz band emissions

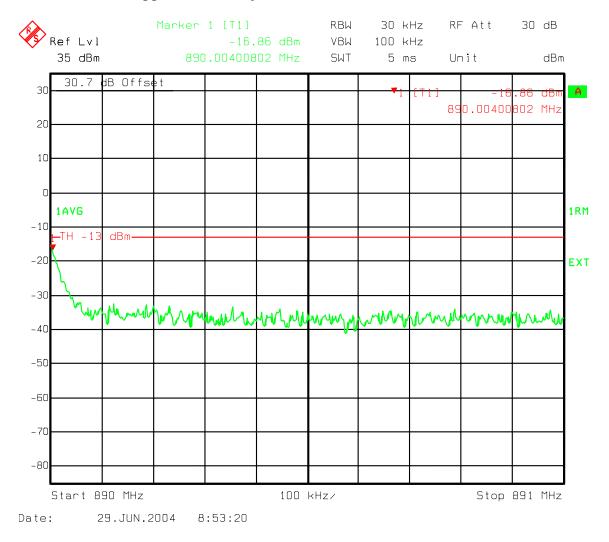


Figure 119: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - Ch 560, 601, 642 Upper B Band adjacent 1 MHz band emissions 890-891 MHz



Ch560, 601, 642 Upper adjacent 1MHz band 37.5 kHz band Channel power

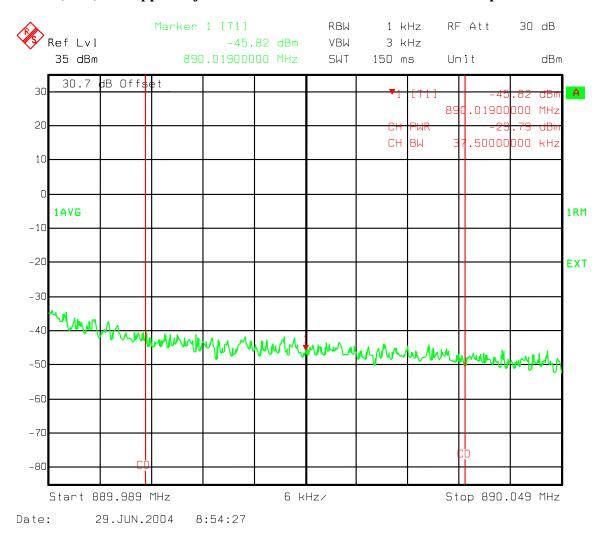


Figure 120 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - Ch 560, 601, 642 Upper B Band adjacent to outside edge 37.5 kHz band Channel power



Industry Canada Lower 750 kHz offset 30kHz Chan Power Ch 358, 399, 440

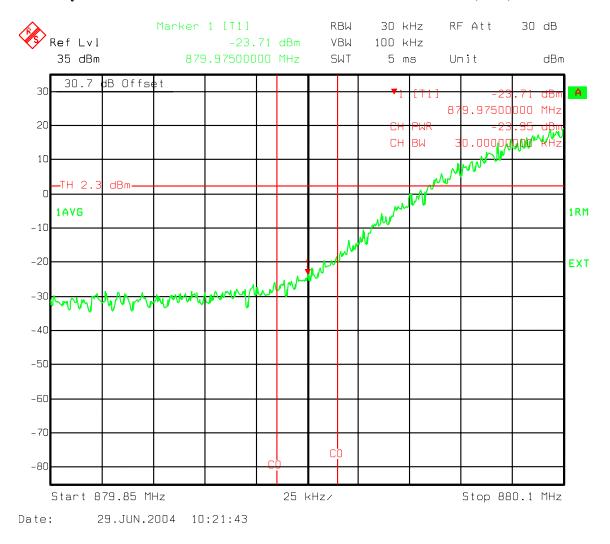


Figure 121: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - Industry Canada Lower 750 kHz offset 30 kHz Chan Power Ch 358, 399, 440



Industry Canada Upper 750 kHz offset 30kHz Chan Power Ch 358, 399, 440

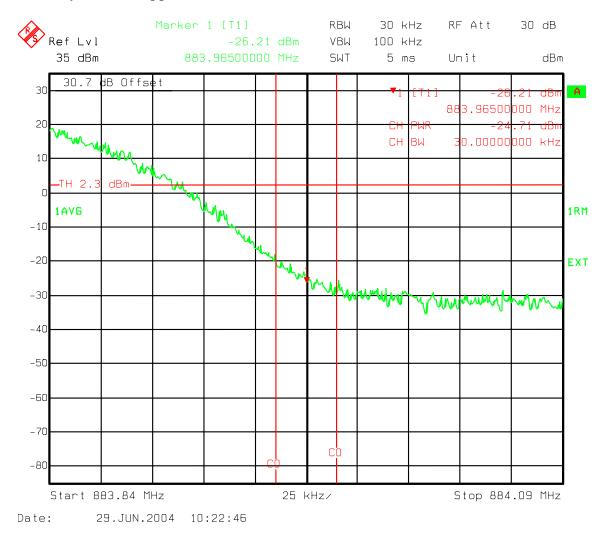


Figure 122: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - Industry Canada Upper 750 kHz offset 30 kHz Chan Power Ch 358, 399, 440



Industry Canada 1.98 MHz offset Lower 30kHz Chan Power Ch 358, 399, 440

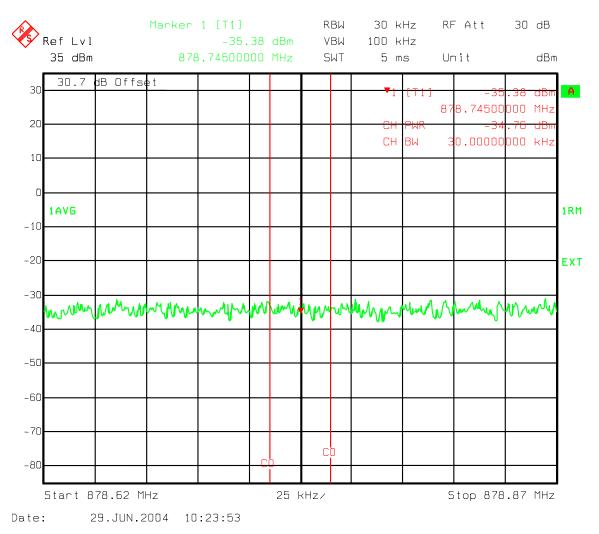


Figure 123: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - Industry Canada 1.98 MHz offset Lower 30 kHz Chan Power Ch 358, 399, 440



Industry Canada 1.98 MHz offset Upper 30kHz Chan Power Ch 358, 399, 440

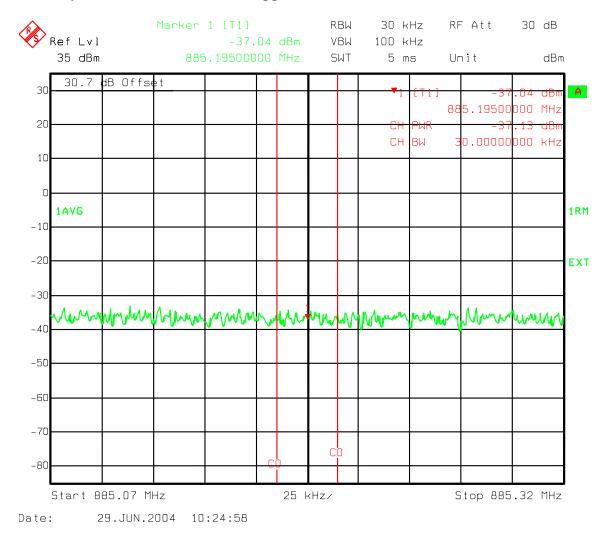


Figure 124 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - Industry Canada 1.98 MHz offset Upper 30 kHz Chan Power Ch 358, 399, 440



B Band IS856/IS95 Spurious emissions 10kHz-400 MHz

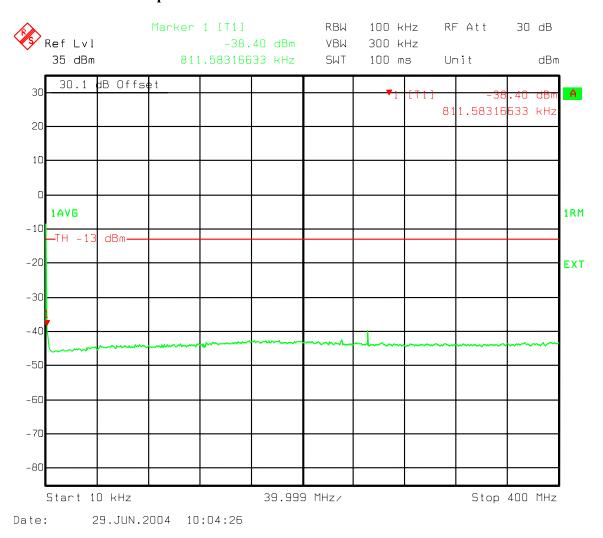


Figure 125 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 10kHz-400 MHz



B Band IS856/IS95 Spurious emissions 400MHz to Lower 1MHz Band Edge

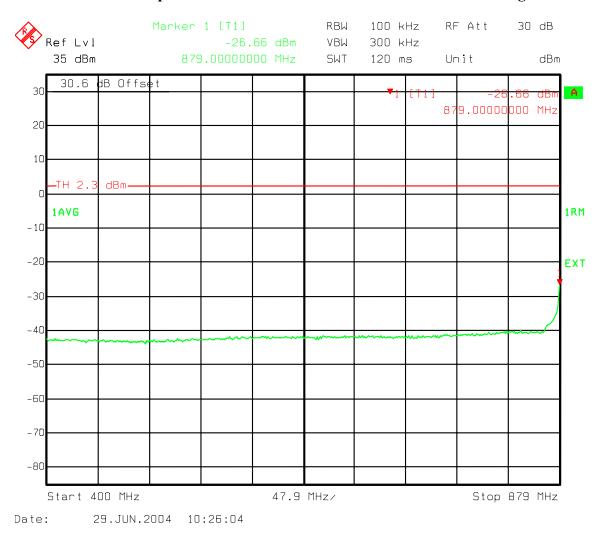


Figure 126: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 400 MHz to Lower 1 MHz Band Edge



B Band IS856/IS95 Spurious emissions Upper 1MHz Band Edge to 1GHz

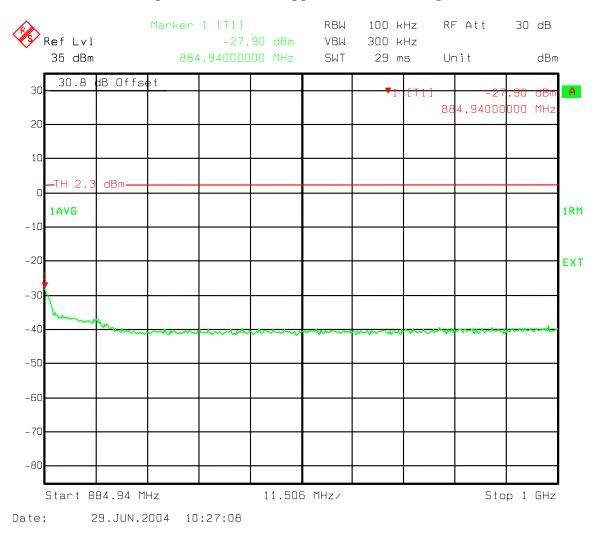


Figure 127: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions Upper 1 MHz Band Edge to 1 GHz



B Band IS856/IS95 Spurious emissions 400-1000 MHz

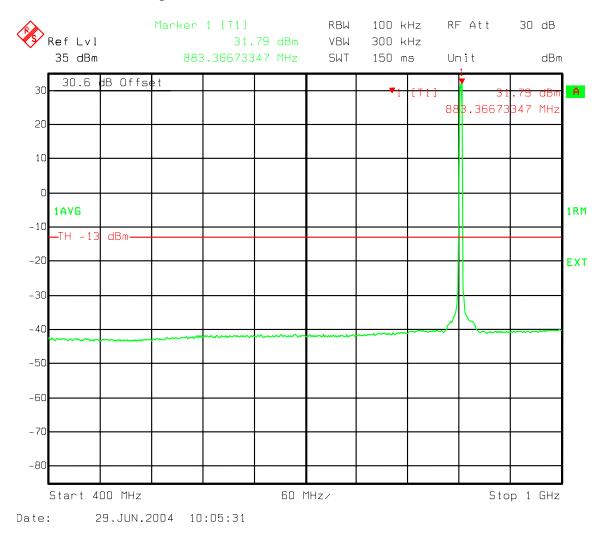


Figure 128 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 400-1000 MHz



B Band IS856/IS95 Spurious emissions 1000-2000 MHz

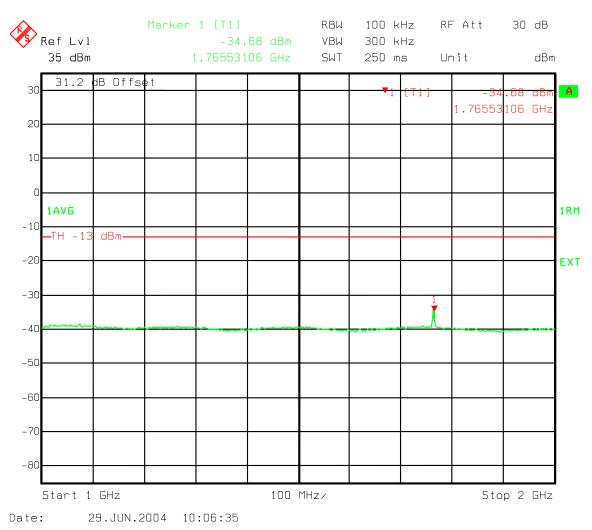


Figure 129: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 1000-2000 MHz



B Band IS856/IS95 Spurious emissions 2000-3000 MHz

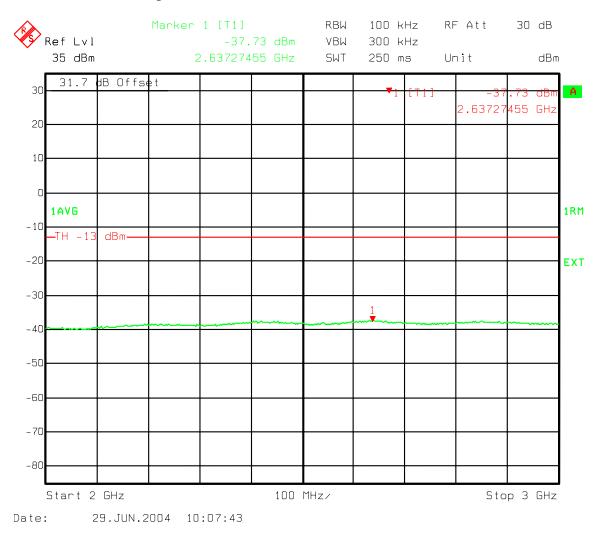


Figure 130 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 2000-3000 MHz



B Band IS856/IS95 Spurious emissions 3000-4000 MHz

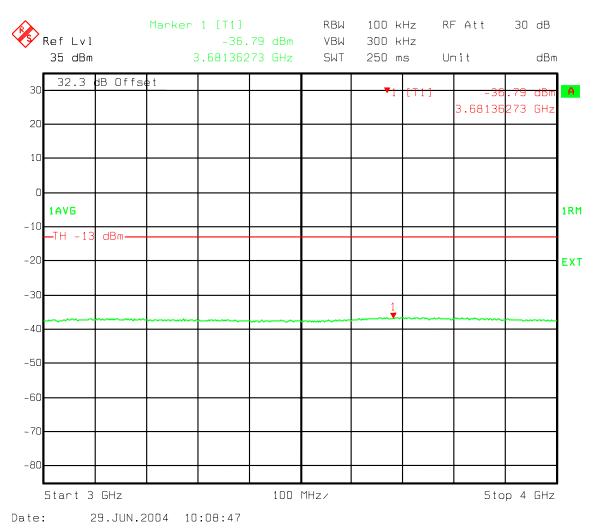


Figure 131: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 3000-4000 MHz



B Band IS856/IS95 Spurious emissions 4000-5000 MHz

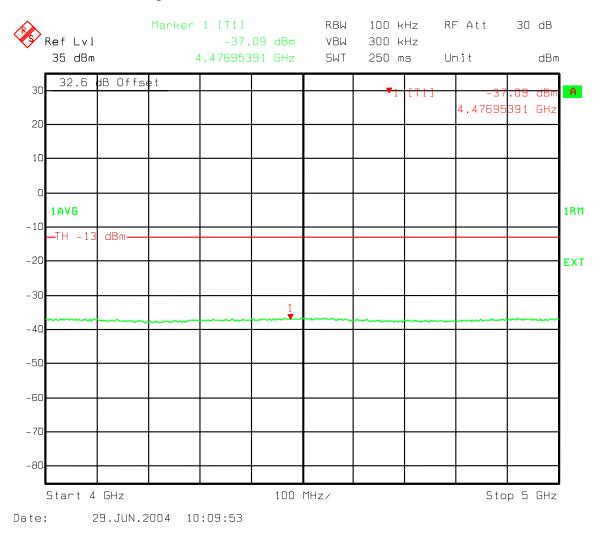


Figure 132 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 4000-5000 MHz



B Band IS856/IS95 Spurious emissions 5000-6000 MHz

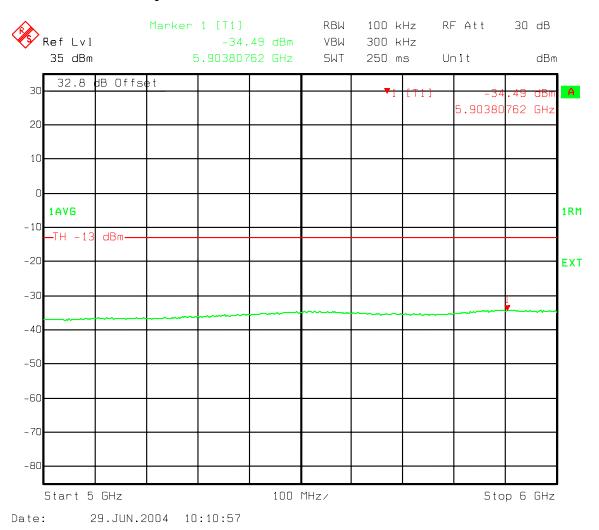


Figure 133: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 5000-6000 MHz



B Band IS856/IS95 Spurious emissions 6000-7000 MHz

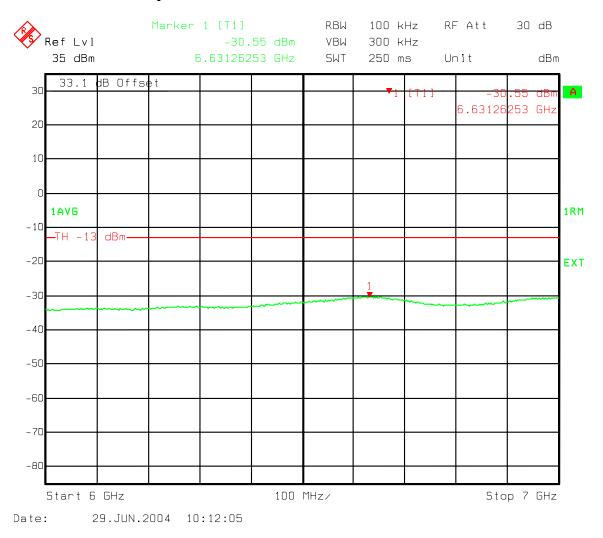


Figure 134 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 6000-7000 MHz



B Band IS856/IS95 Spurious emissions 7000-8000 MHz

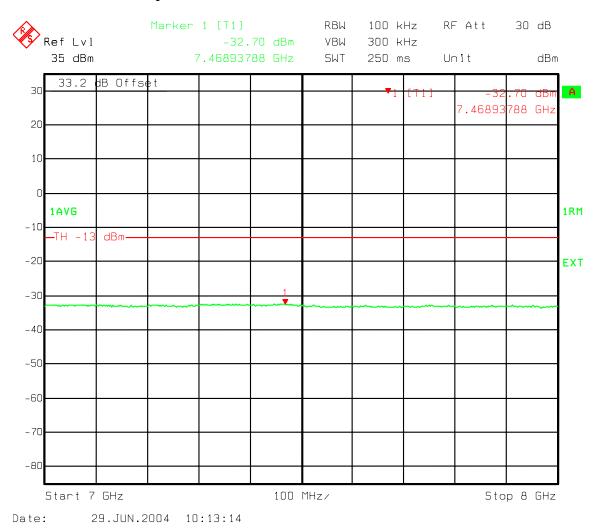


Figure 135: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 7000-8000 MHz



B Band IS856/IS95 Spurious emissions 8000-9000 MHz

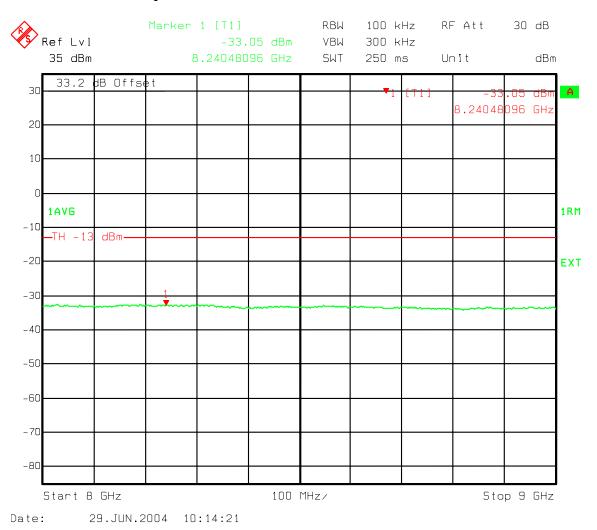


Figure 136 : Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 8000-9000 MHz



B Band IS856/IS95 Spurious emissions 9000-10000 MHz

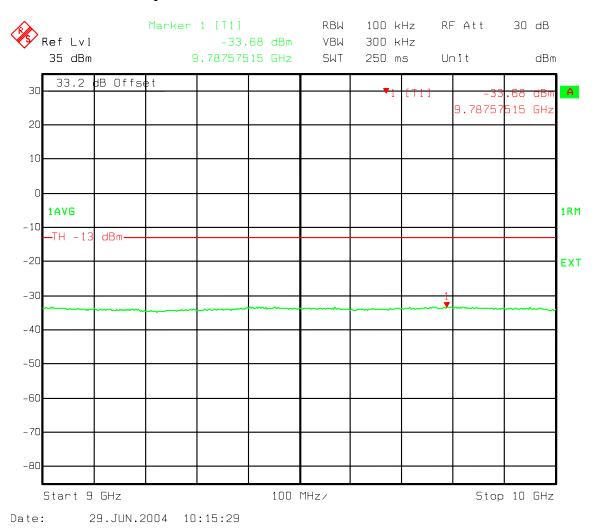


Figure 137: Combination Three Carriers 2-IS856 16QAM, 1-IS95 - B Band Spurious emissions 9000-10000 MHz



11 Appendix G - Three Carriers IS-856 8PSK Spurious Emission

Three Channel 358, 399, 440 and 560, 601, 642 Spurious Emissions at the 800 MHz CBTS AW06 Ant. Port Three Carrier band B IS856-8PSK

Occupied Bandwidth Ch 358, 390, 440 Band B IS856-8PSK

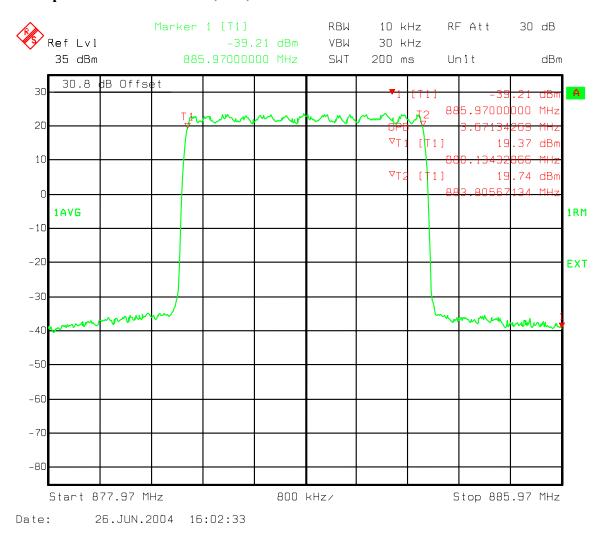


Figure 138: Three Carriers IS856 8PSK - Occupied Bandwidth Ch 358, 399, 440 Band B



B Band Ch 358, 399, 440 IS856-8PSK Adjacent 1Mhz Lower emissions 879-880MHz

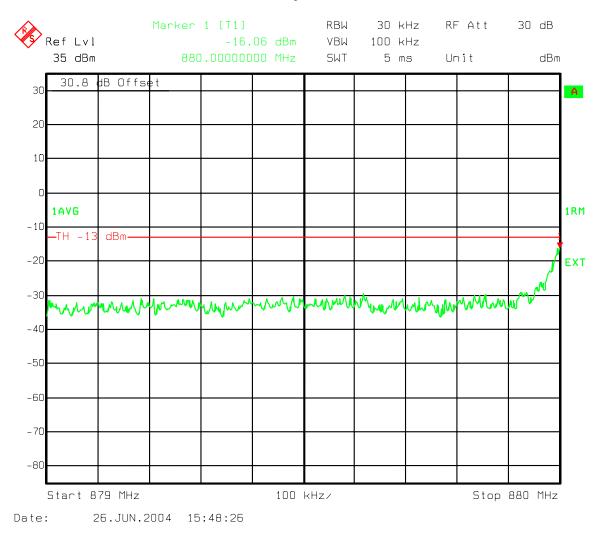


Figure 139: Three Carriers IS856 8PSK - B Band Ch 358, 399, 440 IS856 Adjacent 1MHz Lower emissions 879-880MHz



B Band Ch358, 399, 440 IS856-8PSK Channel power Adjacent 37.5 kHz Lower emissions to 880 MHz

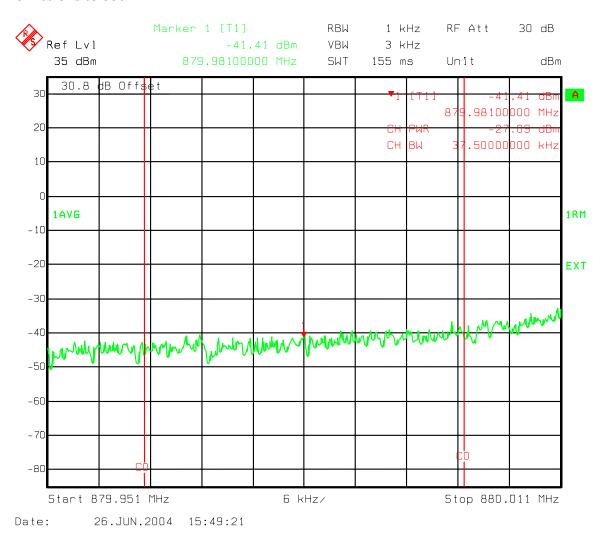


Figure 140 : Three Carriers IS856 8PSK - Ch 358, 399, 440 IS856 Lower B Band Adjacent to outside edge 37.5kHz band Channel Power



Ch 560, 601, 642 Upper B Band adjacent 1MHz band emissions 890-891 MHz

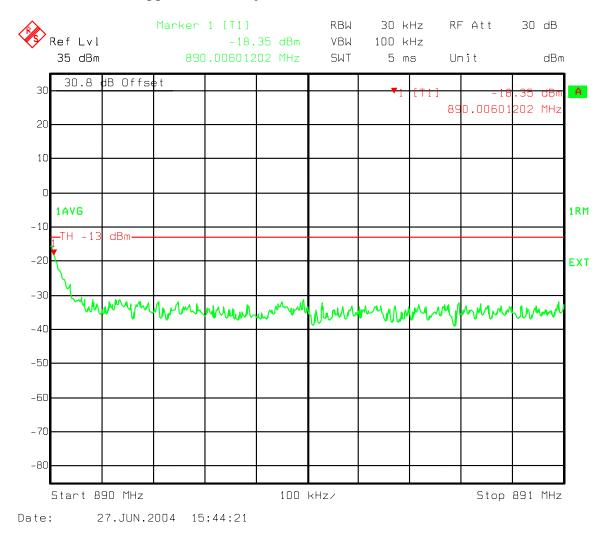


Figure 141: Three Carriers IS856 8PSK - Ch 560, 601, 642 Upper B Band adjacent 1 MHz band emissions 890-891 MHz



Ch 560, 601, 642 Upper B Band adjacent to outside edge 37.5 kHz band Channel power

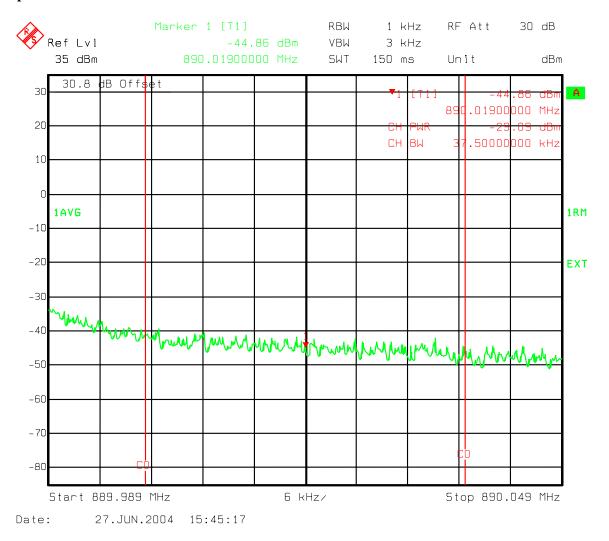


Figure 142: Three Carriers IS856 8PSK - Ch 560, 601, 642 Upper B Band adjacent to outside edge 37.5 kHz band Channel power



Industry Canada Lower 750 kHz offset 30kHz Chan Power Ch 358, 399, 440

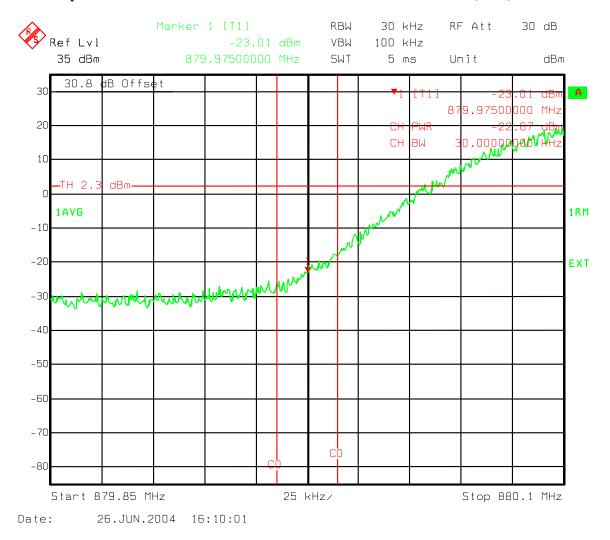


Figure 143: Three Carriers IS856 8PSK - Industry Canada Lower 750 kHz offset 30 kHz Chan Power Ch 358, 399, 440



Industry Canada Upper 750 kHz offset 30kHz Chan Power Ch 358, 399, 440

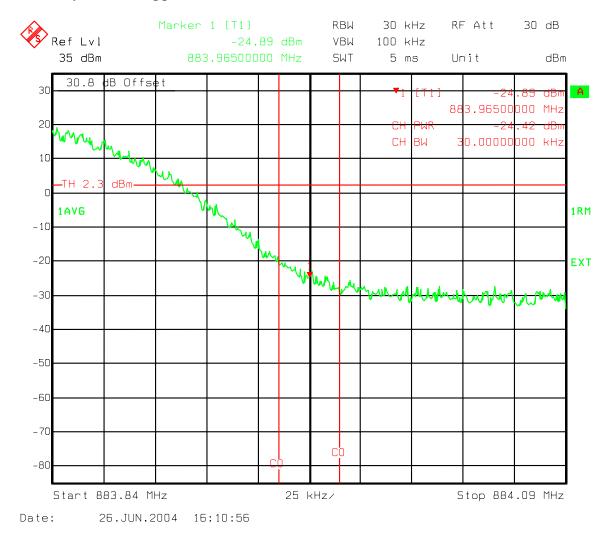


Figure 144: Three Carriers IS856 8PSK - Industry Canada Upper 750 kHz offset 30 kHz Chan Power Ch 358, 399, 440



Industry Canada 1.98 MHz offset Lower 30kHz Chan Power Ch 358, 399, 440

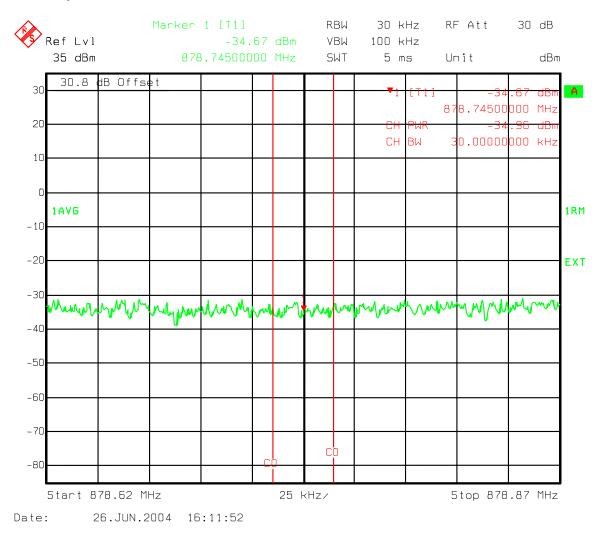


Figure 145: Three Carriers IS856 8PSK - Industry Canada 1.98 MHz offset Lower 30 kHz Chan Power Ch 358, 399, 440



Industry Canada 1.98 MHz offset Upper 30kHz Chan Power Ch 358, 399, 440

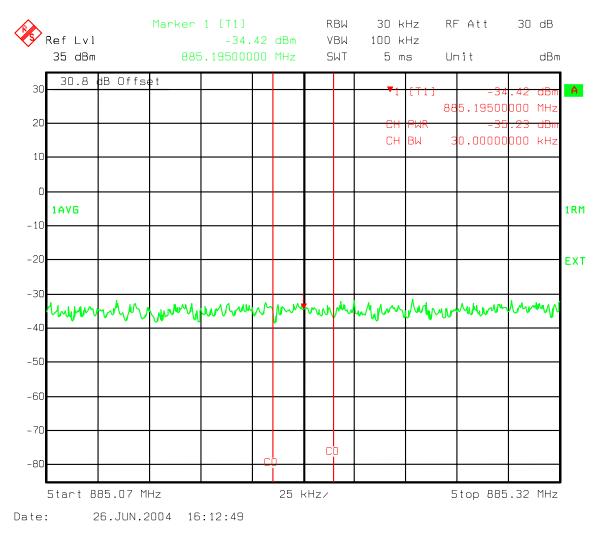


Figure 146: Three Carriers IS856 8PSK - Industry Canada 1.98 MHz offset Upper 30 kHz Chan Power Ch 358, 399, 440



B Band IS856-8PSK Spurious emissions 10kHz-400 MHz

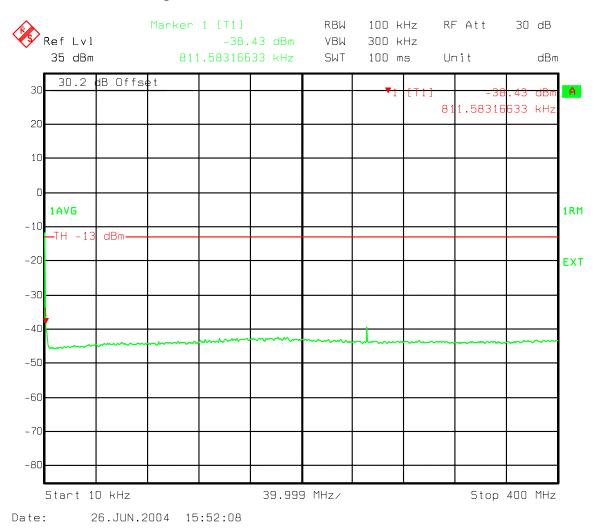


Figure 147: Three Carriers IS856 8PSK - B Band Spurious emissions 10kHz-400 MHz



B Band IS856-8PSK Spurious emissions 400MHz to Lower 1MHz Band Edge

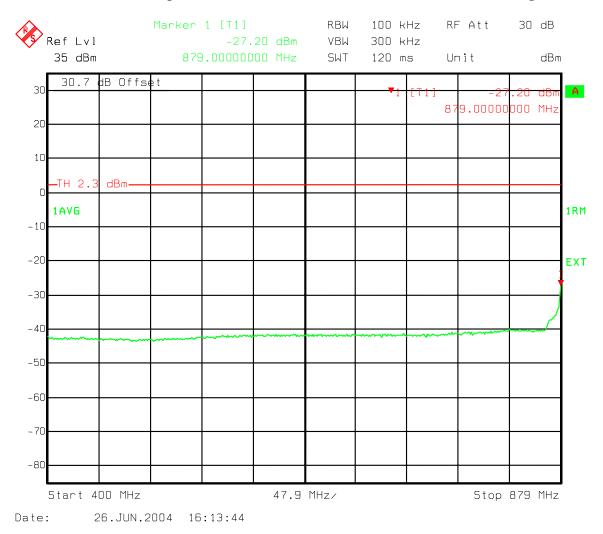


Figure 148 : Three Carriers IS856 8PSK - B Band Spurious emissions 400 MHz to Lower 1 MHz Band Edge



B Band IS856-8PSK Spurious emissions Upper 1MHz Band Edge to 1GHz

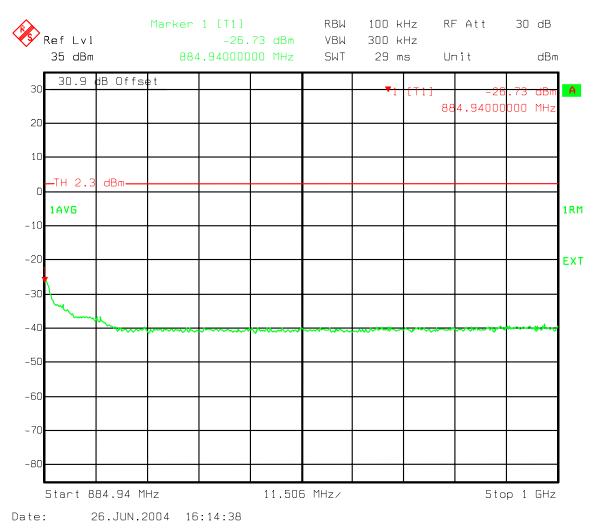


Figure 149: Three Carriers IS856 8PSK - B Band Spurious emissions Upper 1 MHz Band Edge to 1 GHz



B Band IS856-8PSK Spurious emissions 400-1000 MHz

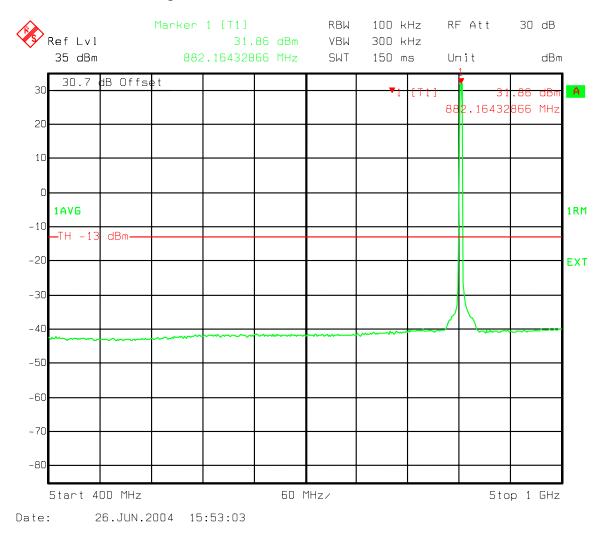


Figure 150: Three Carriers IS856 8PSK - B Band Spurious emissions 400-1000 MHz



B Band IS856-8PSK Spurious emissions 1000-2000 MHz

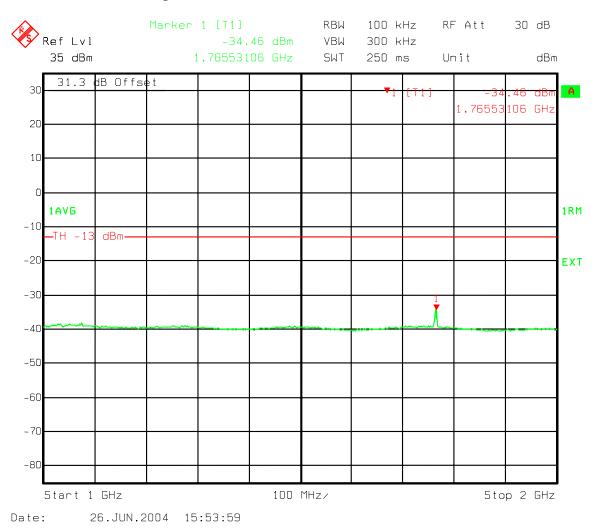


Figure 151: Three Carriers IS856 8PSK - B Band Spurious emissions 1000-2000 MHz



B Band IS856-8PSK Spurious emissions 2000-3000 MHz

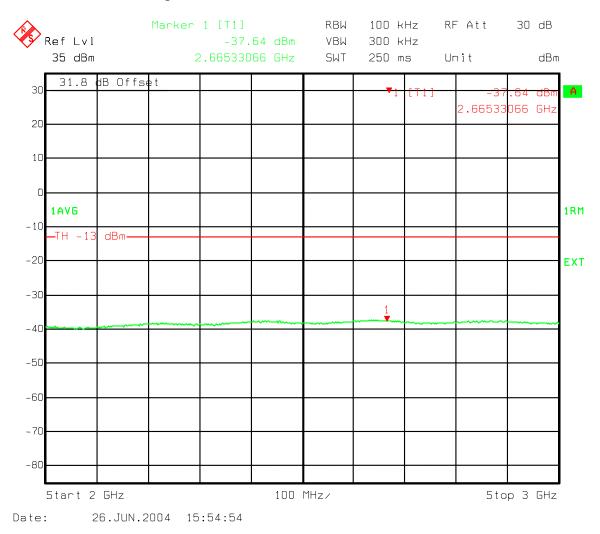


Figure 152: Three Carriers IS856 8PSK - B Band Spurious emissions 2000-3000 MHz



B Band IS856-8PSK Spurious emissions 3000-4000 MHz

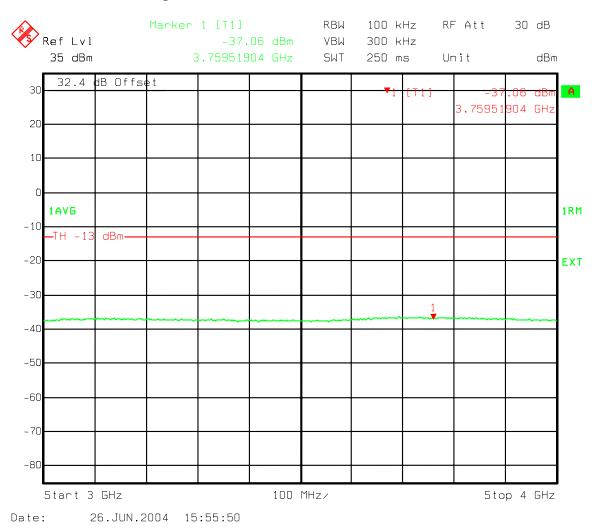


Figure 153: Three Carriers IS856 8PSK - B Band Spurious emissions 3000-4000 MHz



B Band IS856-8PSK Spurious emissions 4000-5000 MHz

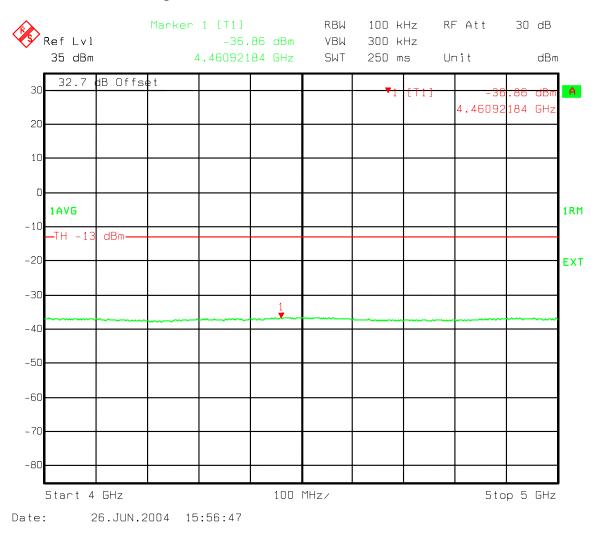


Figure 154: Three Carriers IS856 8PSK - B Band Spurious emissions 4000-5000 MHz



B Band IS856-8PSK Spurious emissions 5000-6000 MHz

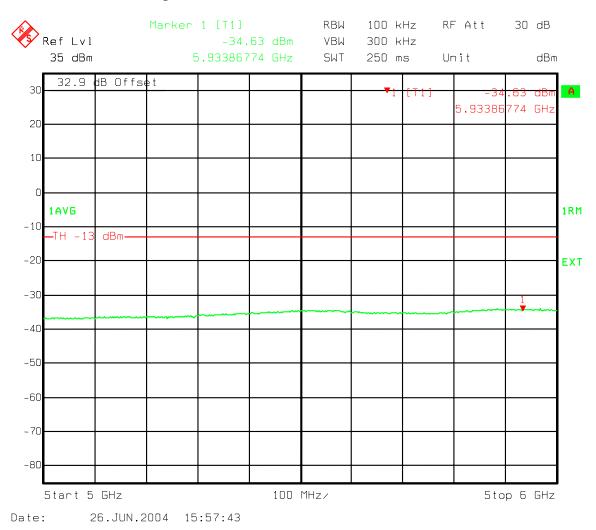


Figure 155: Three Carriers IIS856 8PSK - B Band Spurious emissions 5000-6000 MHz



B Band IS856-8PSK Spurious emissions 6000-7000 MHz

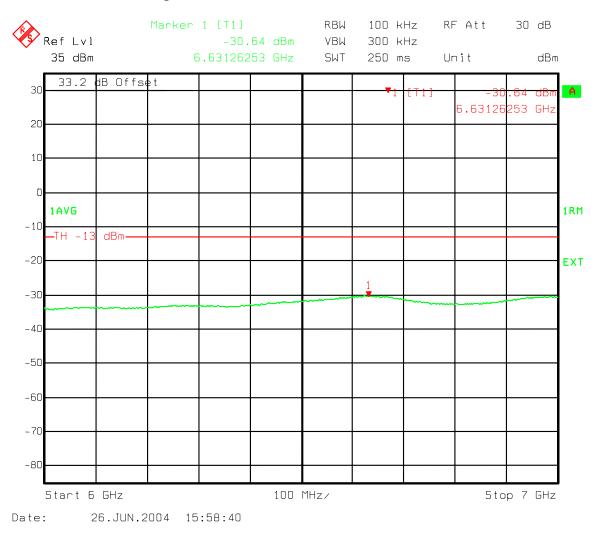


Figure 156: Three Carriers IS856 8PSK - B Band Spurious emissions 6000-7000 MHz



B Band IS856-8PSK Spurious emissions 7000-8000 MHz

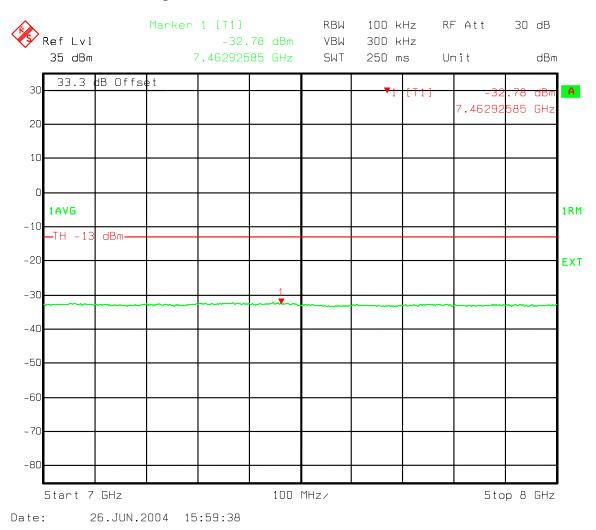


Figure 157: Three Carriers IS856 8PSK - B Band Spurious emissions 7000-8000 MHz



B Band IS856-8PSK Spurious emissions 8000-9000 MHz

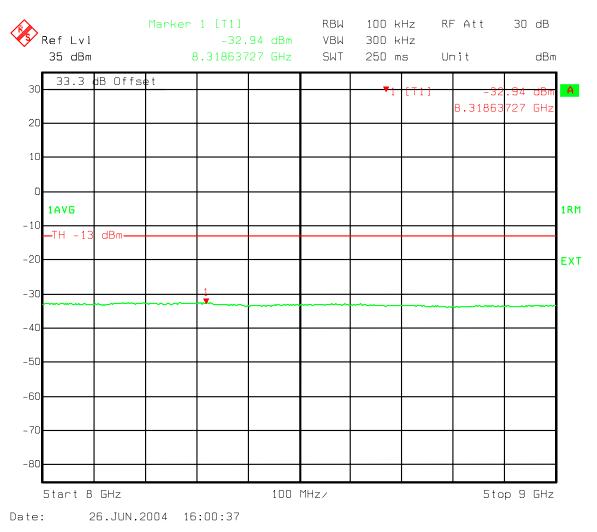


Figure 158: Three Carriers IS856 8PSK - B Band Spurious emissions 8000-9000 MHz



B Band IS856-8PSK Spurious emissions 9000-10000 MHz

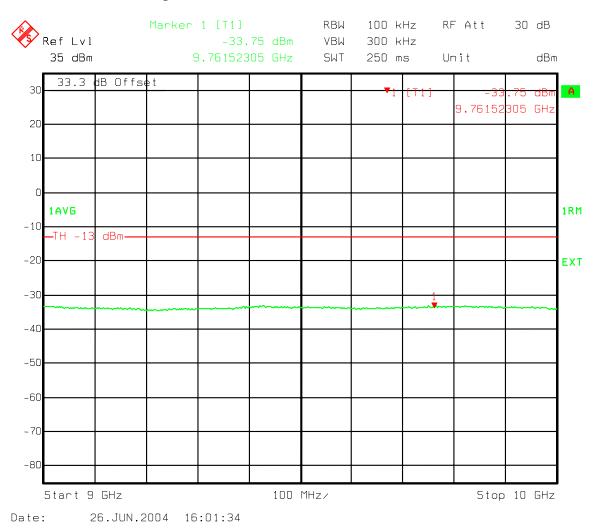


Figure 159: Three Carriers IS856 8PSK - B Band Spurious emissions 9000-10000 MHz



12 Appendix H - Three Carriers IS-856 QPSK Spurious Emission

Three Channel 358, 399, 440 and 560, 601, 642 Spurious Emissions at the 800 MHz CBTS AW06 Ant. Port Three Carrier band B IS856-QPSK

Occupied Bandwidth Ch 358, 390, 440 Band B IS856-QPSK

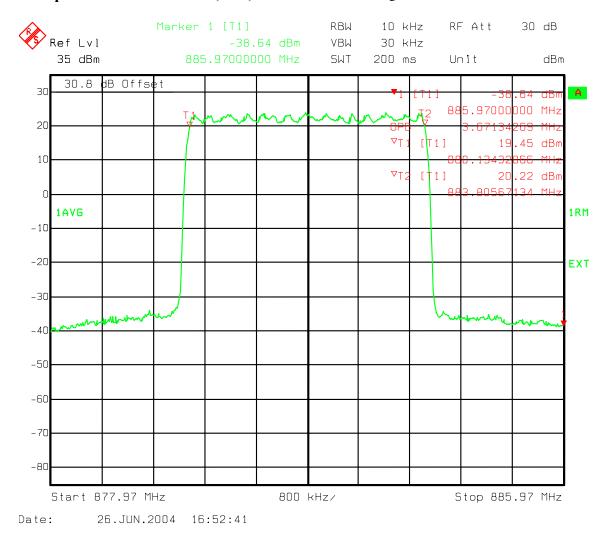


Figure 160: Three Carriers IS856 QPSK - Occupied Bandwidth Ch 358, 399, 440 Band B



B Band Ch 358, 399, 440 IS856-QPSK Adjacent 1Mhz Lower emissions 879-880MHz

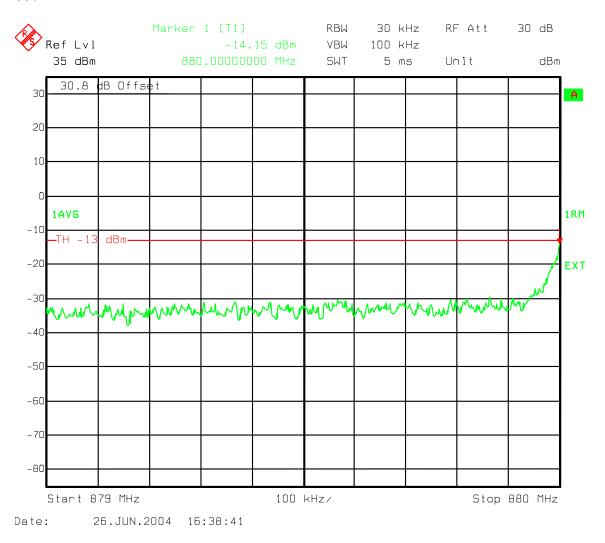


Figure 161: Three Carriers IS856 QPSK - B Band Ch 358, 399, 440 IS856 Adjacent 1MHz Lower emissions 879-880MHz



B Band Ch358, 399, 440 IS856-QPSK Channel power Adjacent 37.5 kHz Lower emissions to 880 MHz

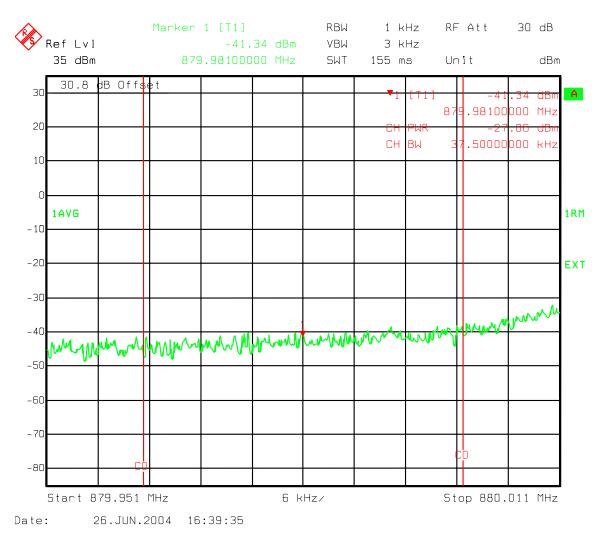


Figure 162 : Three Carriers IS856 QPSK - Ch 358, 399, 440 IS856 Lower B Band Adjacent to outside edge 37.5kHz band Channel Power



Ch 560, 601, 642 Upper B Band adjacent 1MHz band emissions 890-891 MHz

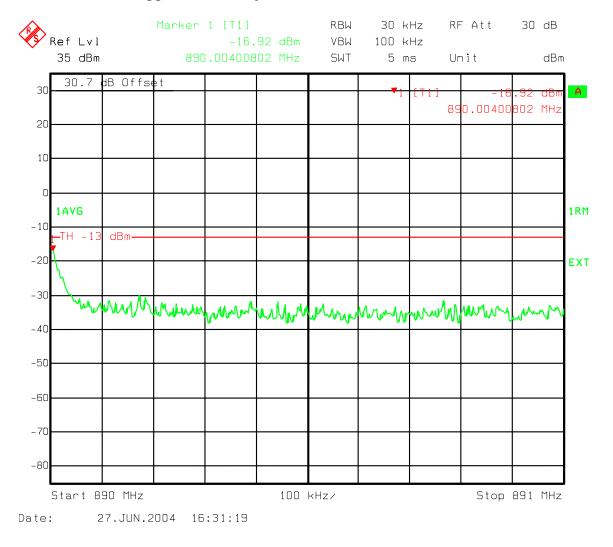


Figure 163: Three Carriers IS856 QPSK - Ch 560, 601, 642 Upper B Band adjacent 1 MHz band emissions 890-891 MHz



Ch 560, 601, 642 Upper B Band adjacent to outside edge 37.5 kHz band Channel power

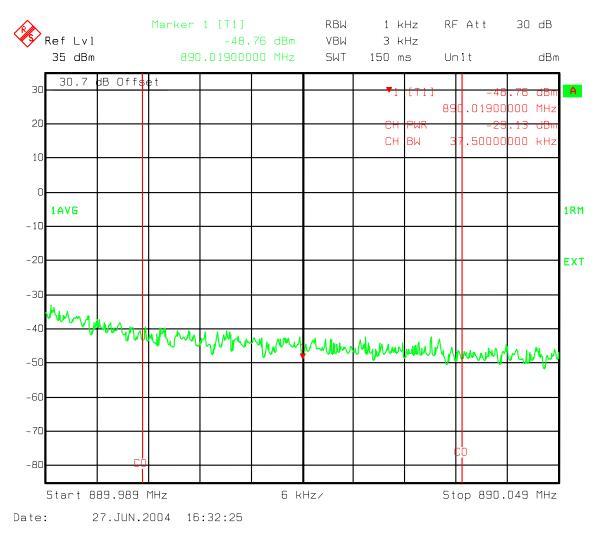


Figure 164: Three Carriers IS856 QPSK - Ch 560, 601, 642 Upper B Band adjacent to outside edge 37.5 kHz band Channel power



Industry Canada Lower 750 kHz offset 30kHz Chan Power Ch 358, 399, 440

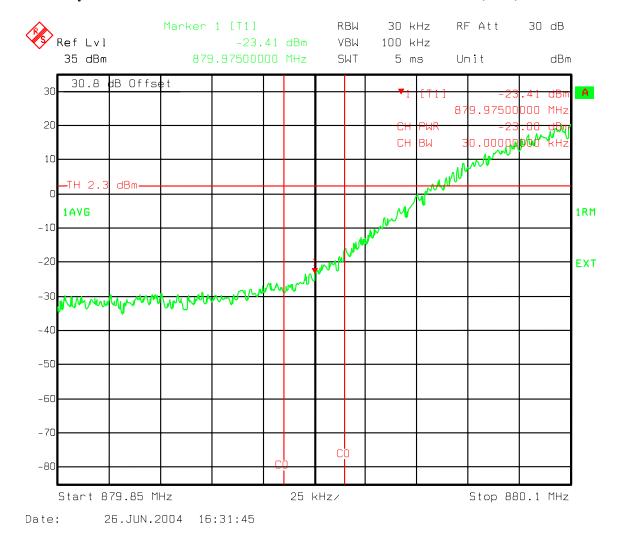


Figure 165: Three Carriers IS856 QPSK - Industry Canada Lower 750 kHz offset 30 kHz Chan Power Ch 358, 399, 440



Industry Canada Upper 750 kHz offset 30kHz Chan Power Ch 358, 399, 440

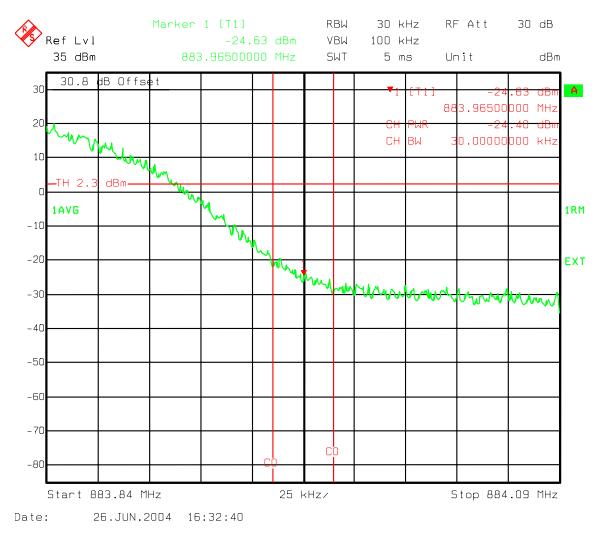


Figure 166: Three Carriers IS856 QPSK - Industry Canada Upper 750 kHz offset 30 kHz Chan Power Ch 358, 399, 440

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Industry Canada 1.98 MHz offset Lower 30kHz Chan Power Ch 358, 399, 440

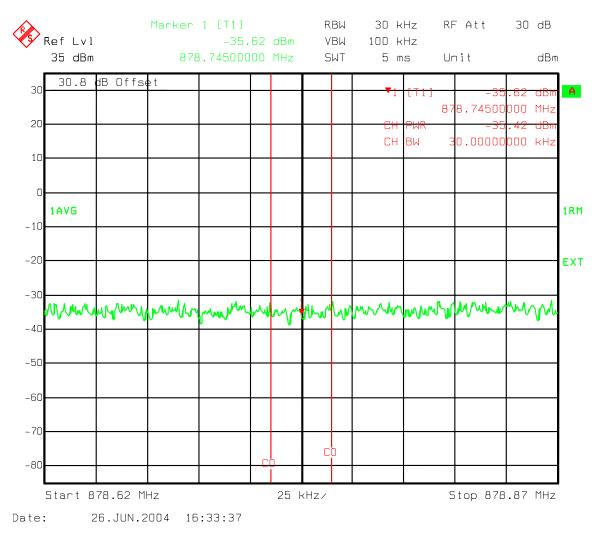


Figure 167: Three Carriers IS856 QPSK - Industry Canada 1.98 MHz offset Lower 30 kHz Chan Power Ch 358, 399, 440



Industry Canada 1.98 MHz offset Upper 30kHz Chan Power Ch 358, 399, 440

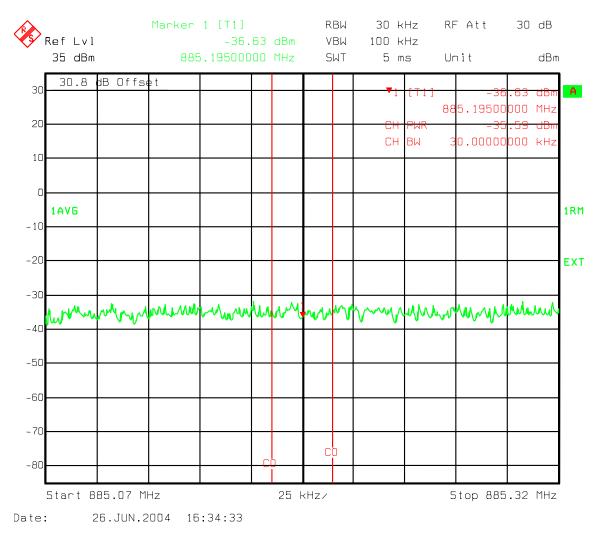


Figure 168: Three Carriers IS856 QPSK - Industry Canada 1.98 MHz offset Upper 30 kHz Chan Power Ch 358, 399, 440



B Band IS856-QPSK Spurious emissions 10kHz-400 MHz

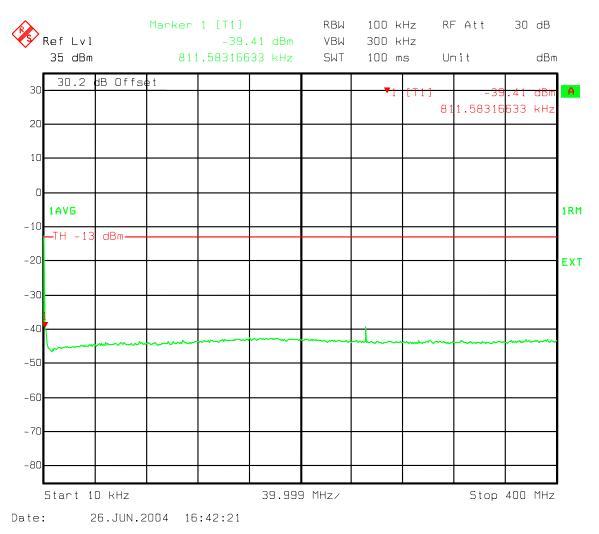


Figure 169: Three Carriers IS856 QPSK - B Band Spurious emissions 10kHz-400 MHz



B Band IS856-QPSK Spurious emissions 400MHz to Lower 1MHz Band Edge

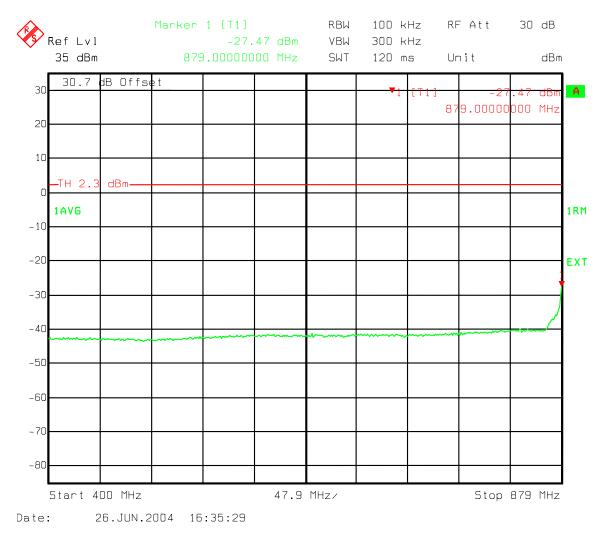


Figure 170 : Three Carriers IS856 QPSK - B Band Spurious emissions 400 MHz to Lower 1 MHz Band Edge



B Band IS856-QPSK Spurious emissions Upper 1MHz Band Edge to 1GHz

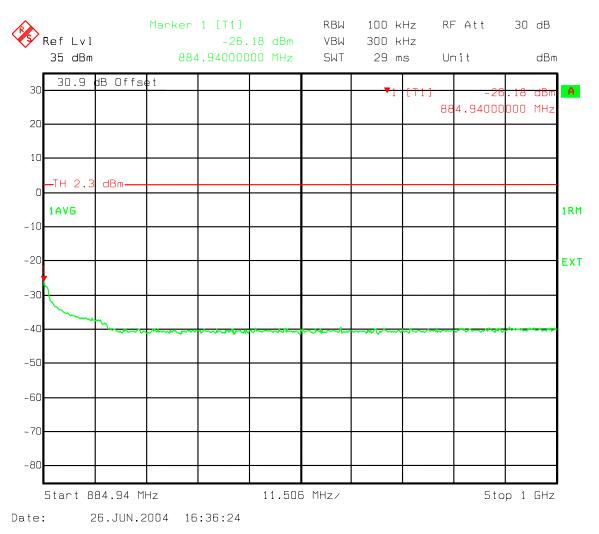


Figure 171: Three Carriers IS856 QPSK - B Band Spurious emissions Upper 1 MHz Band Edge to 1 GHz



B Band IS856-QPSK Spurious emissions 400-1000 MHz

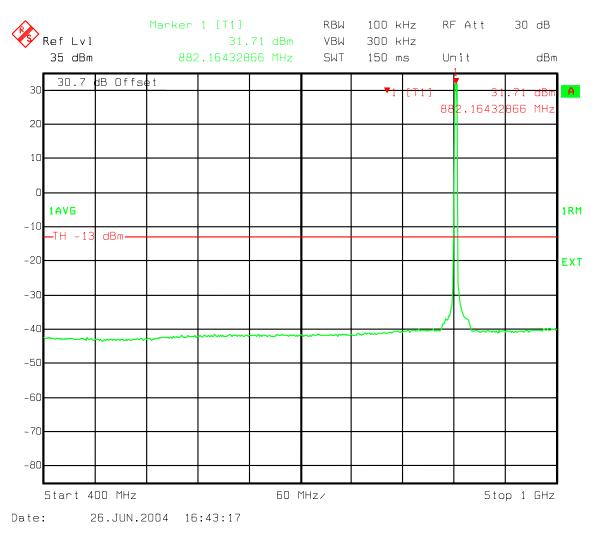


Figure 172: Three Carriers IS856 QPSK - B Band Spurious emissions 400-1000 MHz



B Band IS856-QPSK Spurious emissions 1000-2000 MHz

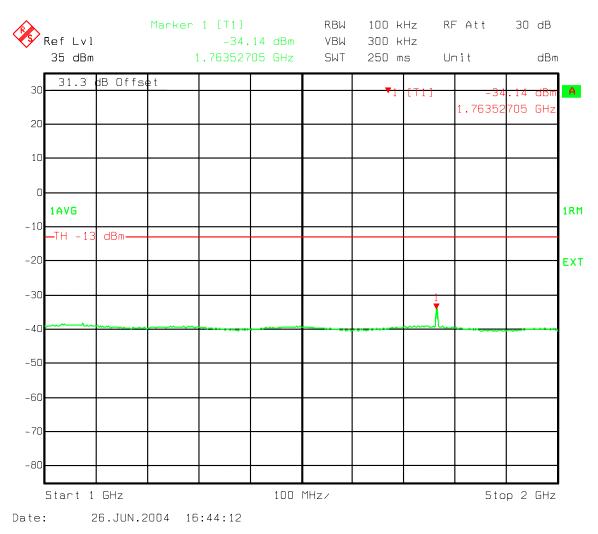


Figure 173: Three Carriers IS856 QPSK - B Band Spurious emissions 1000-2000 MHz



B Band IS856-QPSK Spurious emissions 2000-3000 MHz

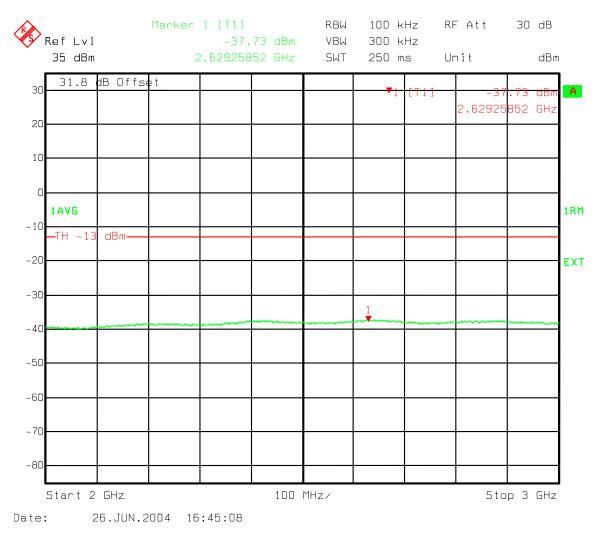


Figure 174: Three Carriers IS856 QPSK - B Band Spurious emissions 2000-3000 MHz

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B Band IS856-QPSK Spurious emissions 3000-4000 MHz

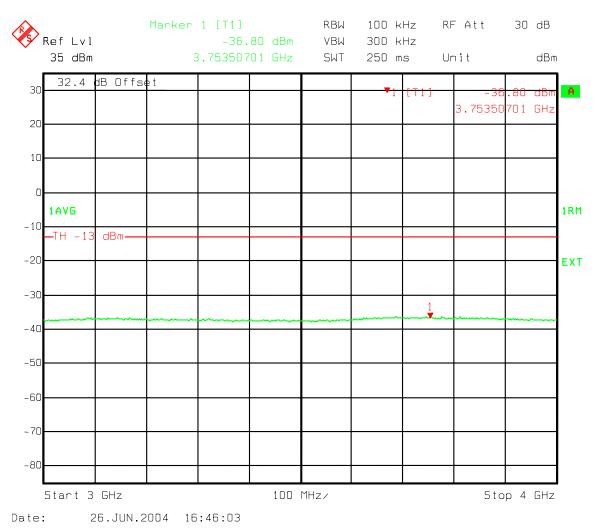


Figure 175: Three Carriers IS856 QPSK - B Band Spurious emissions 3000-4000 MHz



B Band IS856-QPSK Spurious emissions 4000-5000 MHz

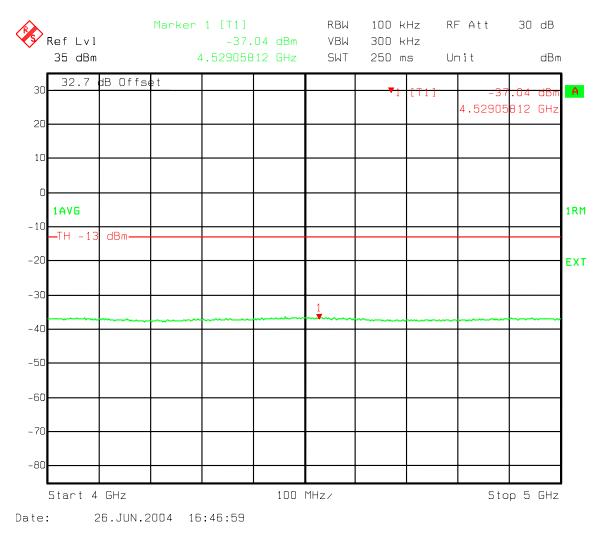


Figure 176: Three Carriers IS856 QPSK - B Band Spurious emissions 4000-5000 MHz



B Band IS856-QPSK Spurious emissions 5000-6000 MHz

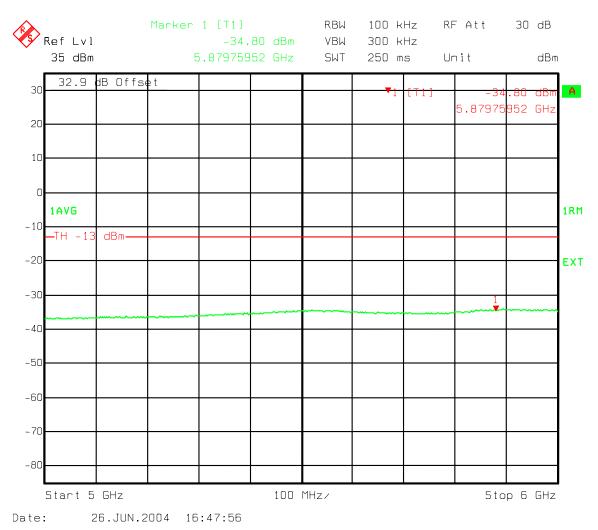


Figure 177: Three Carriers IS856 QPSK - B Band Spurious emissions 5000-6000 MHz



B Band IS856-QPSK Spurious emissions 6000-7000 MHz

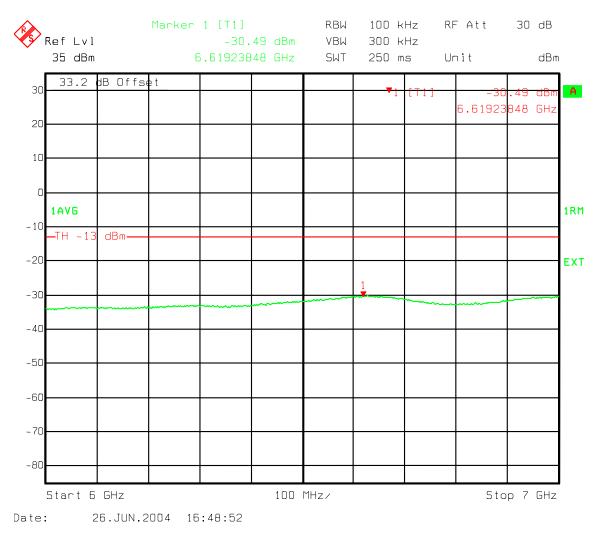


Figure 178: Three Carriers IS856 QPSK - B Band Spurious emissions 6000-7000 MHz



B Band IS856-QPSK Spurious emissions 7000-8000 MHz

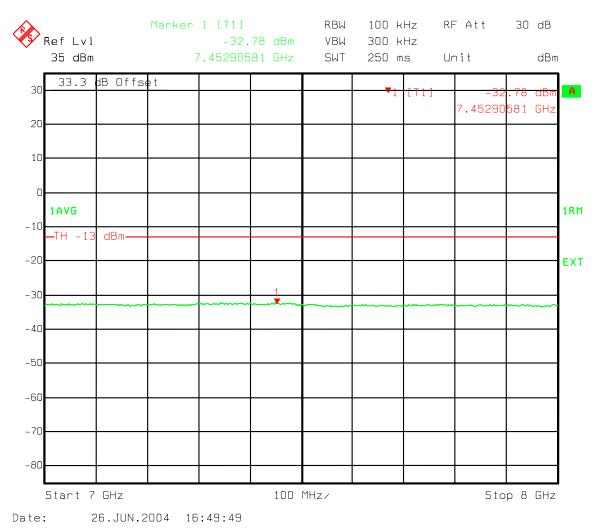


Figure 179: Three Carriers IS856 QPSK - B Band Spurious emissions 7000-8000 MHz



B Band IS856-QPSK Spurious emissions 8000-9000 MHz

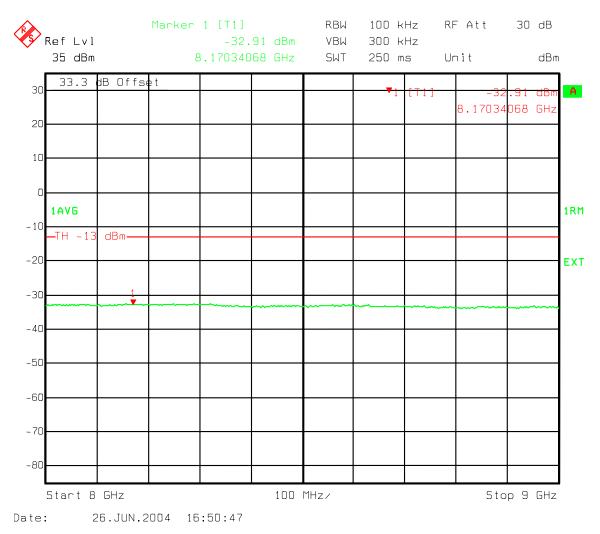


Figure 180: Three Carriers IS856 QPSK - B Band Spurious emissions 8000-9000 MHz



B Band IS856-QPSK Spurious emissions 9000-10000 MHz

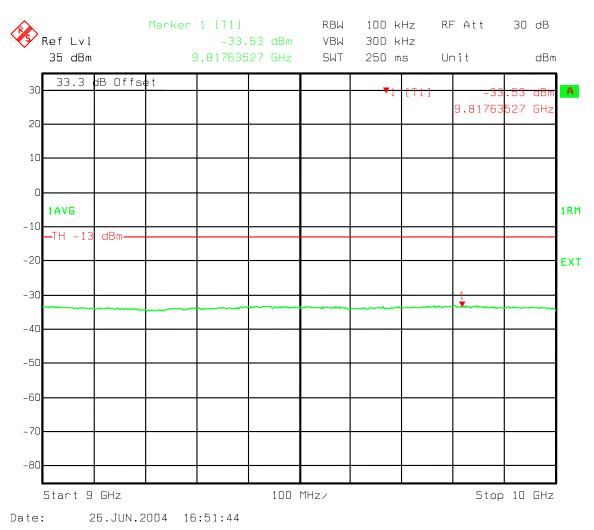


Figure 181: Three Carriers IS856 QPSK - B Band Spurious emissions 9000-10000 MHz



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Test Report for FCC Equipment Authorization FCC ID AB6NT800RM-CBTS

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