

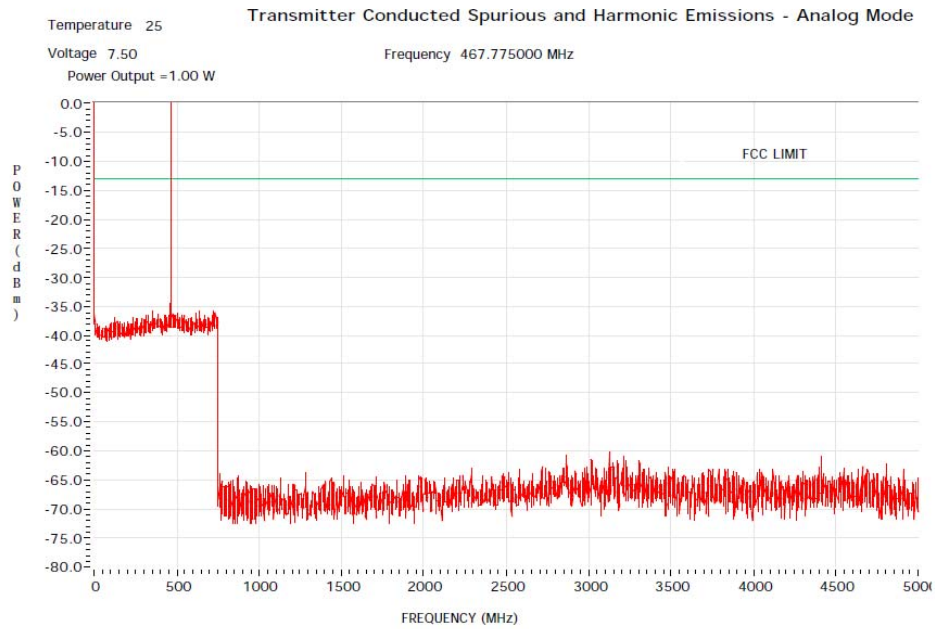


Exhibit 6H- 52

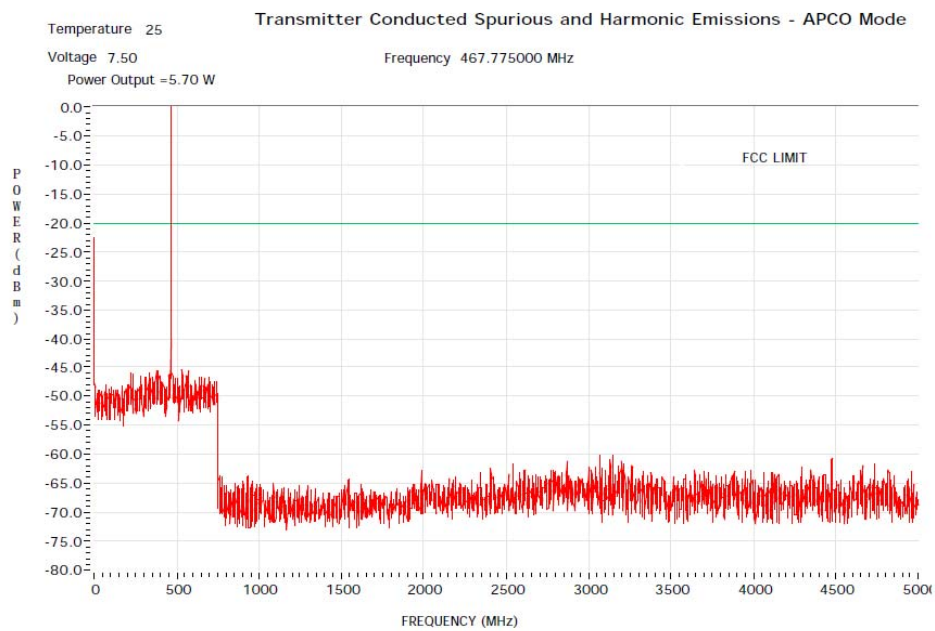


Exhibit 6H- 53

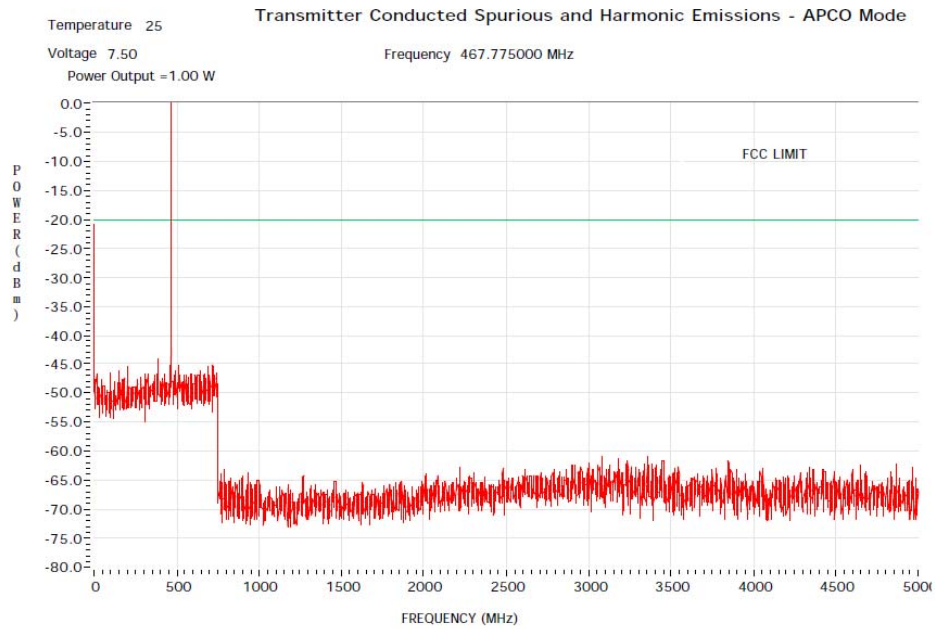


Exhibit 6H- 54

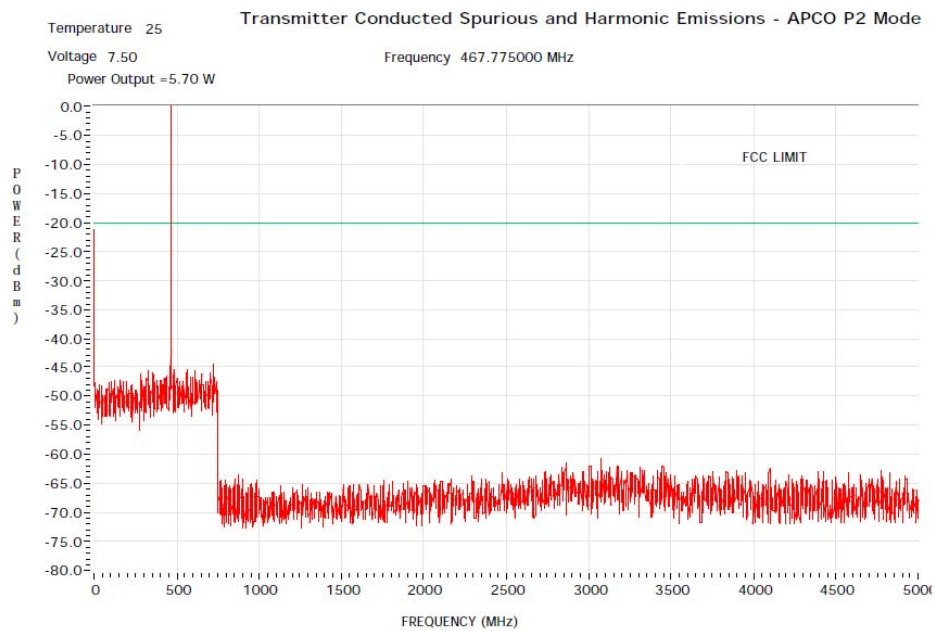


Exhibit 6H- 55

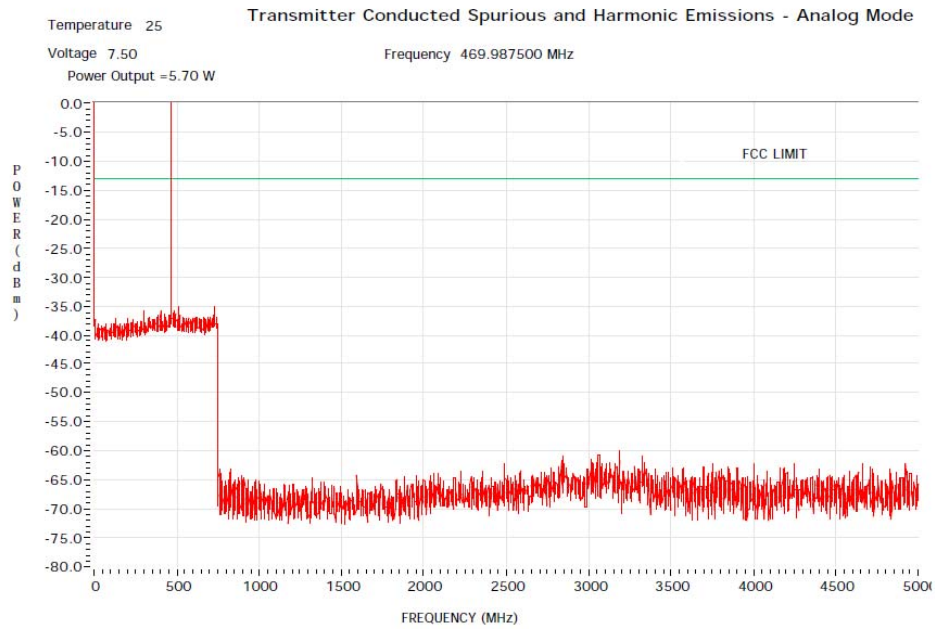


Exhibit 6H- 56

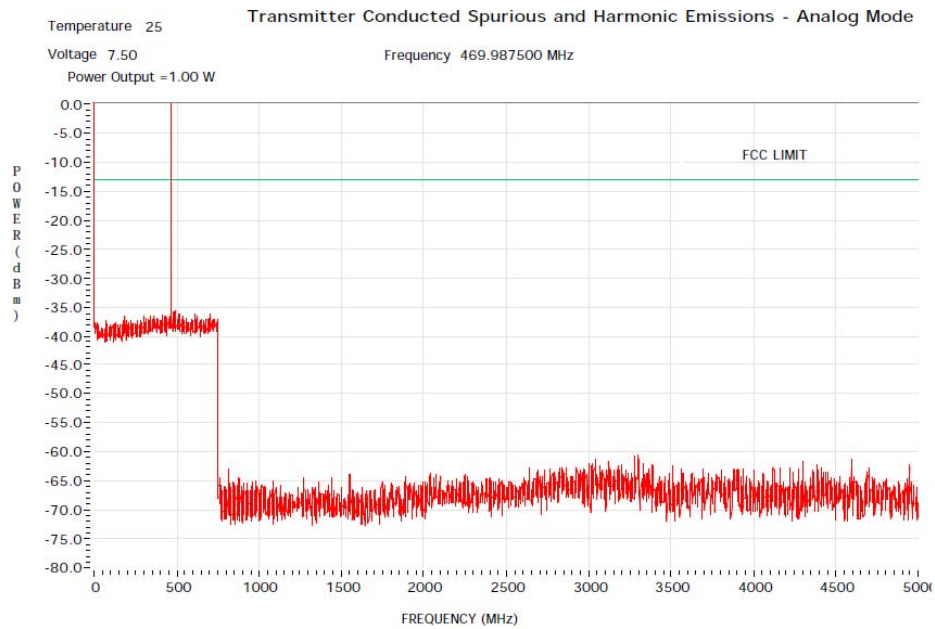


Exhibit 6H- 57

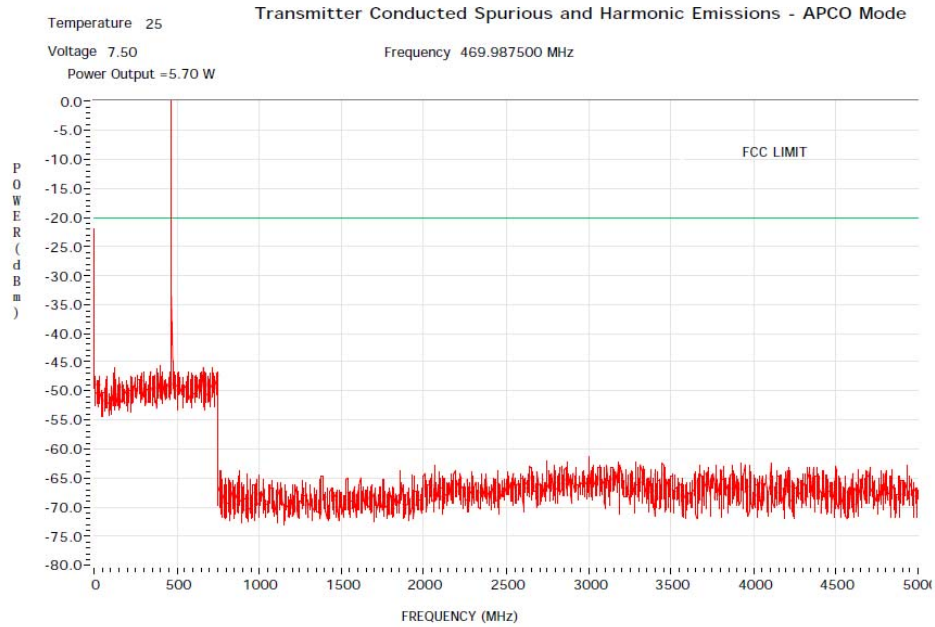


Exhibit 6H- 58

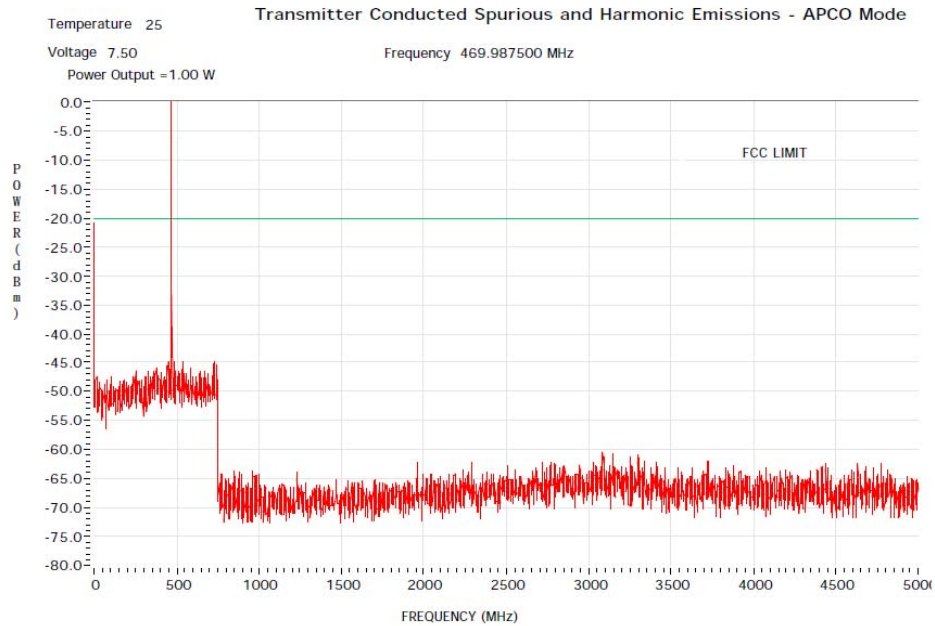


Exhibit 6H- 59

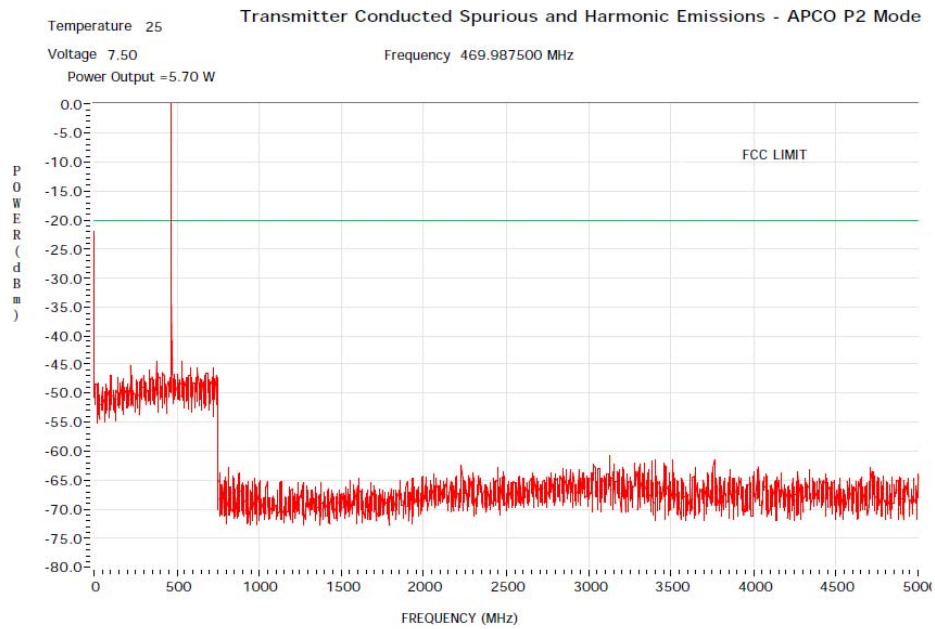


Exhibit 6H- 60

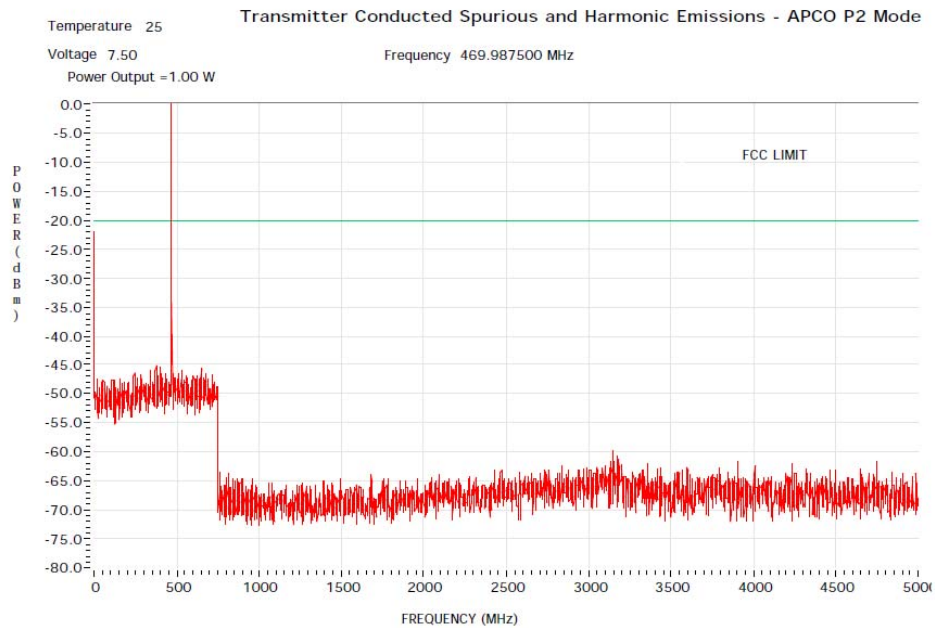


Exhibit 6H- 61

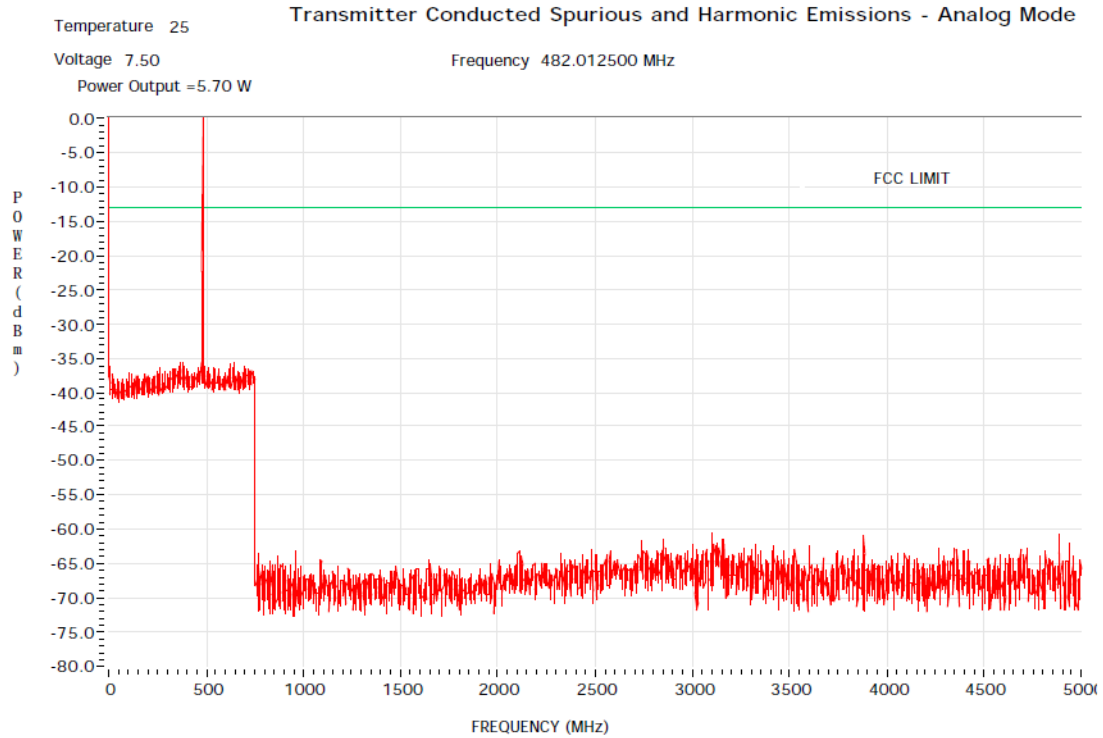


Exhibit 6H- 62

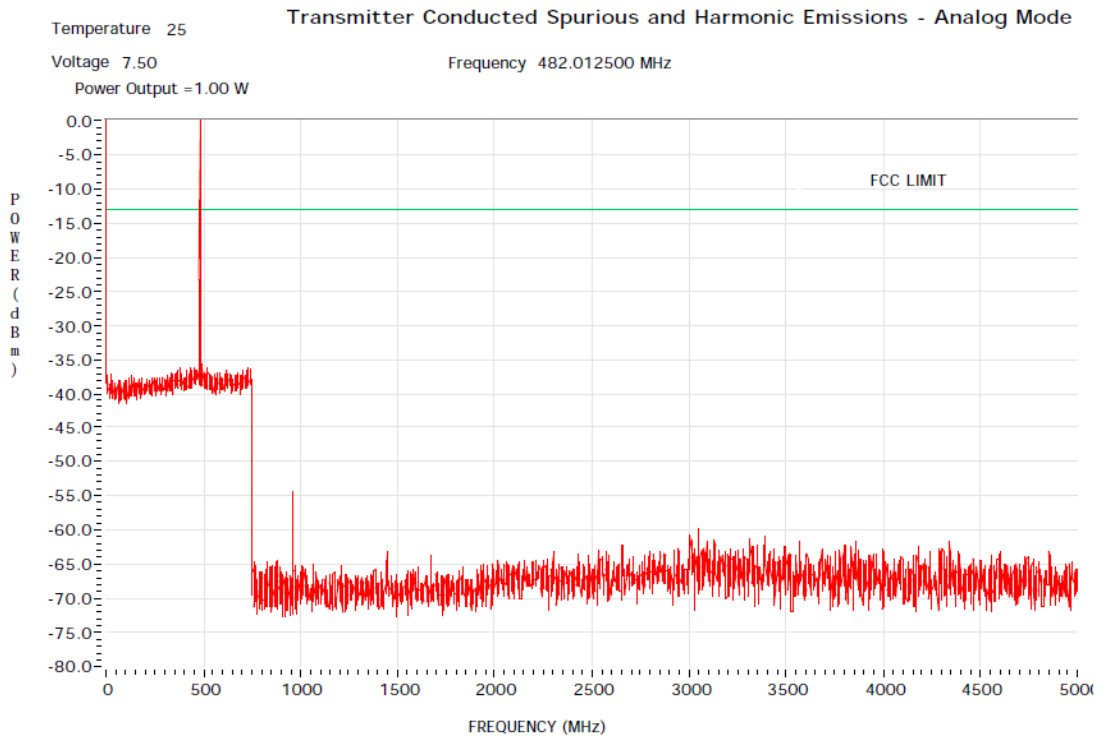


Exhibit 6H- 63

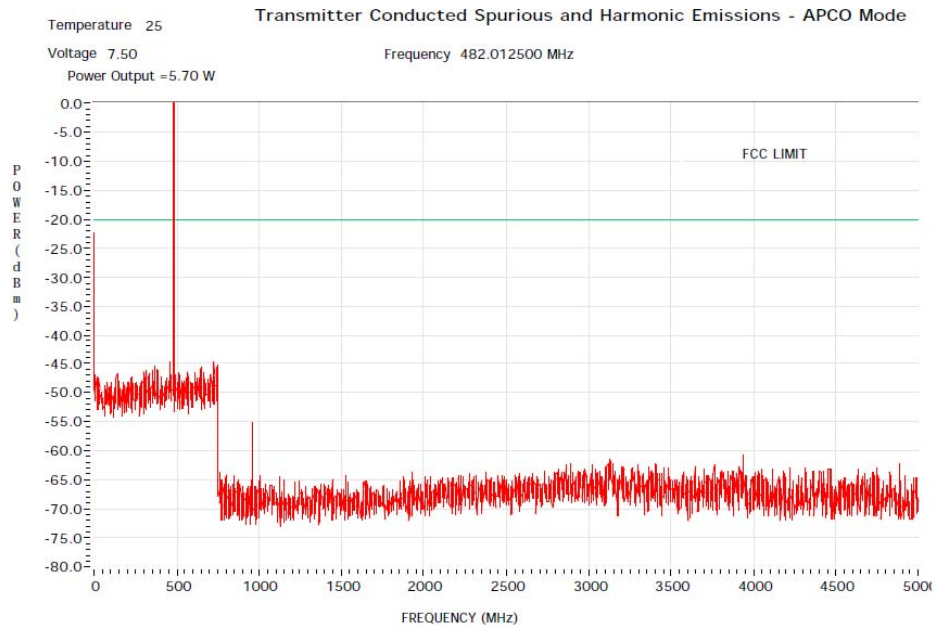


Exhibit 6H- 64

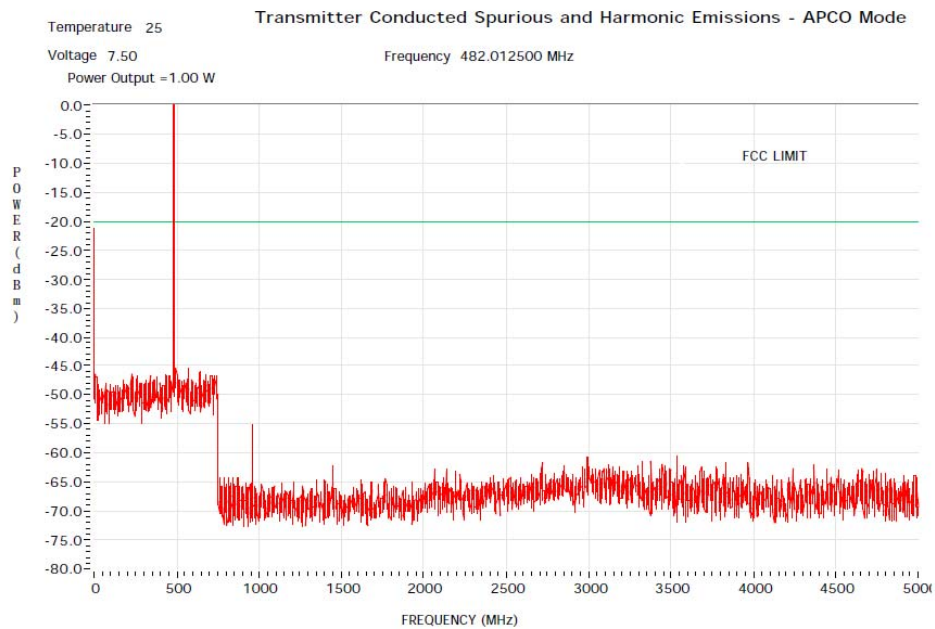


Exhibit 6H- 65

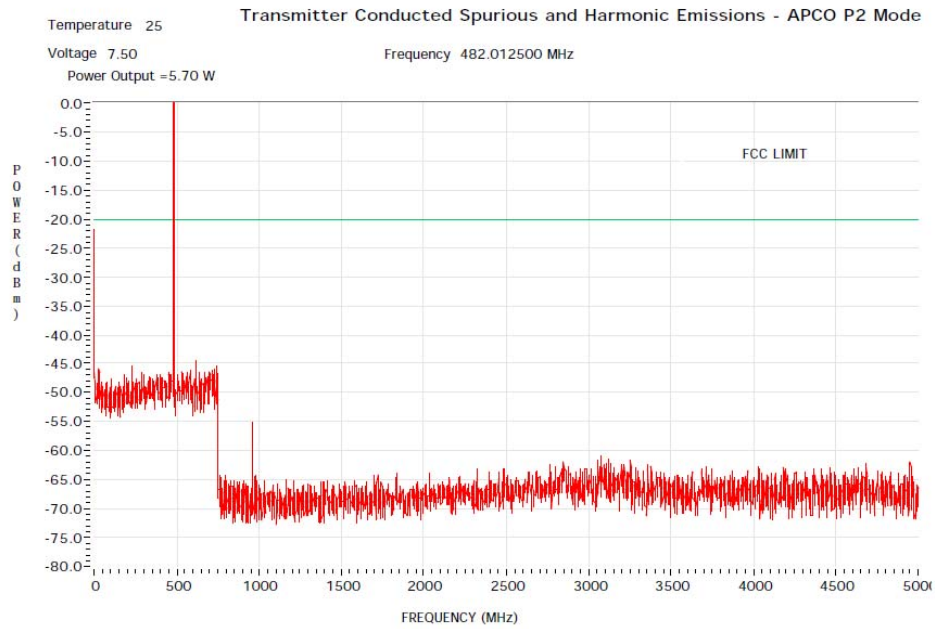


Exhibit 6H- 66

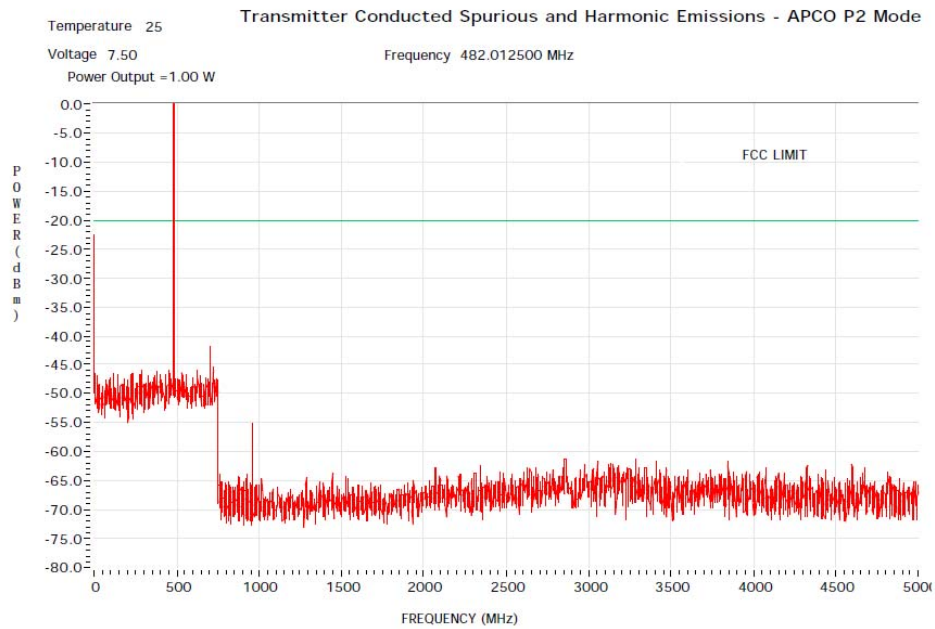


Exhibit 6H- 67

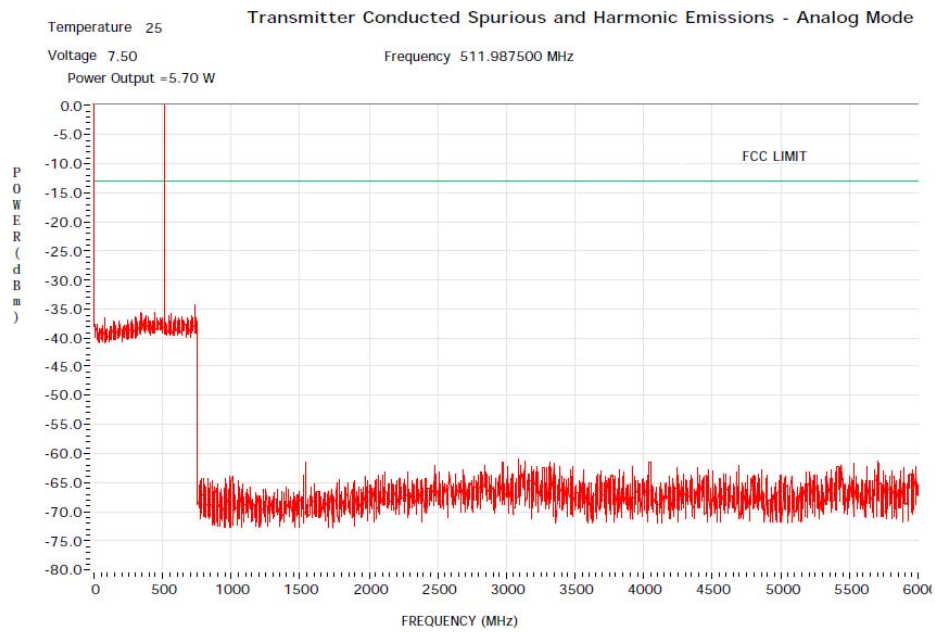


Exhibit 6H- 68

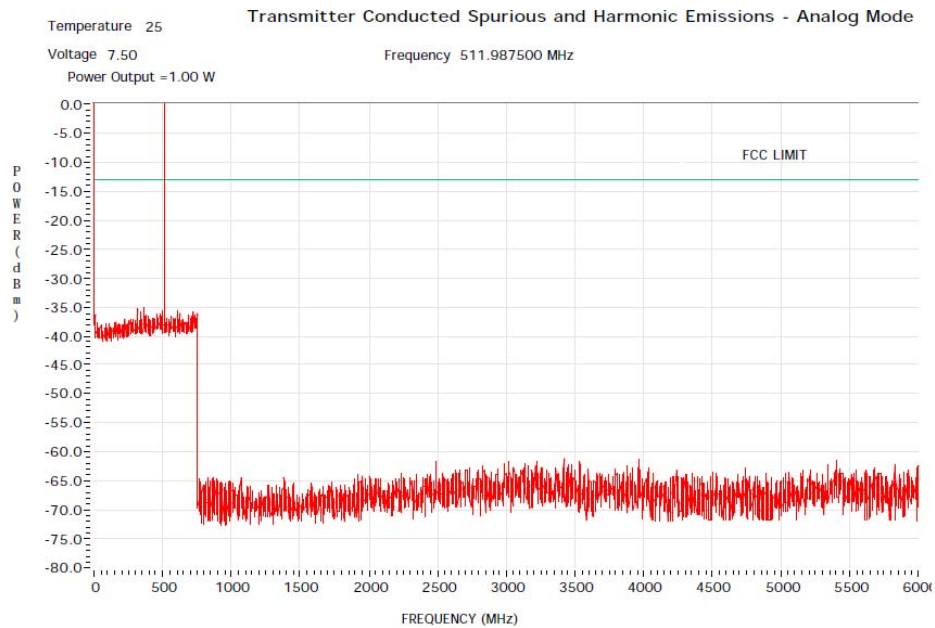


Exhibit 6H- 69

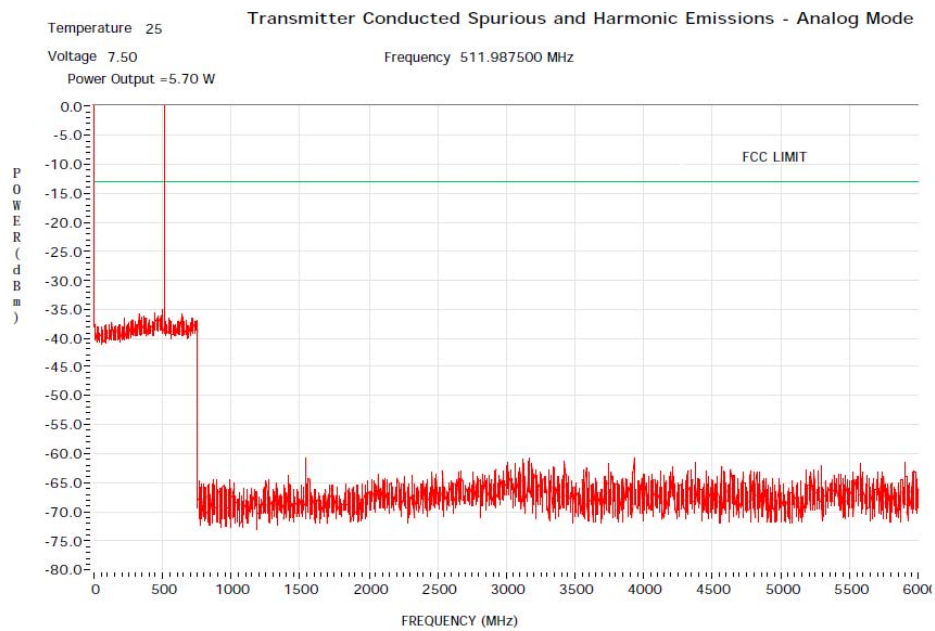


Exhibit 6H- 70

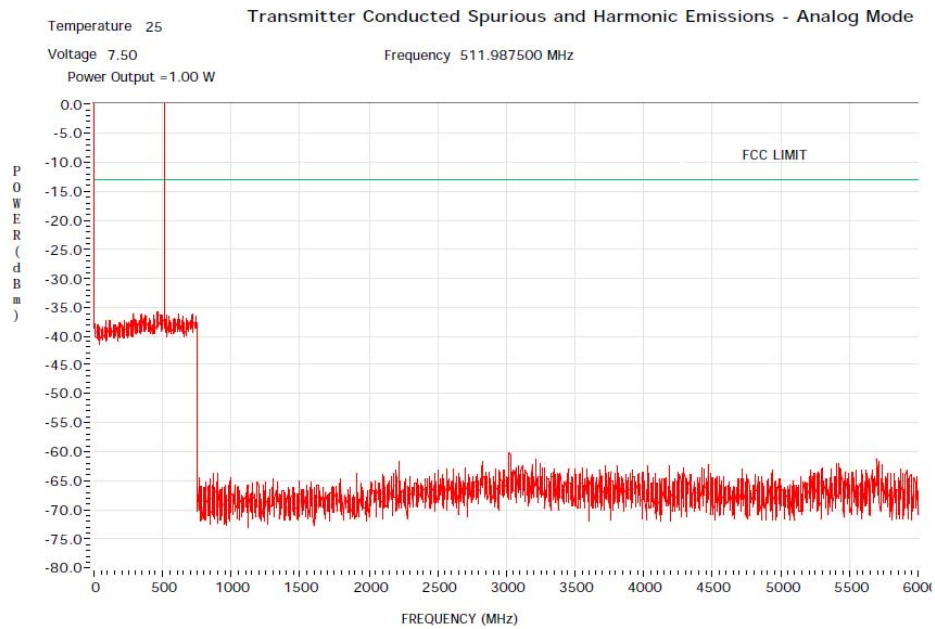


Exhibit 6H- 71

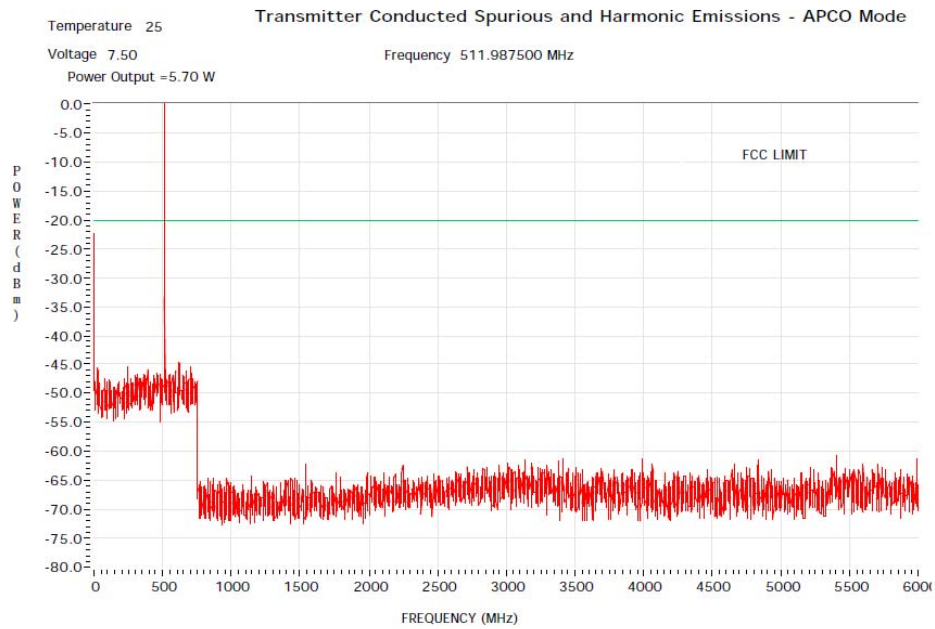


Exhibit 6H- 72

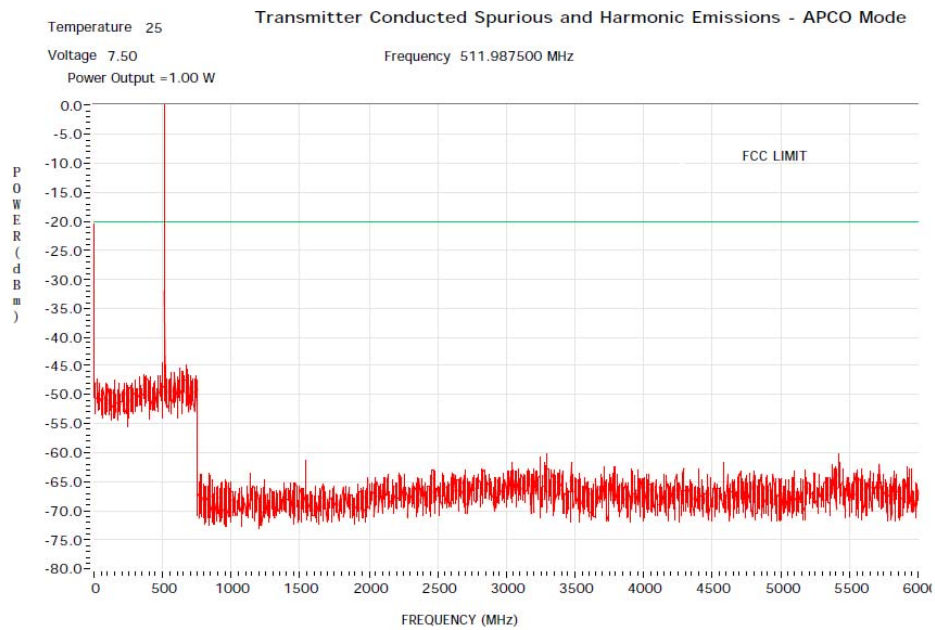


Exhibit 6H- 73

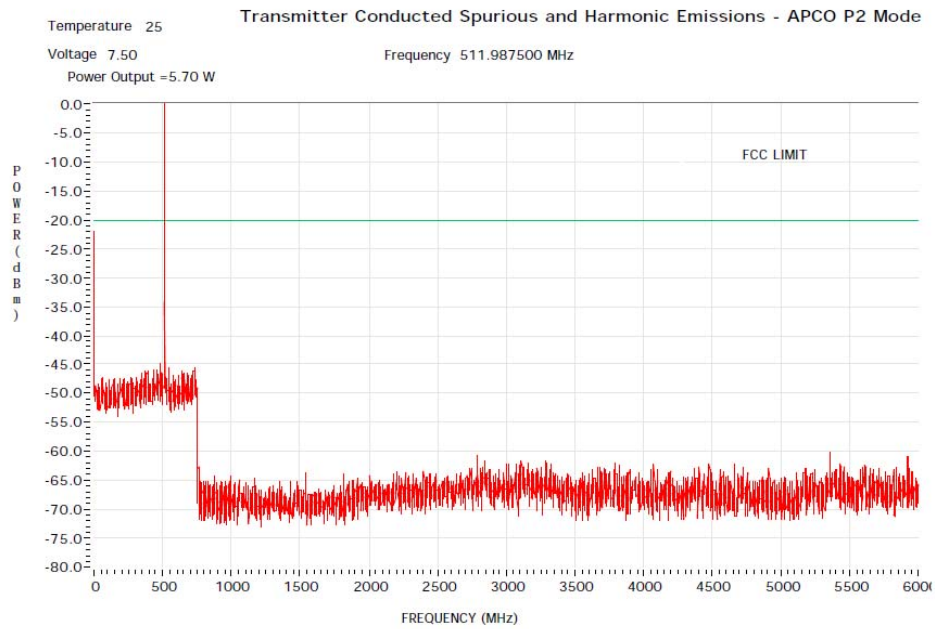


Exhibit 6H- 74

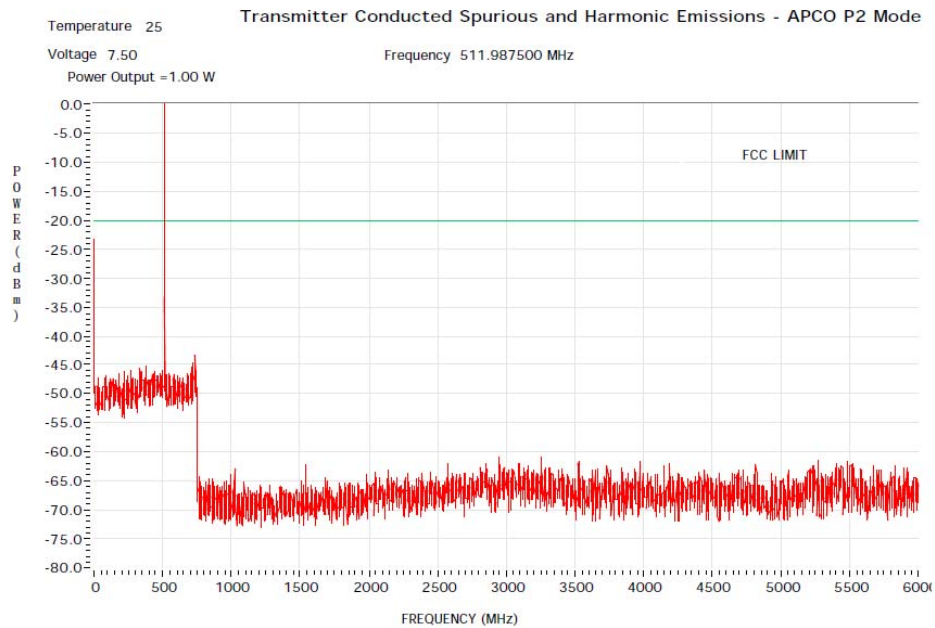


Exhibit 6H- 75

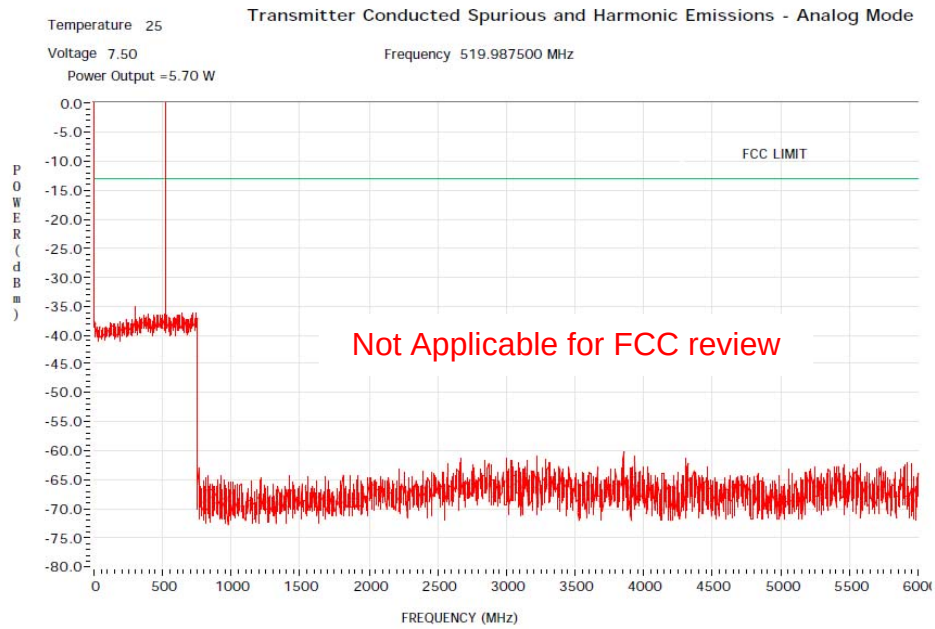


Exhibit 6H- 76

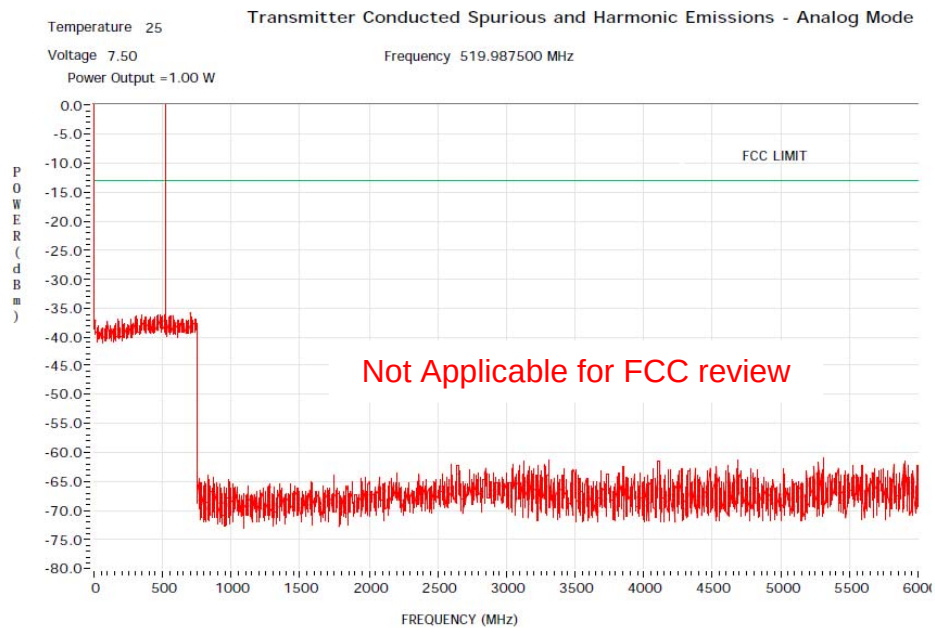


Exhibit 6H- 77

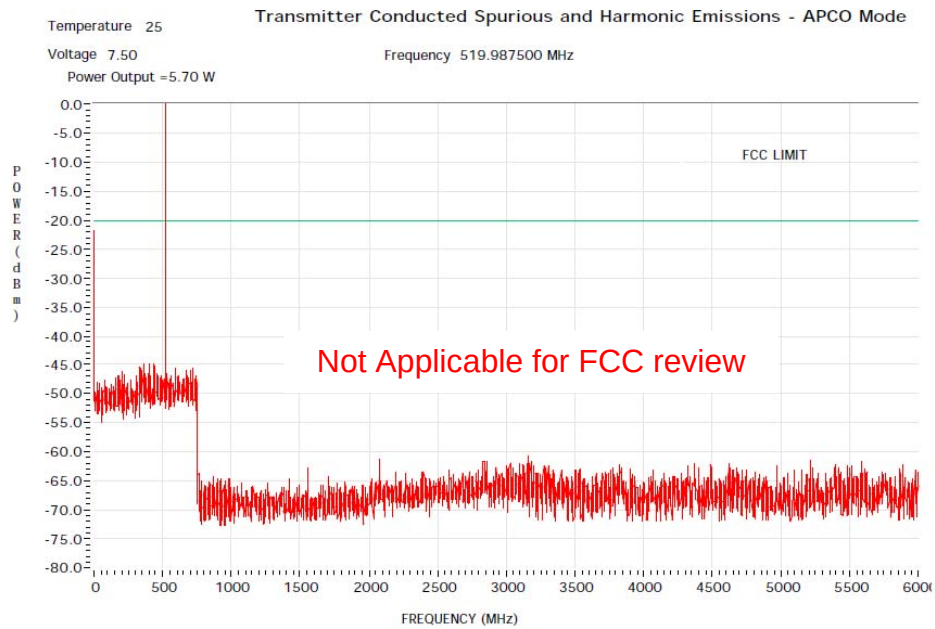


Exhibit 6H- 78

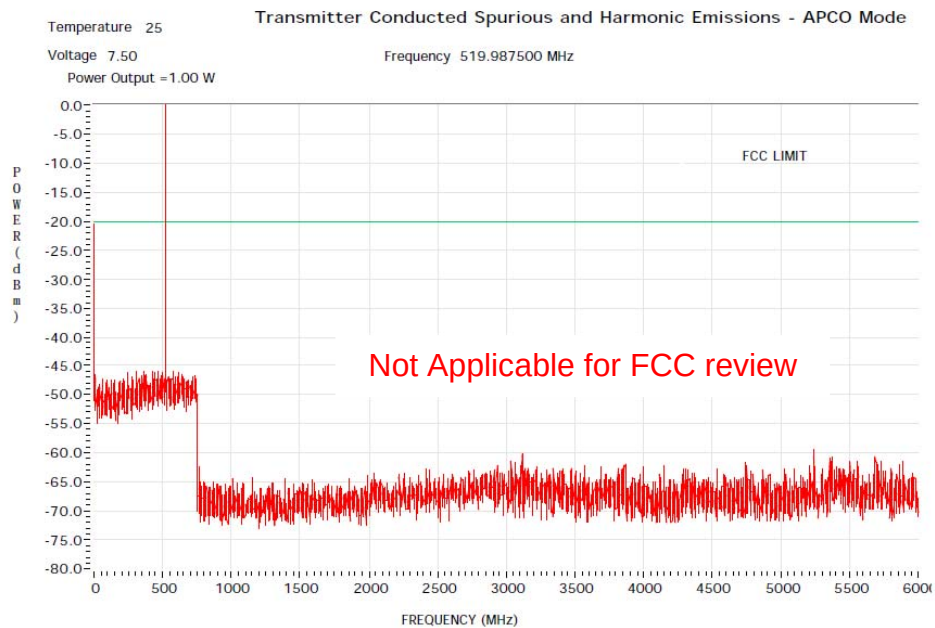


Exhibit 6H- 79

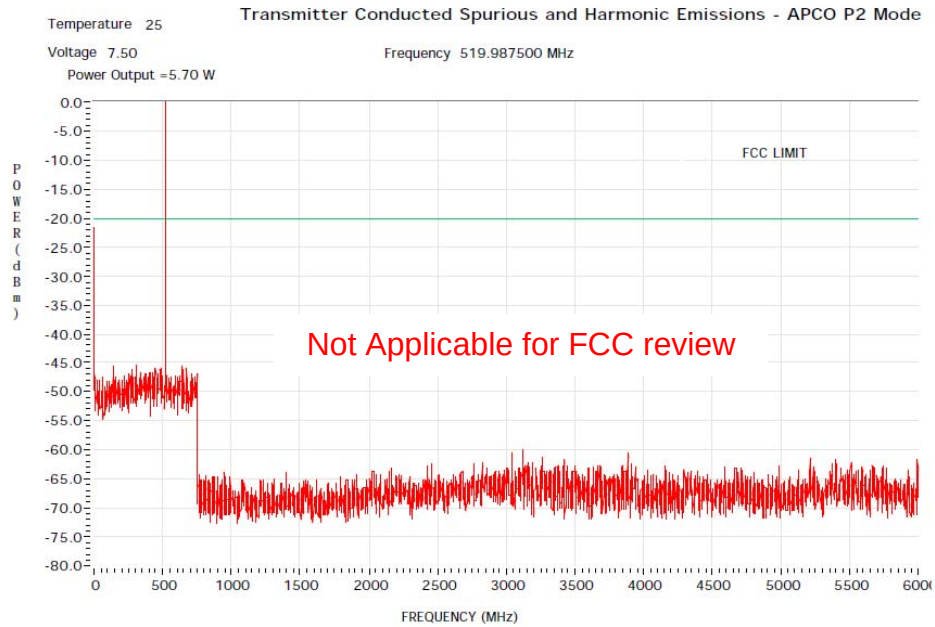


Exhibit 6H- 80

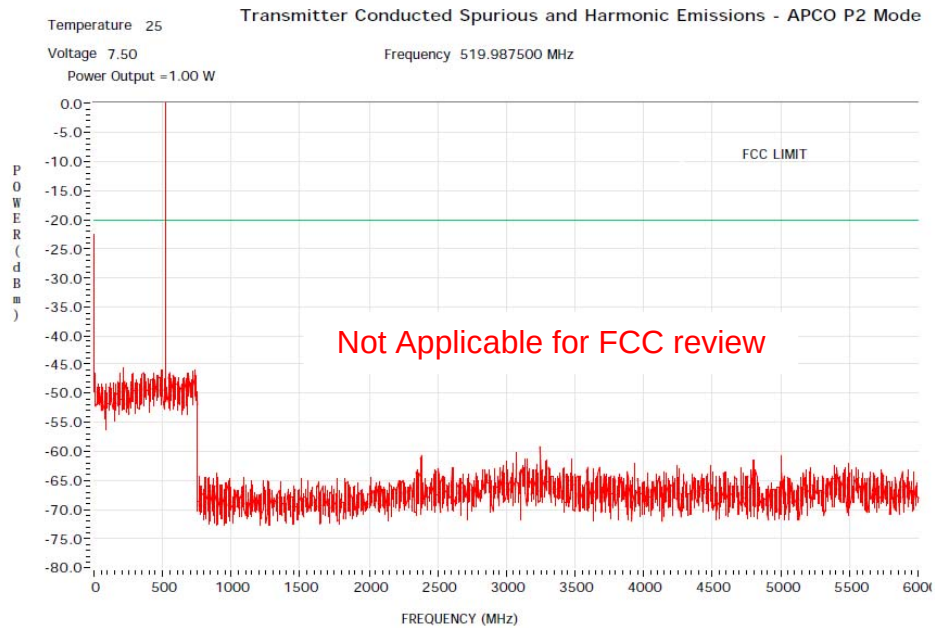


Exhibit 6H- 81

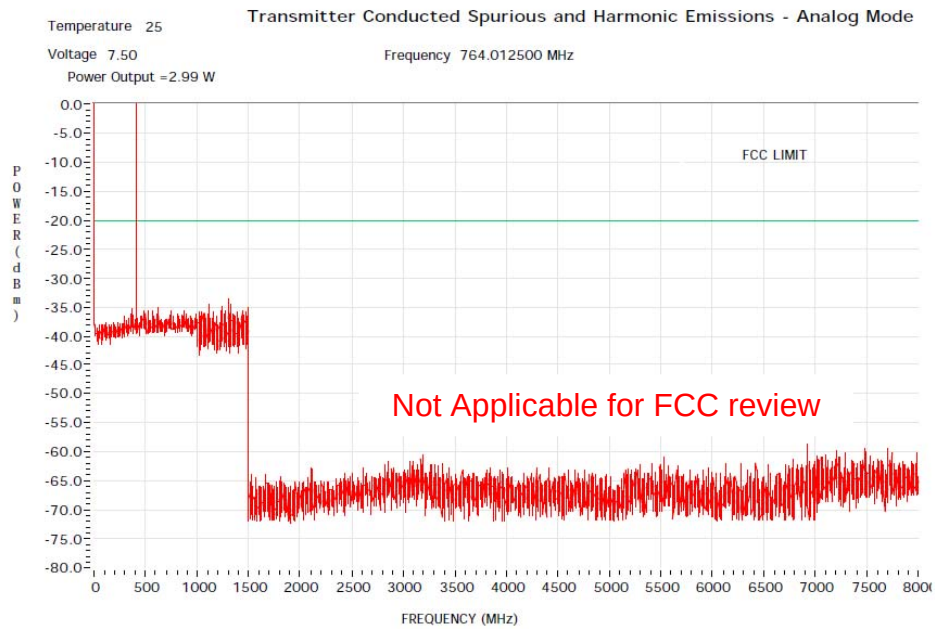


Exhibit 6H- 82

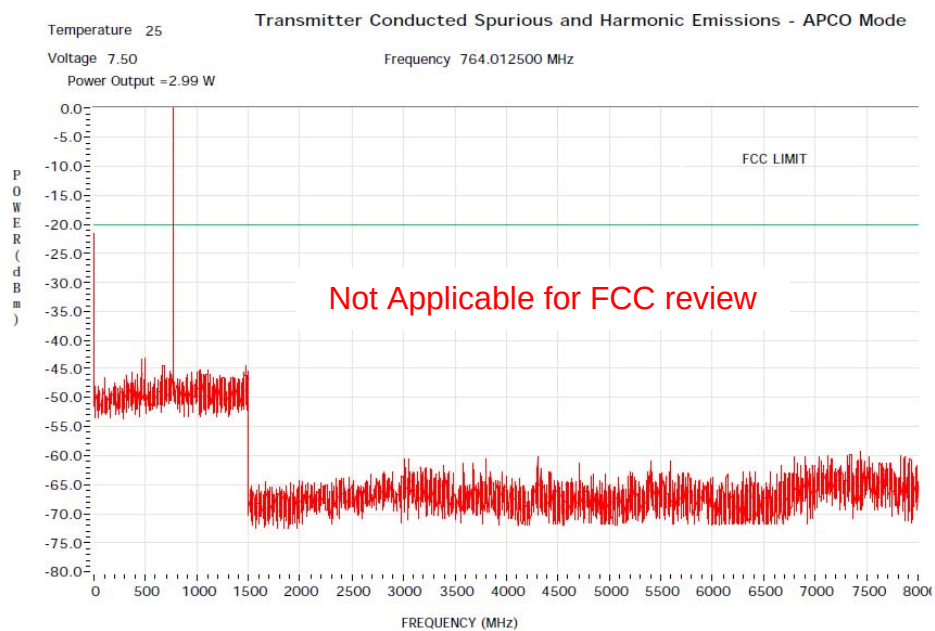


Exhibit 6H- 83

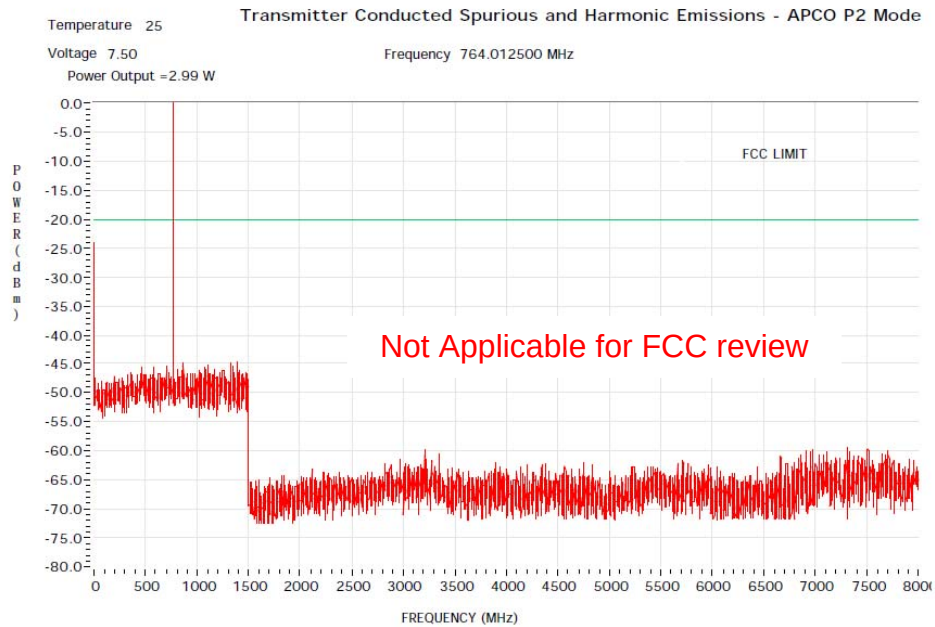


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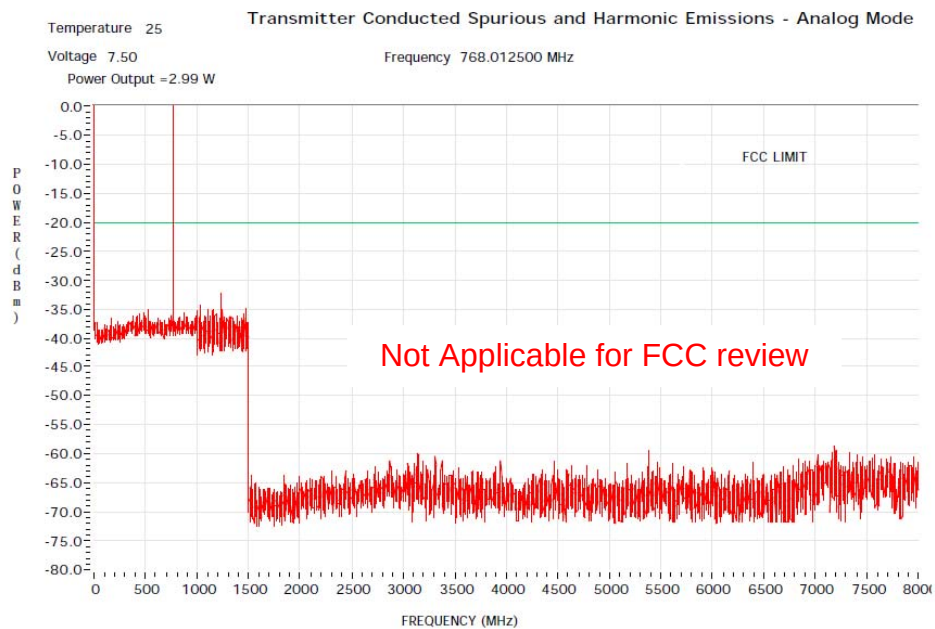


Exhibit 6H- 85

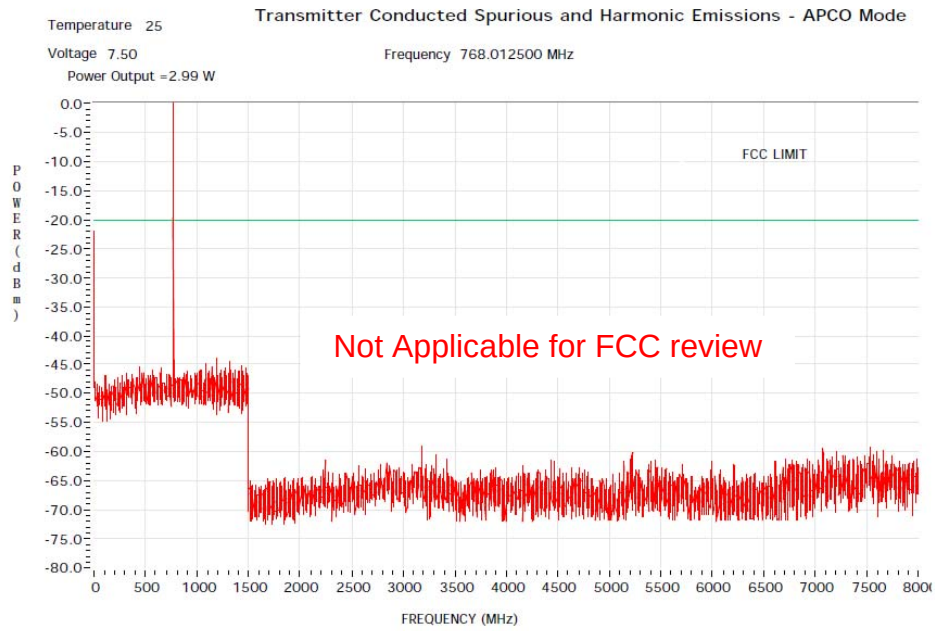


Exhibit 6H- 86

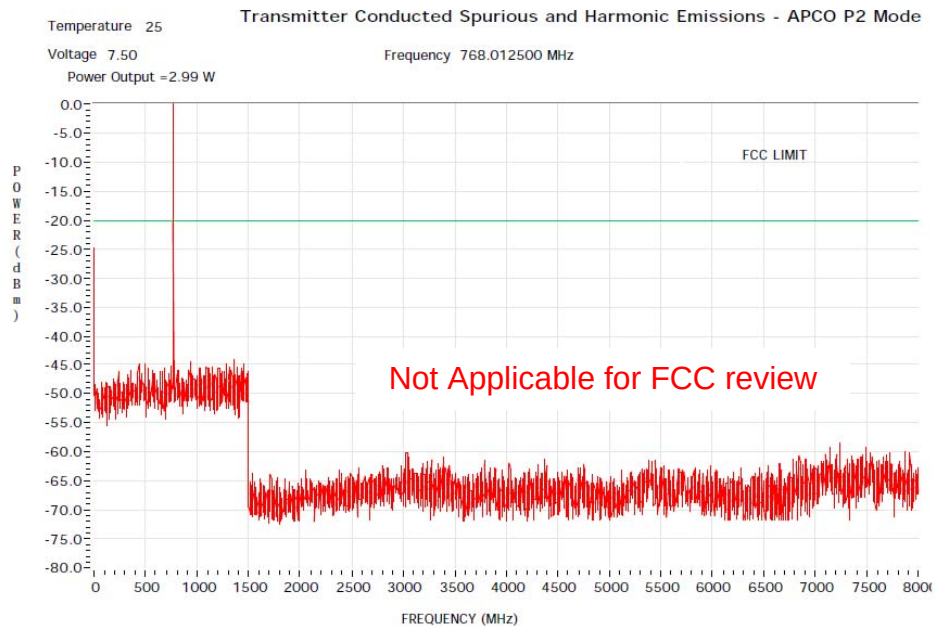
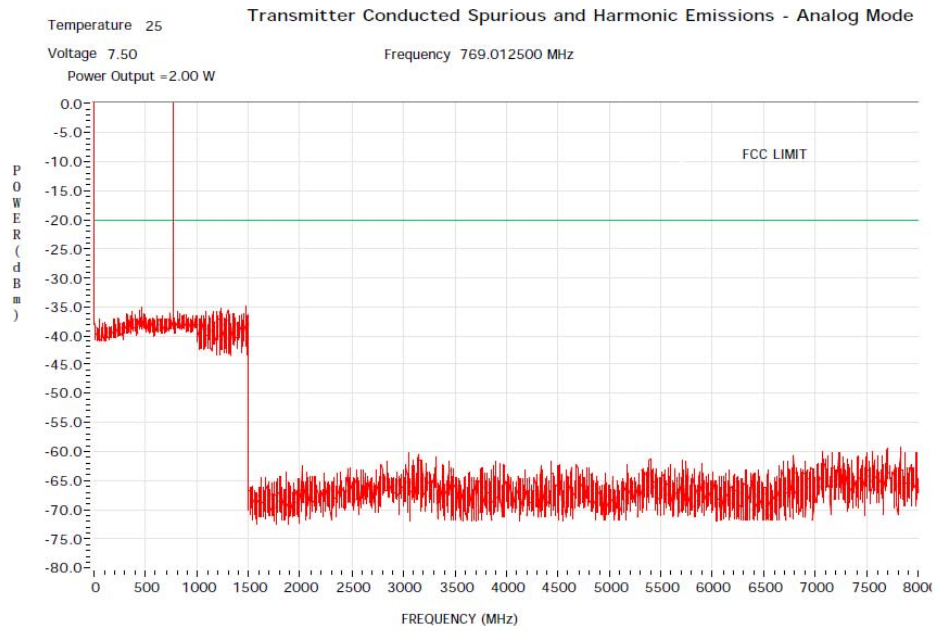
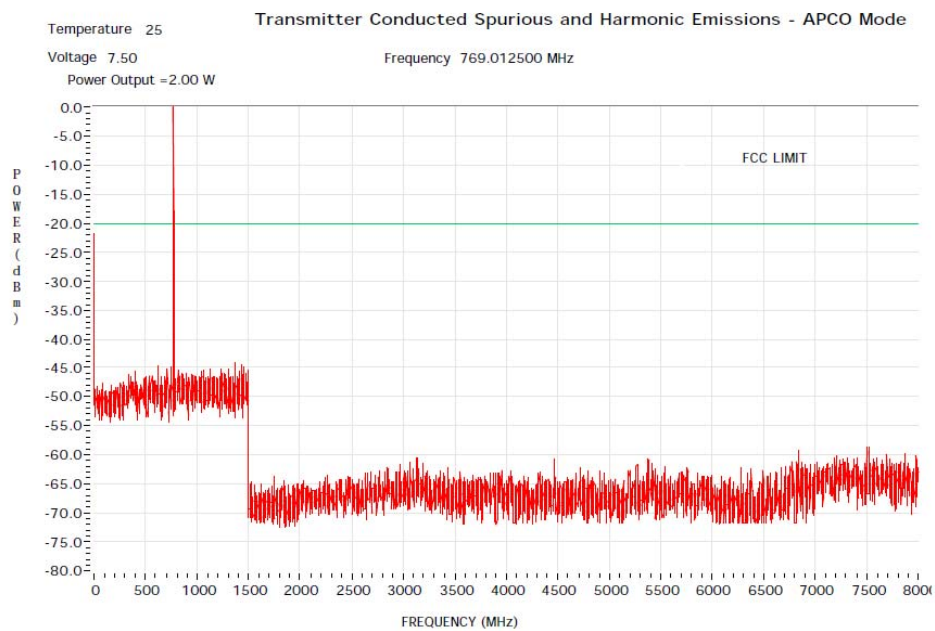


Exhibit 6H- 87

**Exhibit 6H- 88****Exhibit 6H- 89**

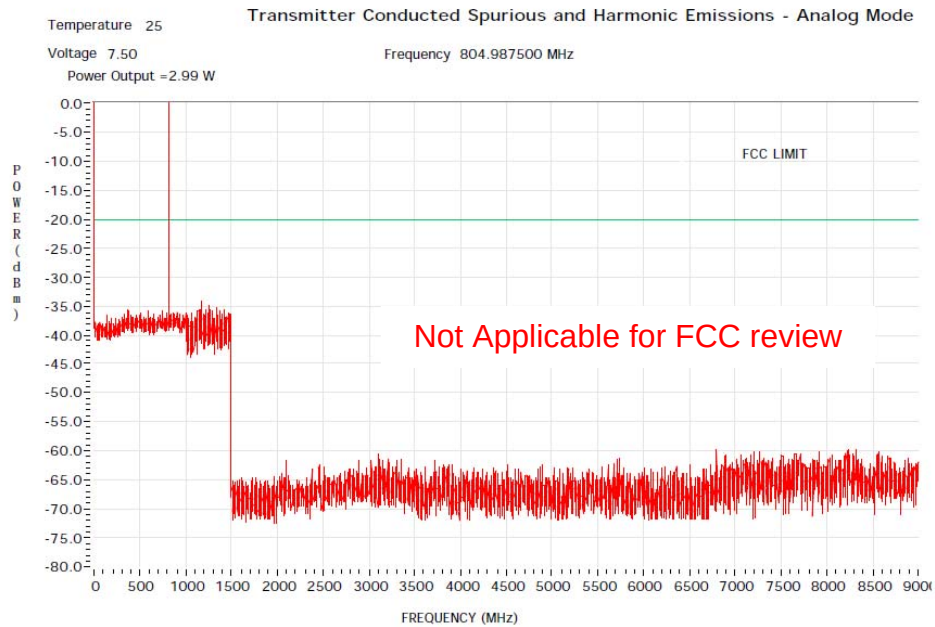


Exhibit 6H- 90

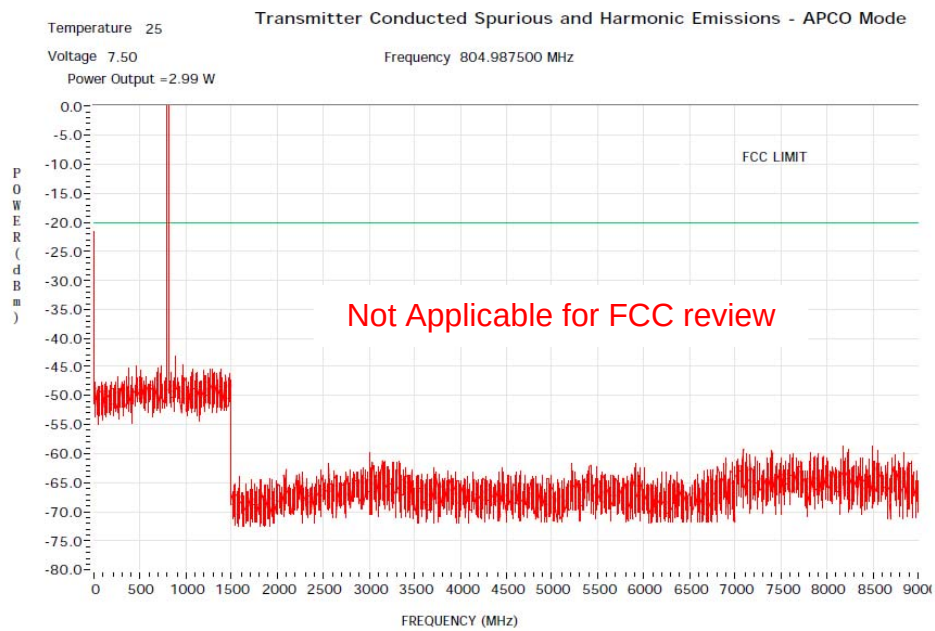


Exhibit 6H- 91

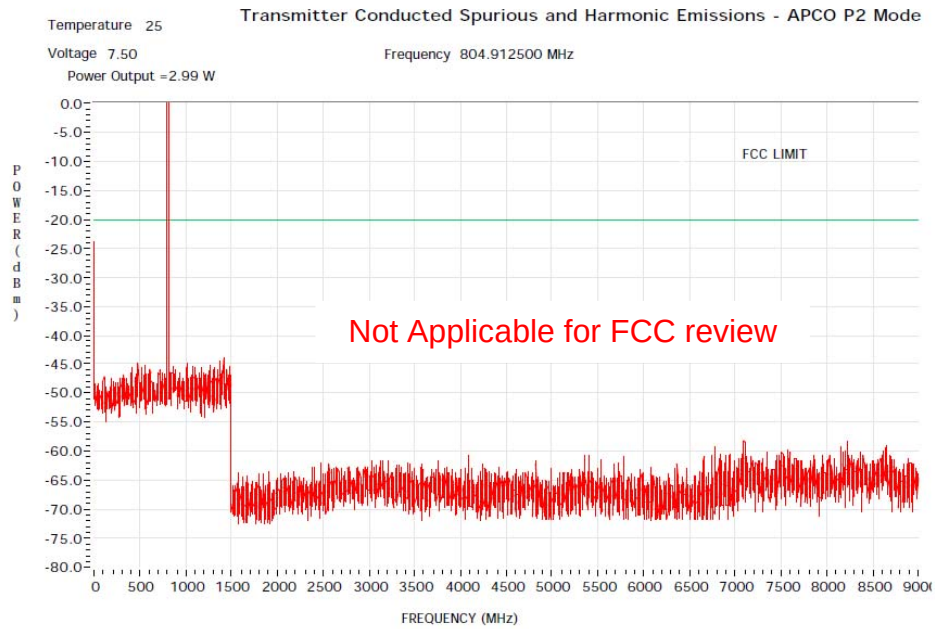


Exhibit 6H- 92

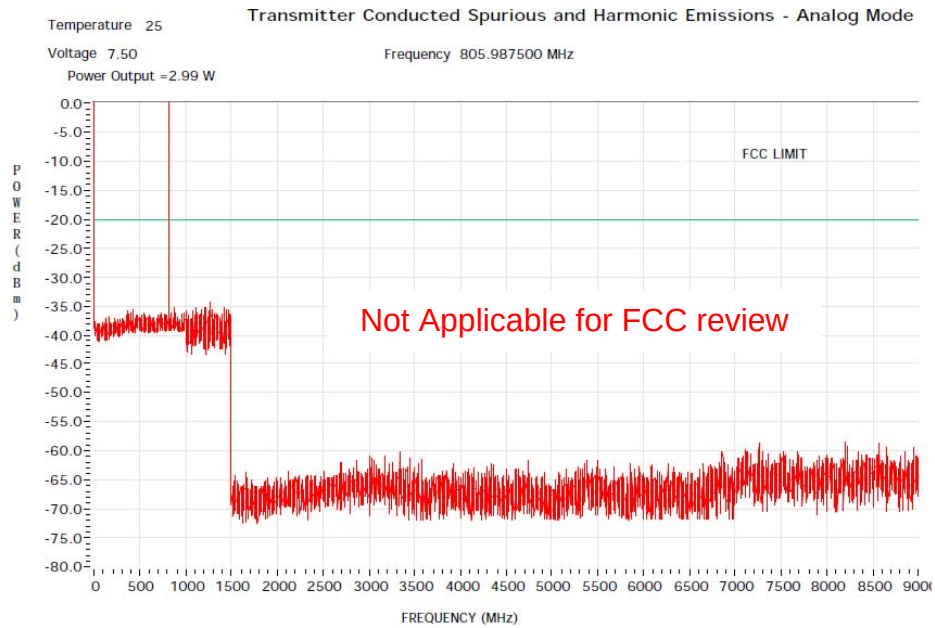


Exhibit 6H- 93

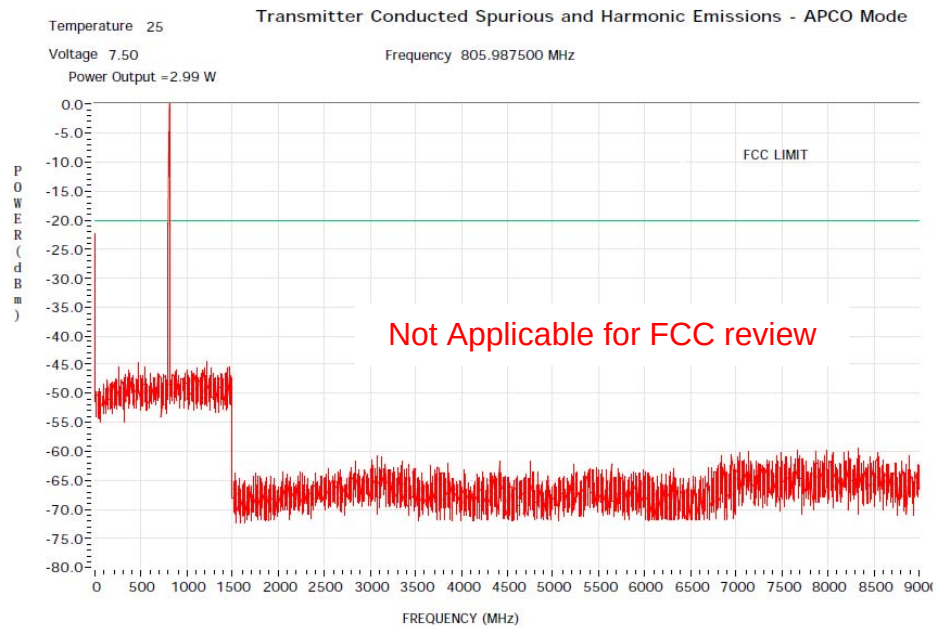


Exhibit 6H- 94

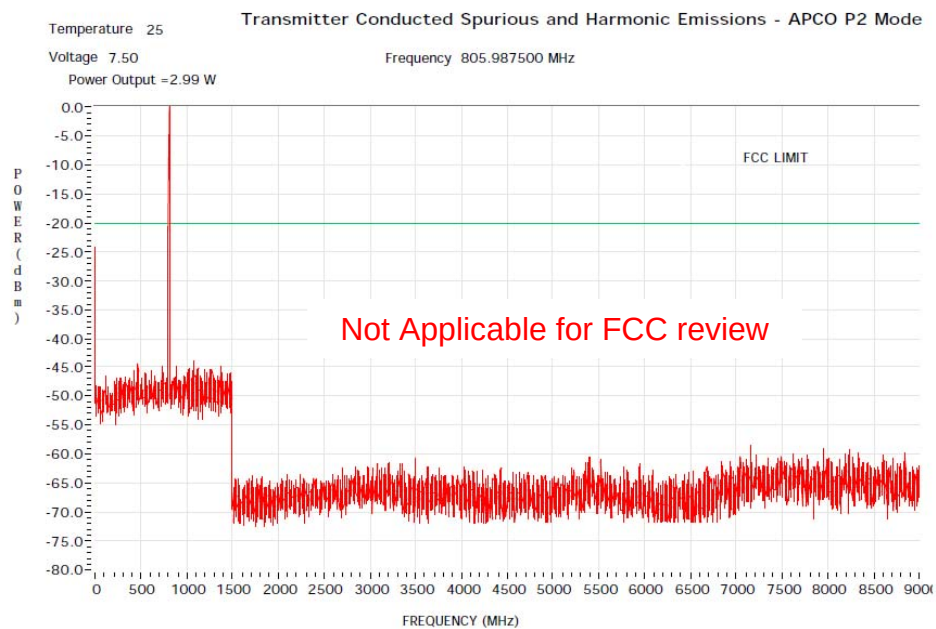


Exhibit 6H- 95

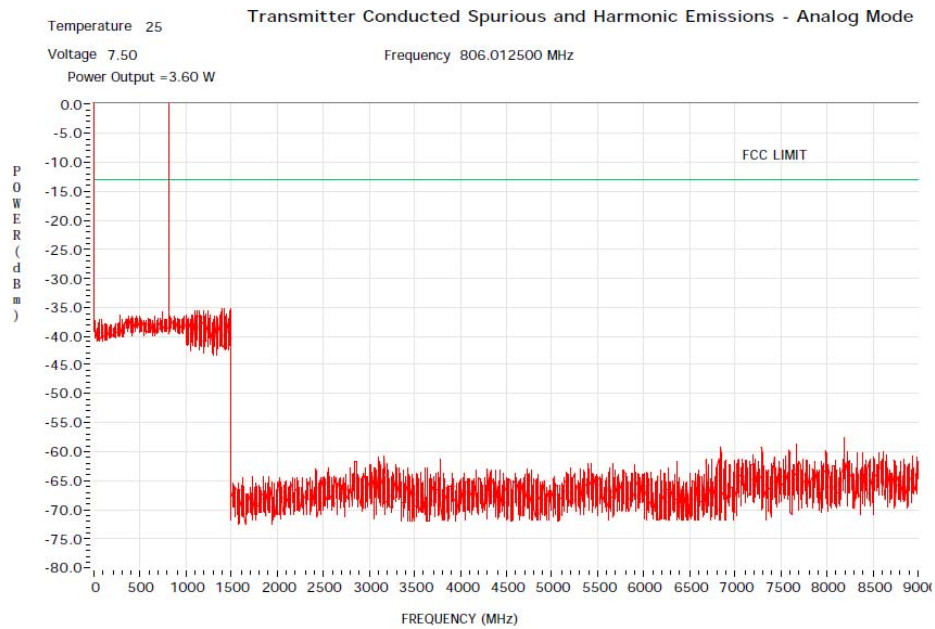


Exhibit 6H- 96

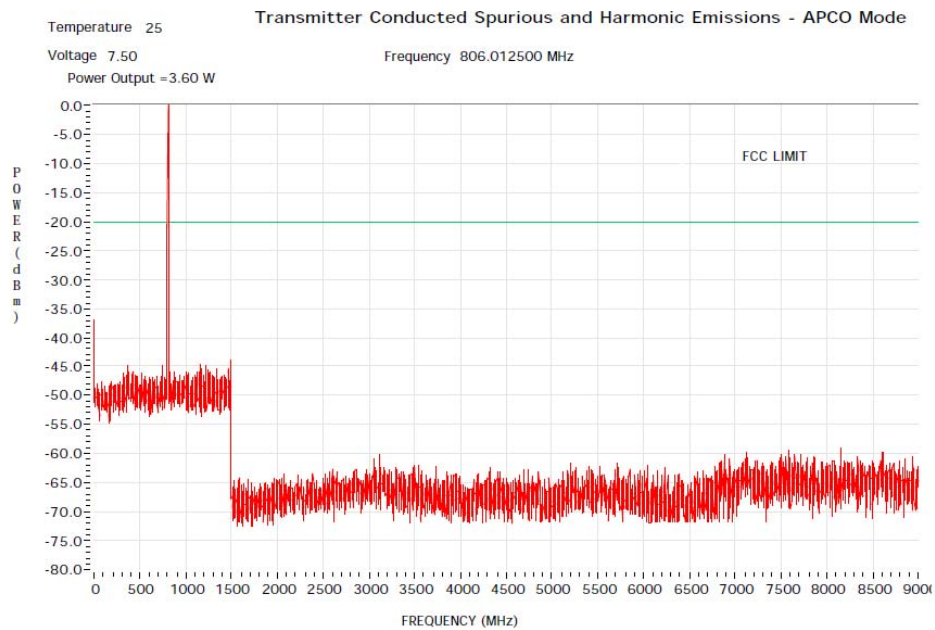


Exhibit 6H- 97

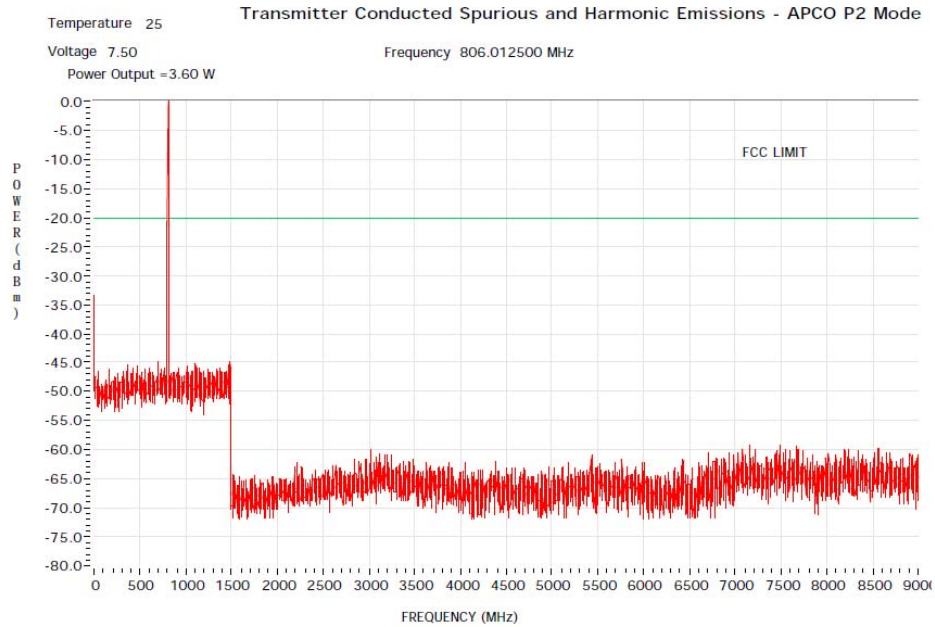


Exhibit 6H- 98

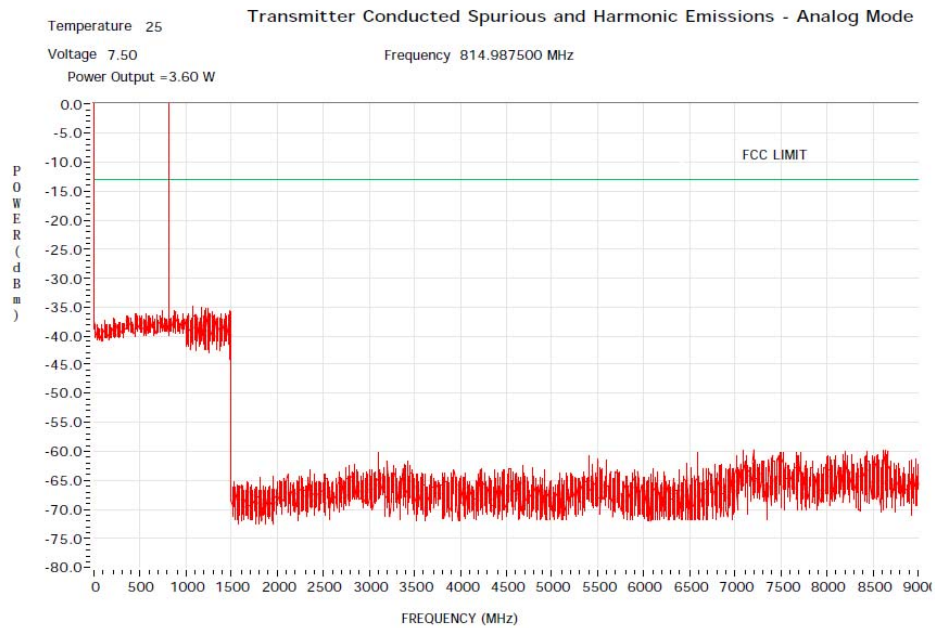


Exhibit 6H- 99

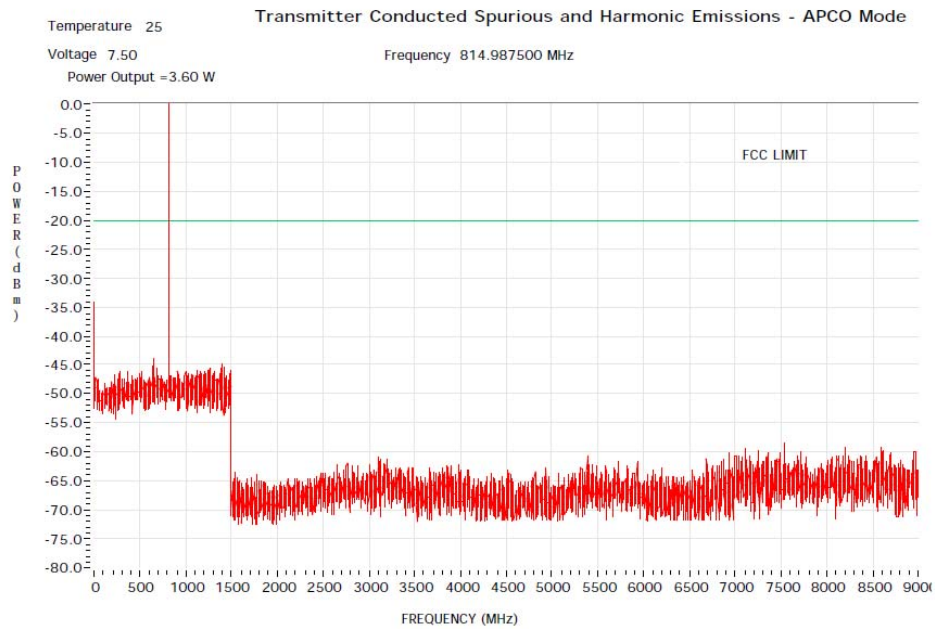


Exhibit 6H- 100

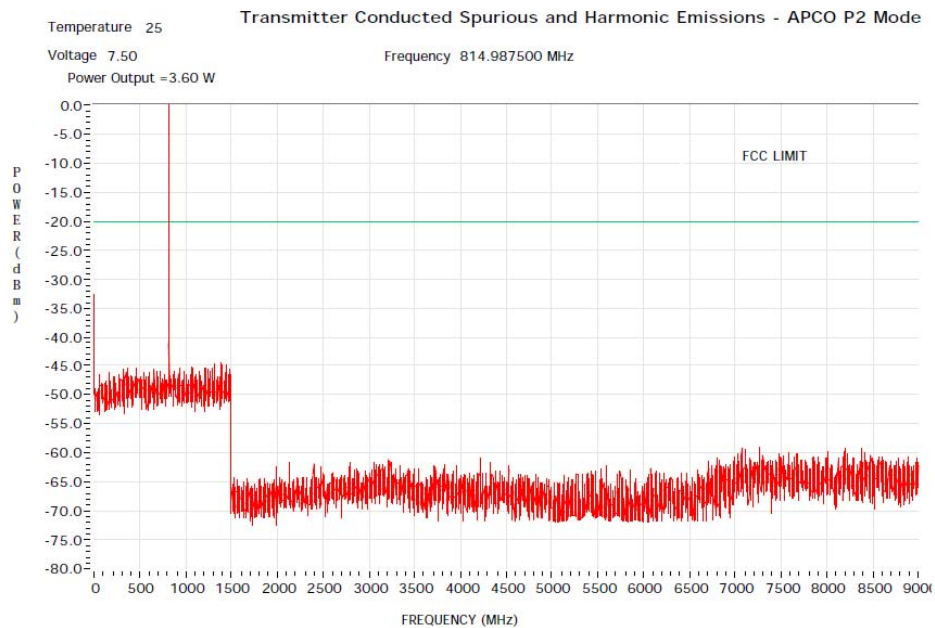


Exhibit 6H- 101

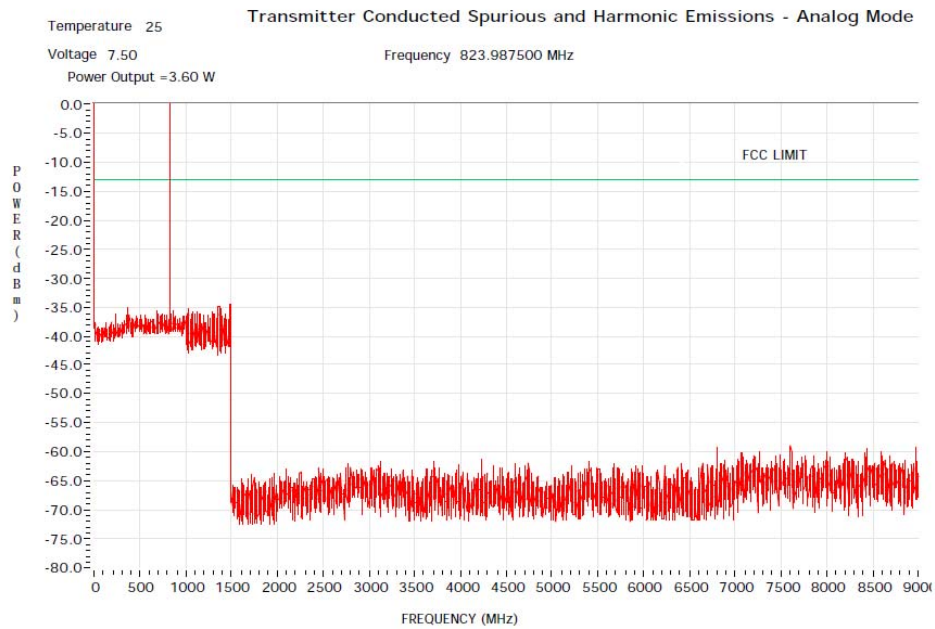


Exhibit 6H- 102

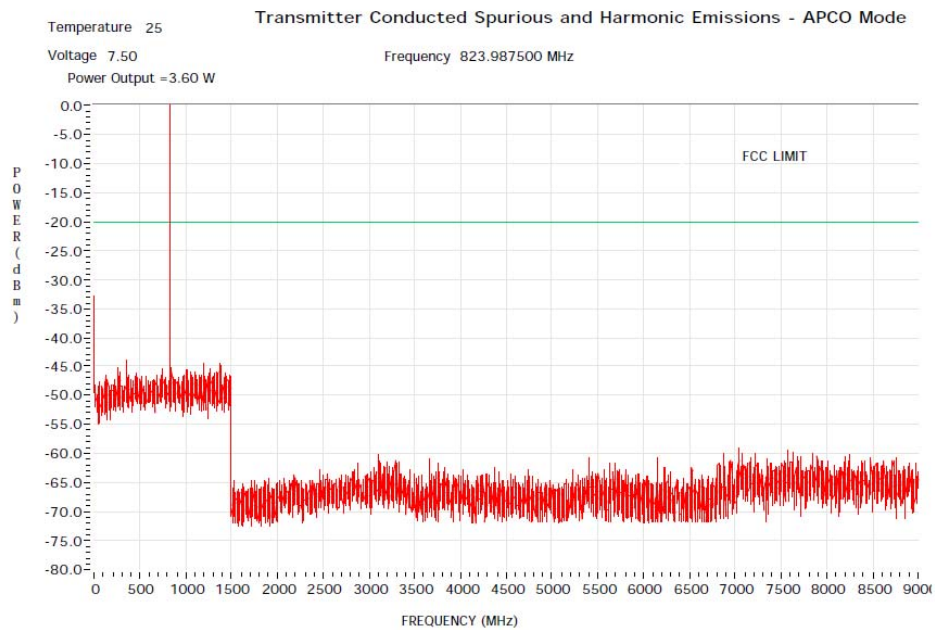


Exhibit 6H- 103

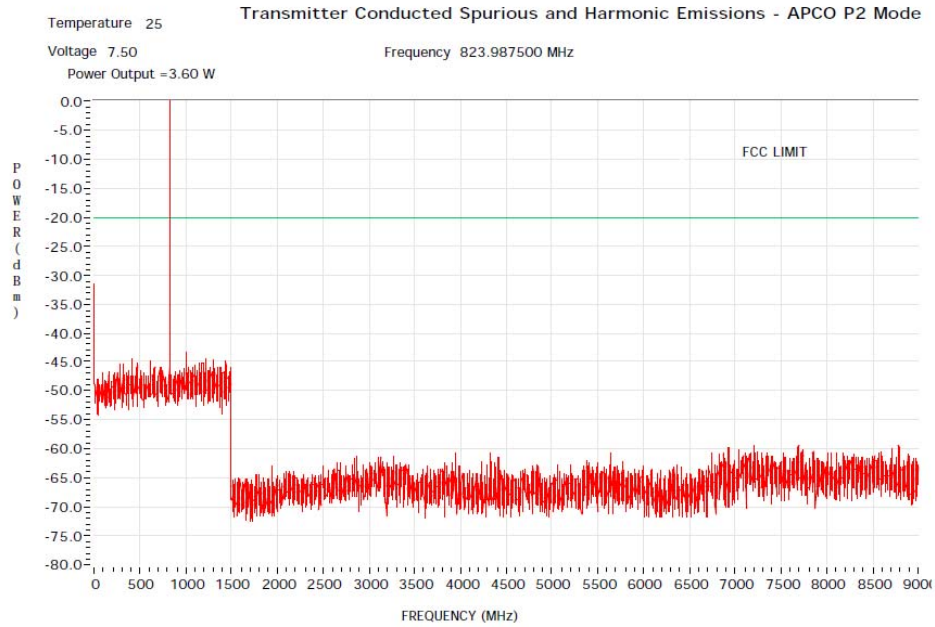


Exhibit 6H- 104

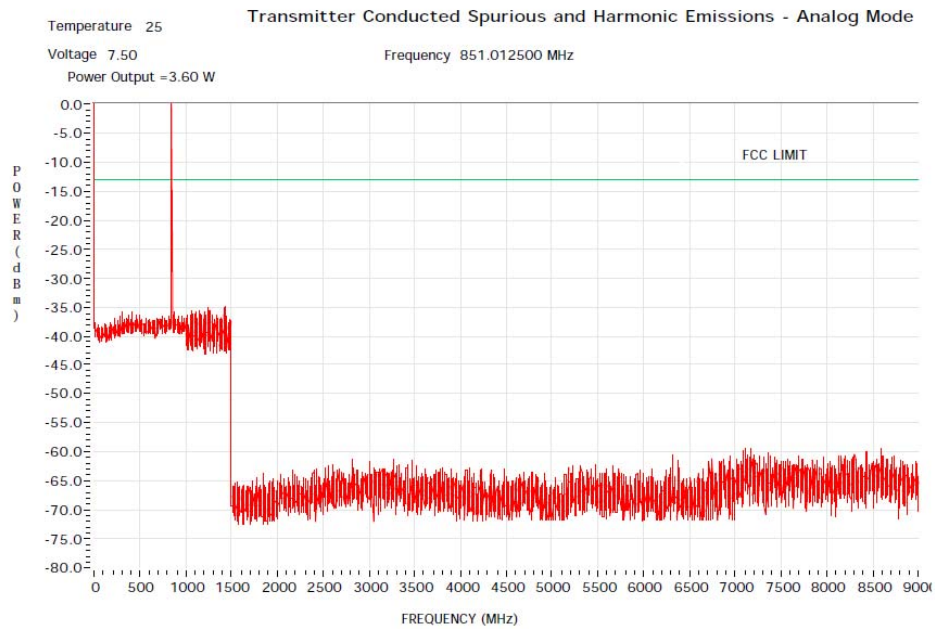


Exhibit 6H- 105

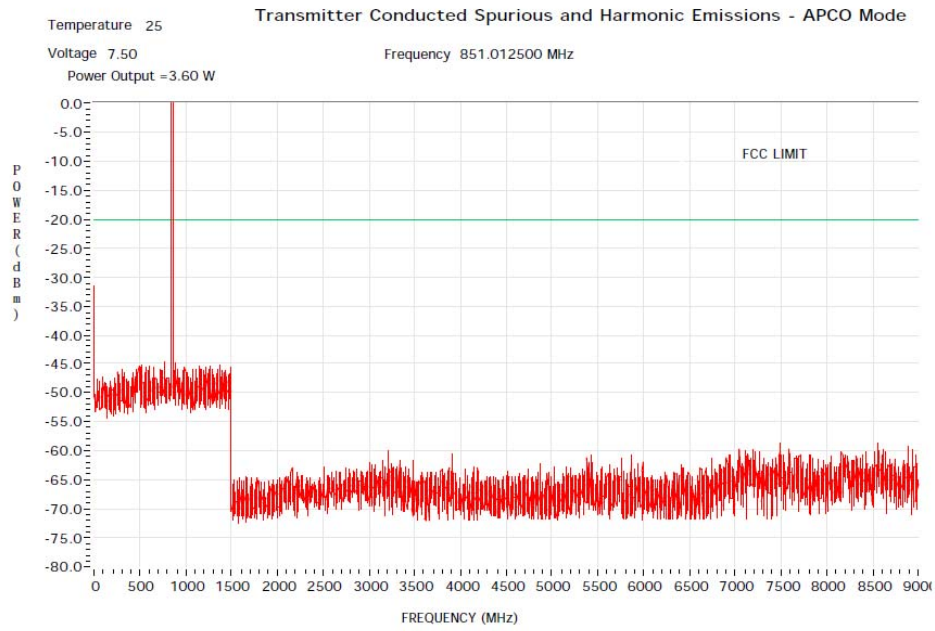


Exhibit 6H- 106

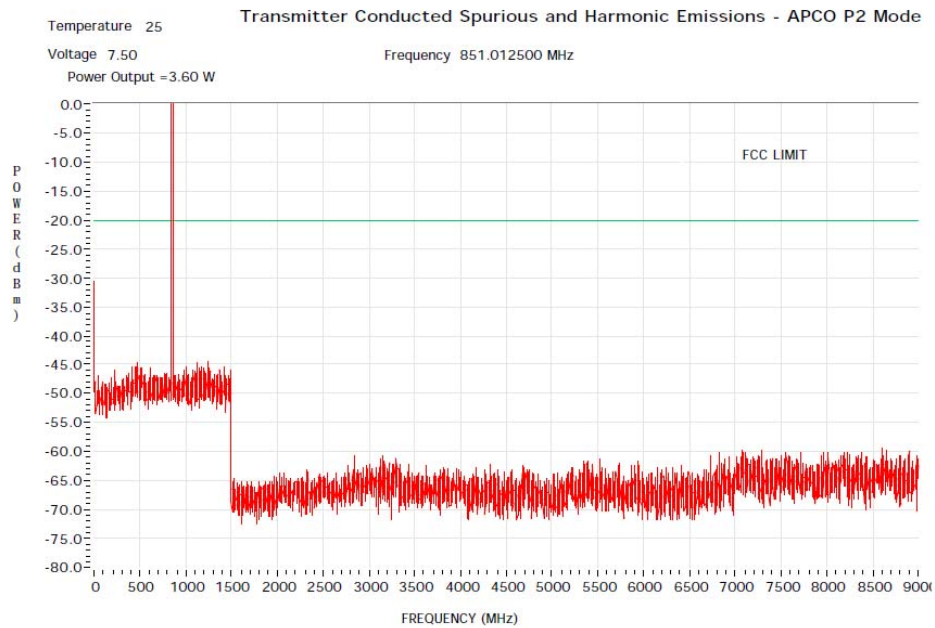


Exhibit 6H- 107

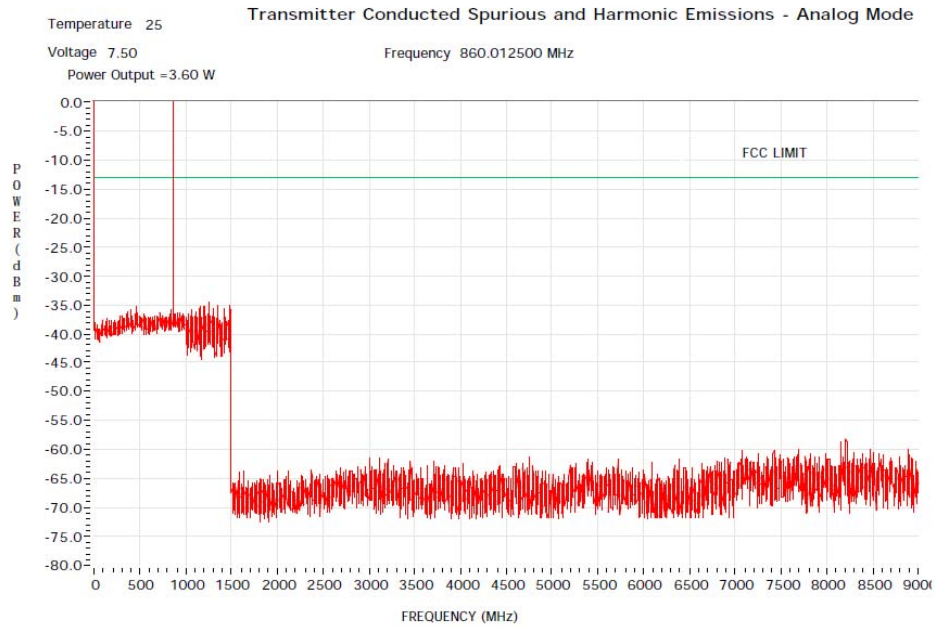


Exhibit 6H- 108

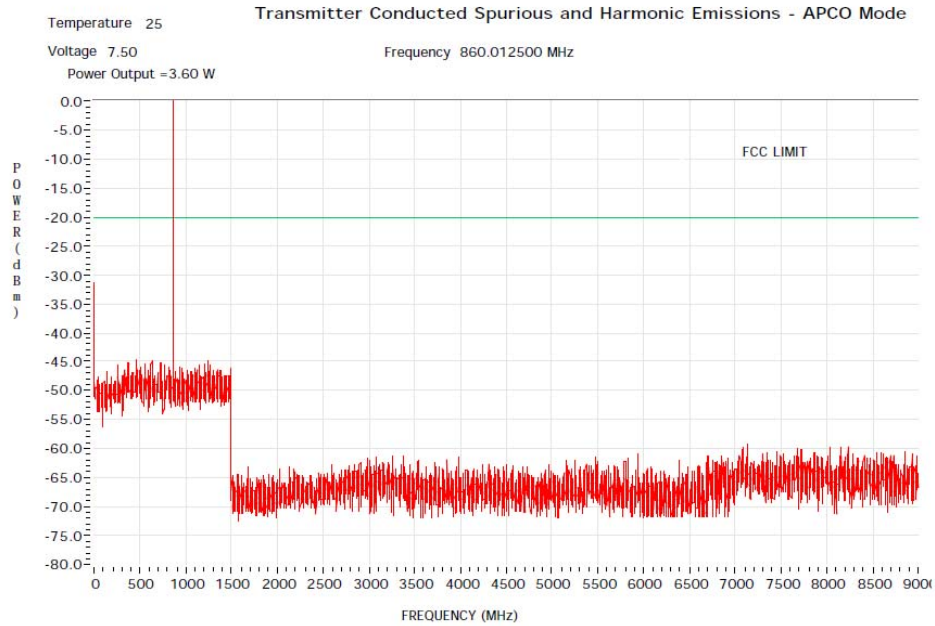


Exhibit 6H- 109

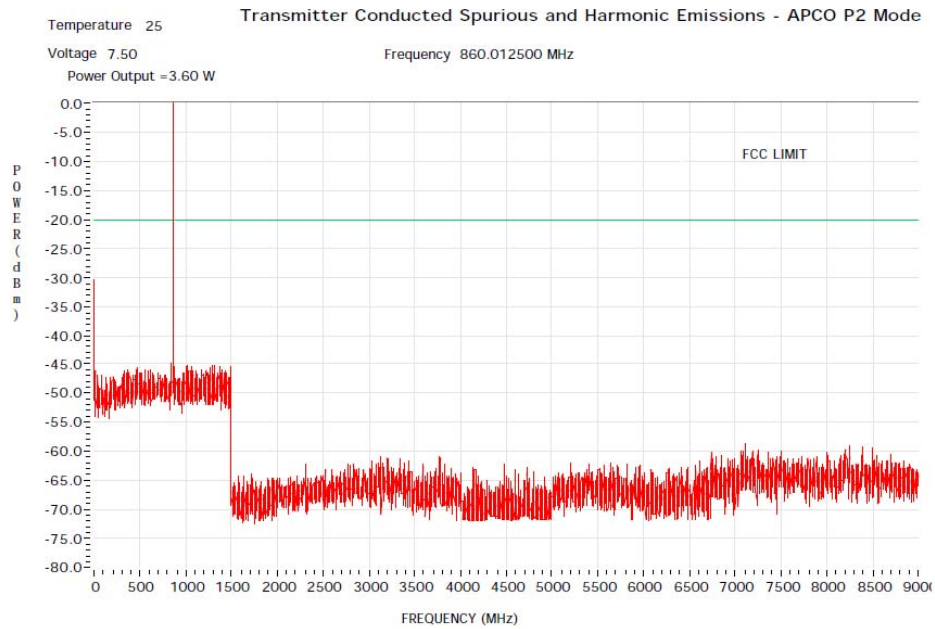


Exhibit 6H- 110

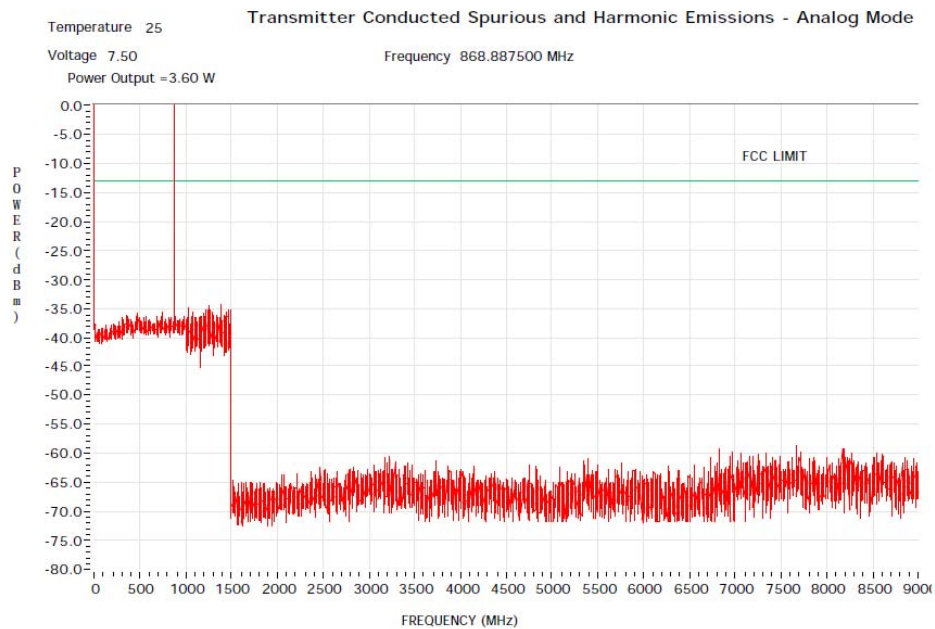


Exhibit 6H- 111

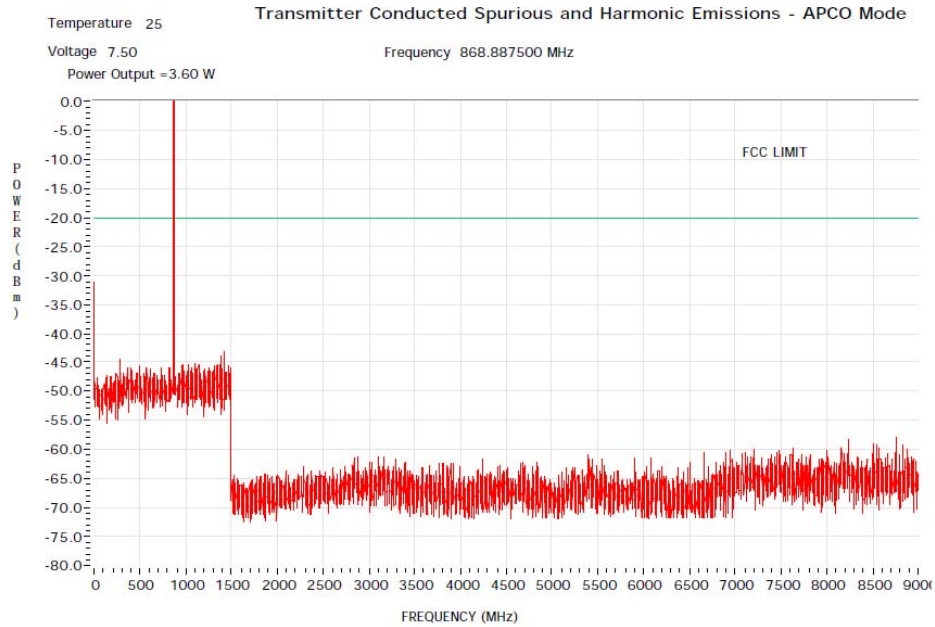


Exhibit 6H- 112

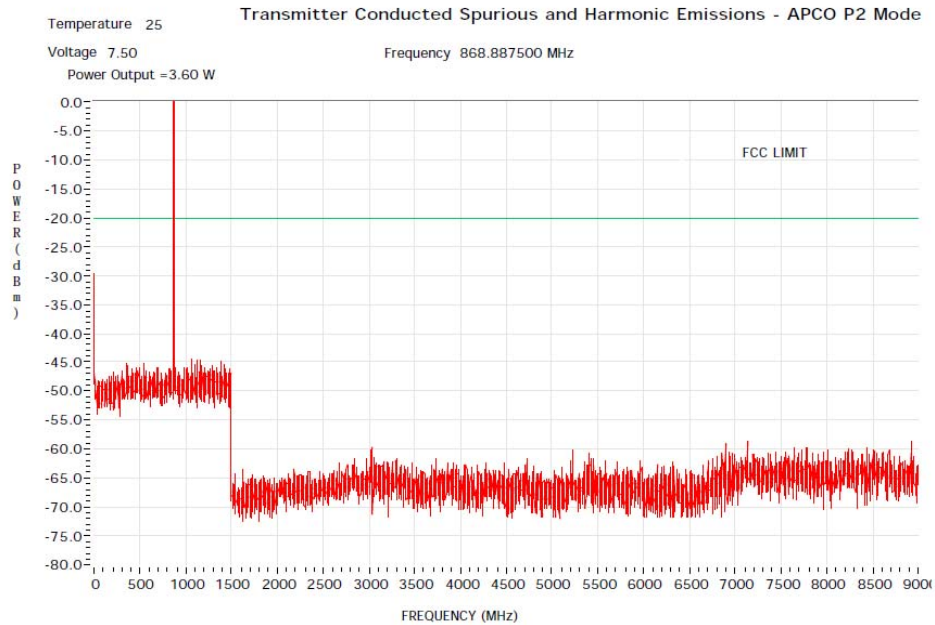
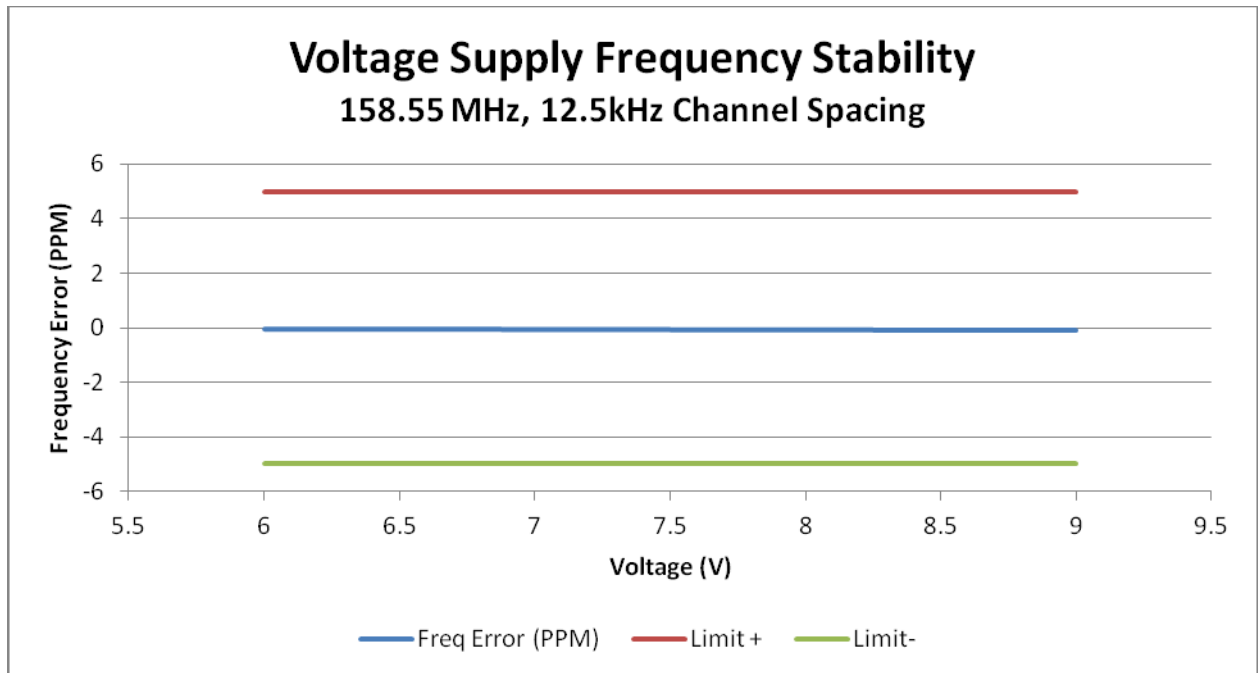
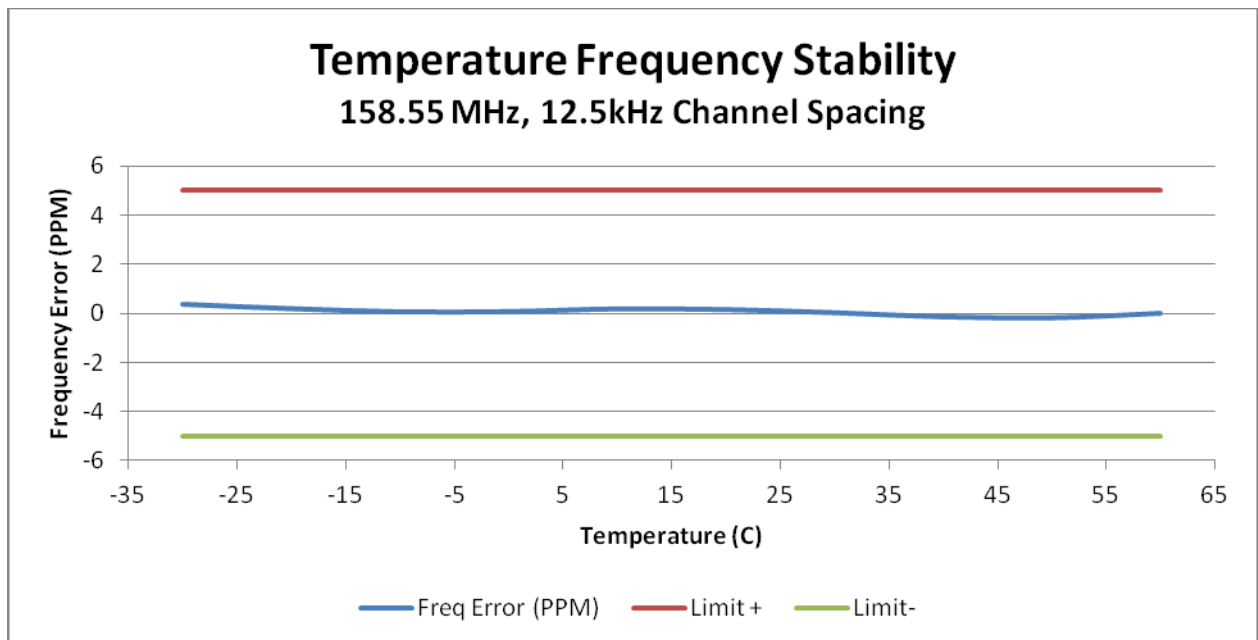


Exhibit 6H- 113

Exhibit 6I**Frequency Stability**

Equipment under test: H91TGD9PW7AN S/N: KT000006A01MK4KA12K7

Results Summary: EUT meets the test requirements.

**Exhibit 6I- 1****Exhibit 6I- 2**

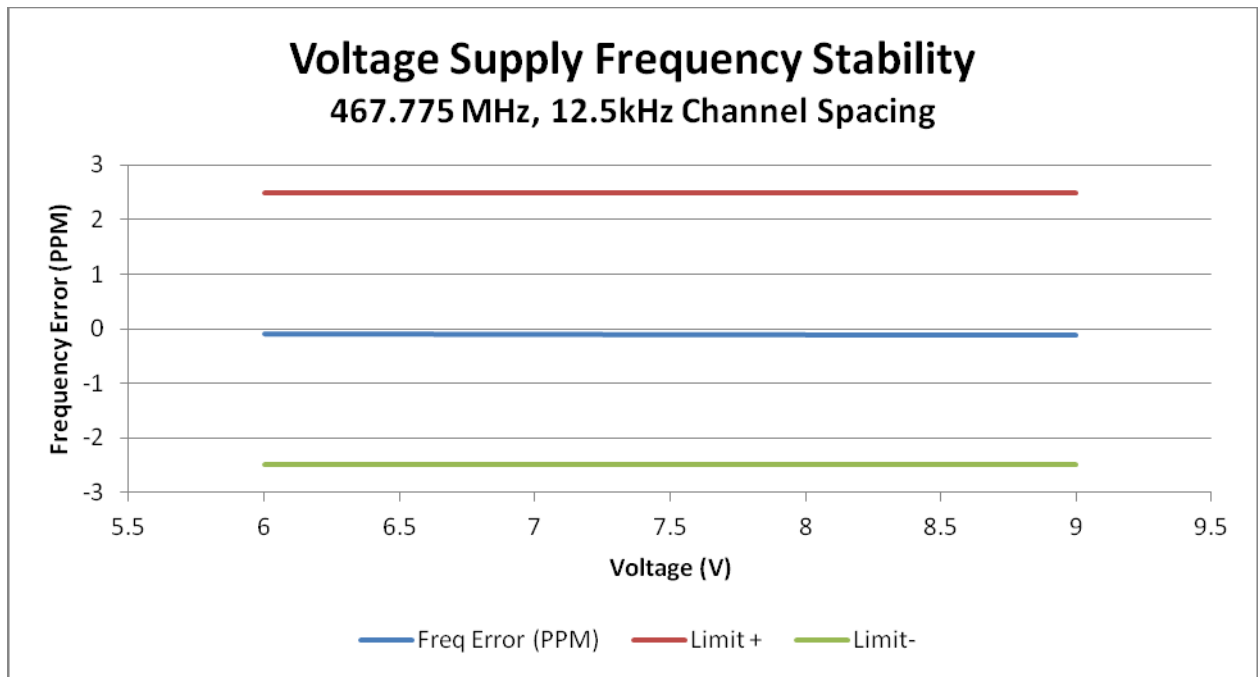


Exhibit 6I- 3

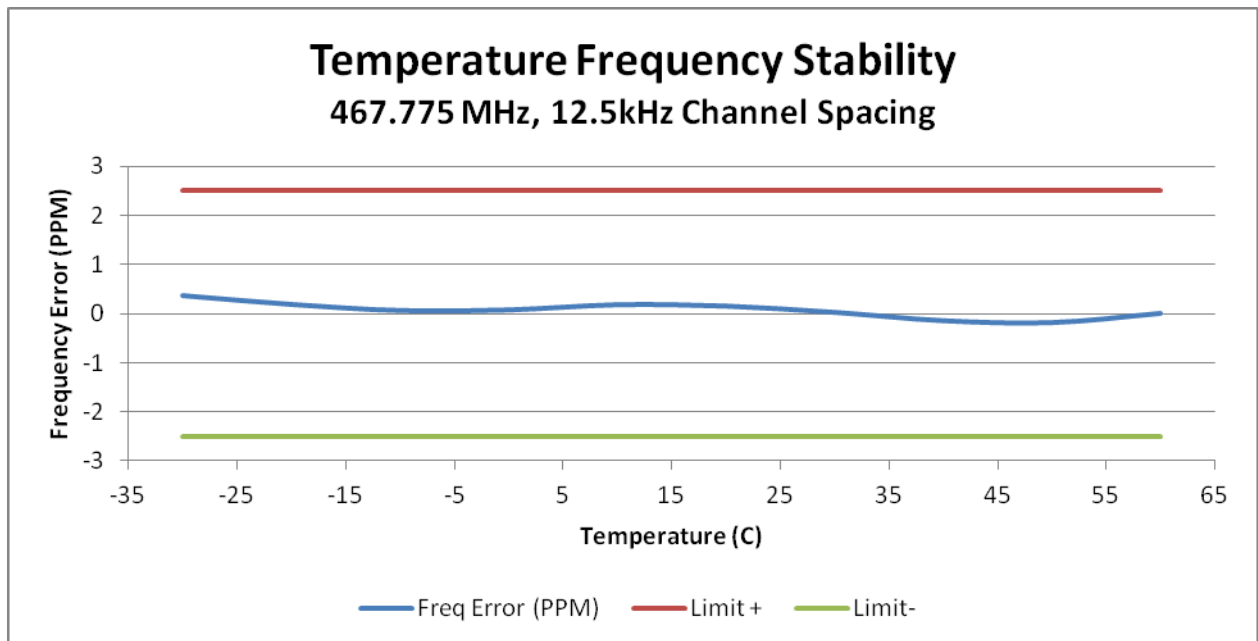


Exhibit 6I- 4

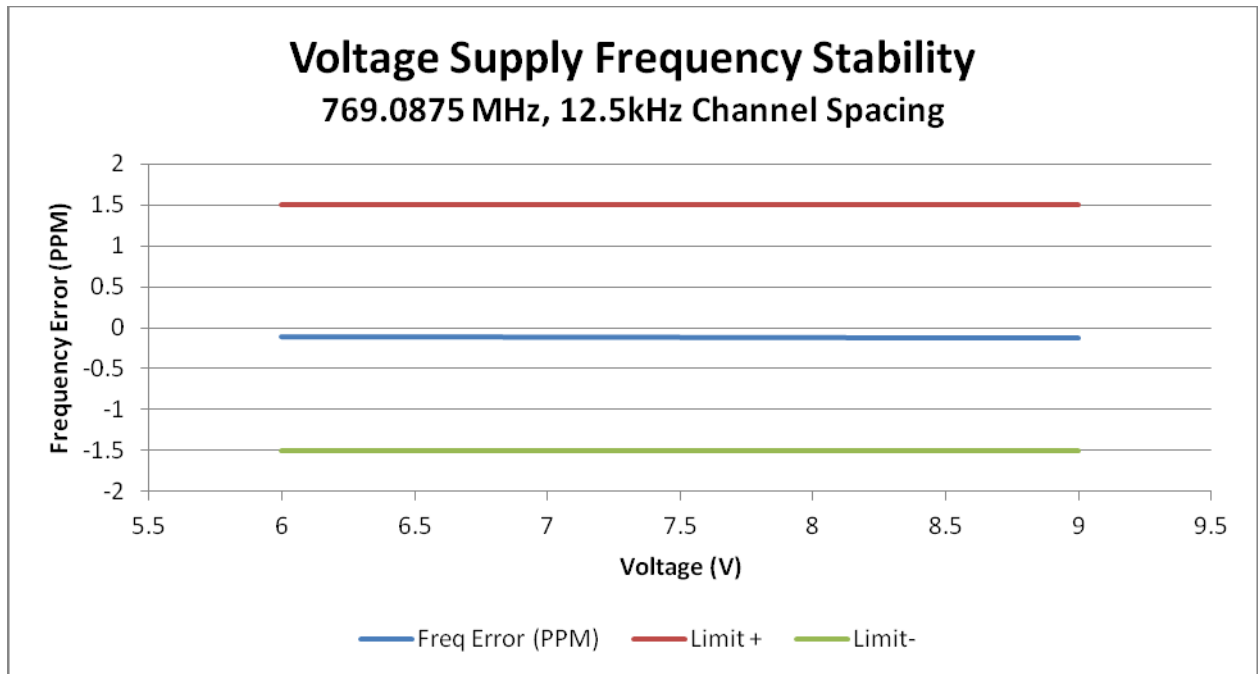


Exhibit 6I- 5

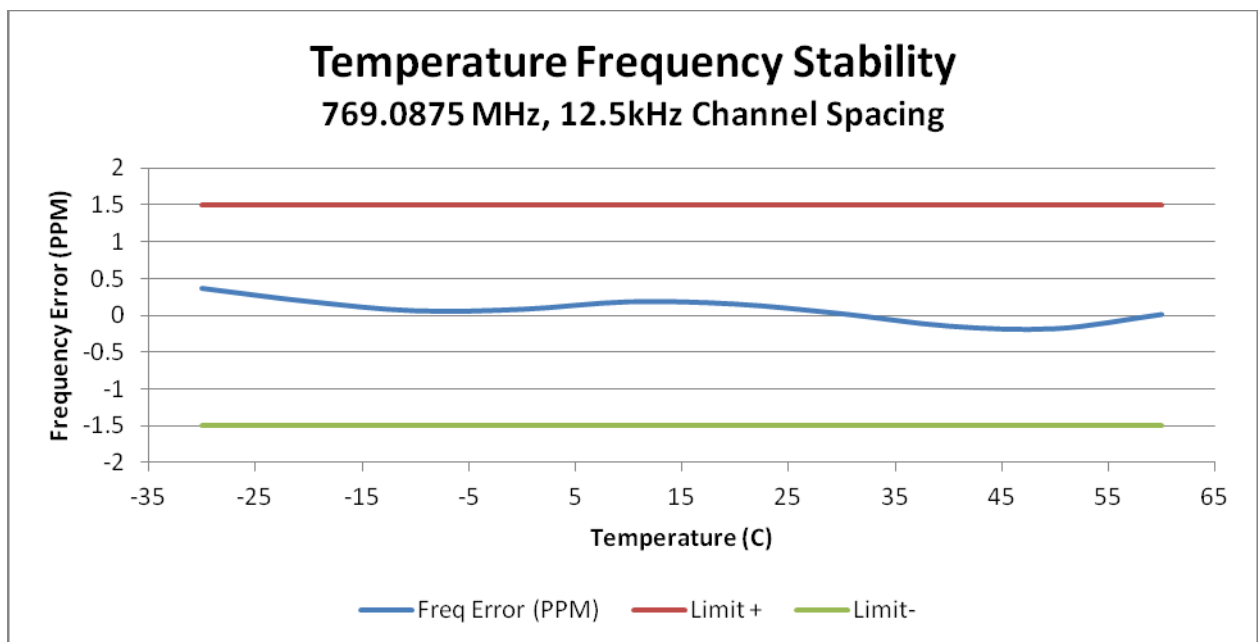


Exhibit 6I- 6

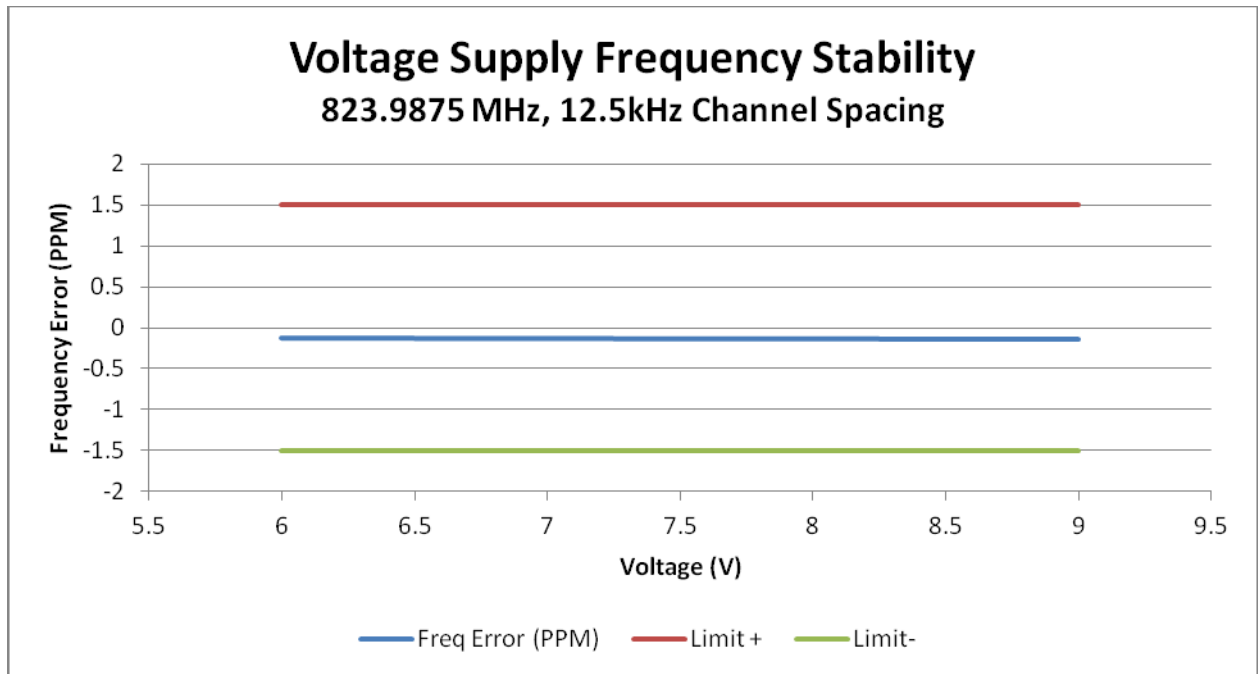


Exhibit 6I- 7

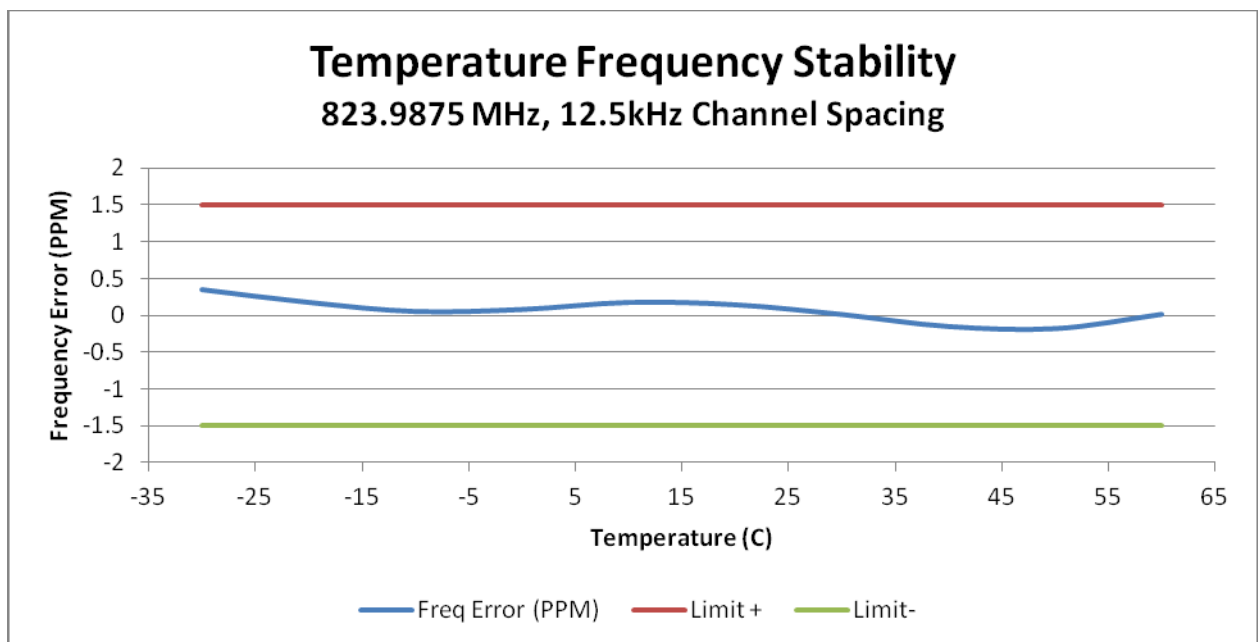


Exhibit 6I- 8

Exhibit 6J

Transient Frequency Behavior

TX 158.55 MHz Analog FM – 25 kHz Channel Spacing – Transmitter On

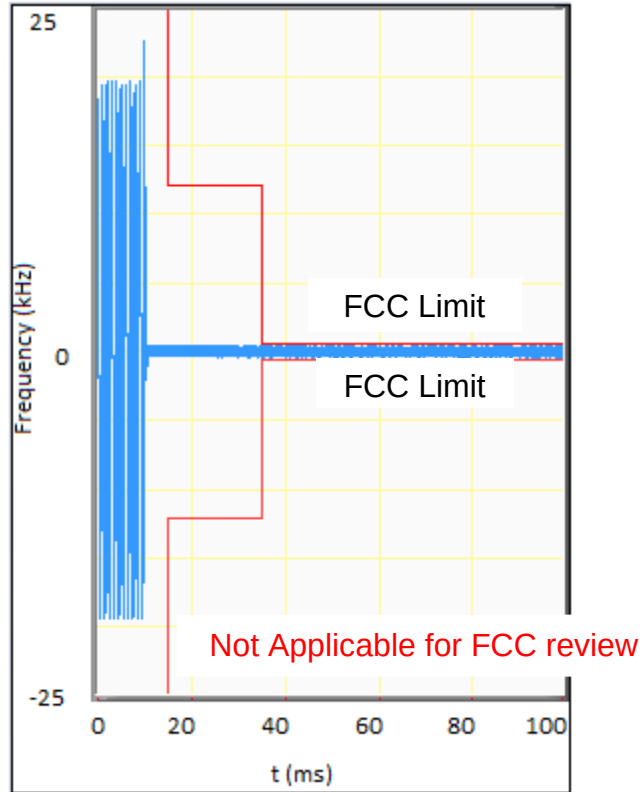


Exhibit 6J- 1

TX 158.55 MHz Analog FM – **25 kHz** Channel Spacing – Transmitter **Off**

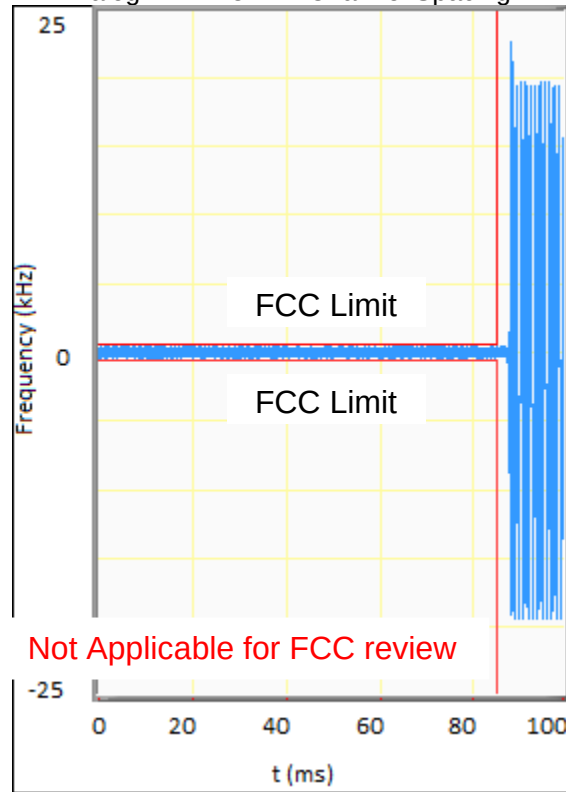


Exhibit 6J- 2

TX 158.55 MHz APCO Digital – 12.5 kHz Channel Spacing – Transmitter On

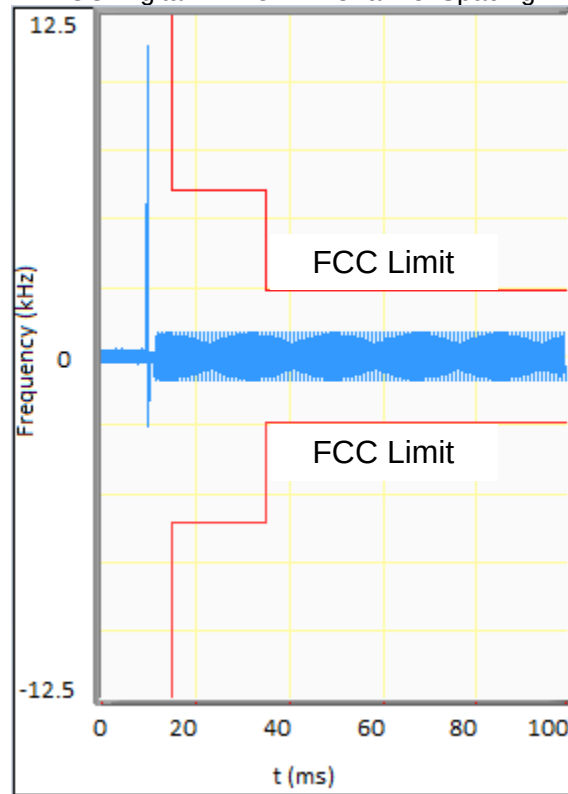


Exhibit 6J- 3

TX 158.55 MHz APCO Digital – **12.5 kHz** Channel Spacing – Transmitter **Off**

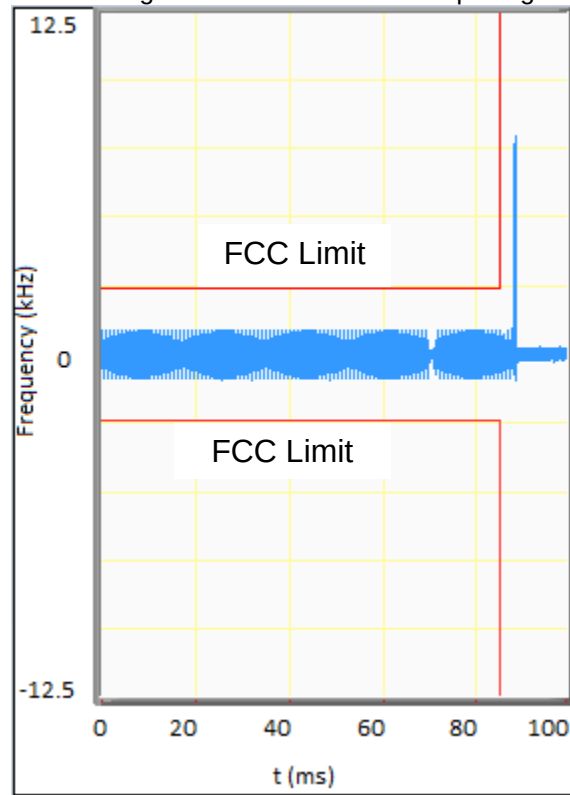


Exhibit 6J- 4

TX 467.775 MHz Analog FM – **25 kHz** Channel Spacing – Transmitter **On**

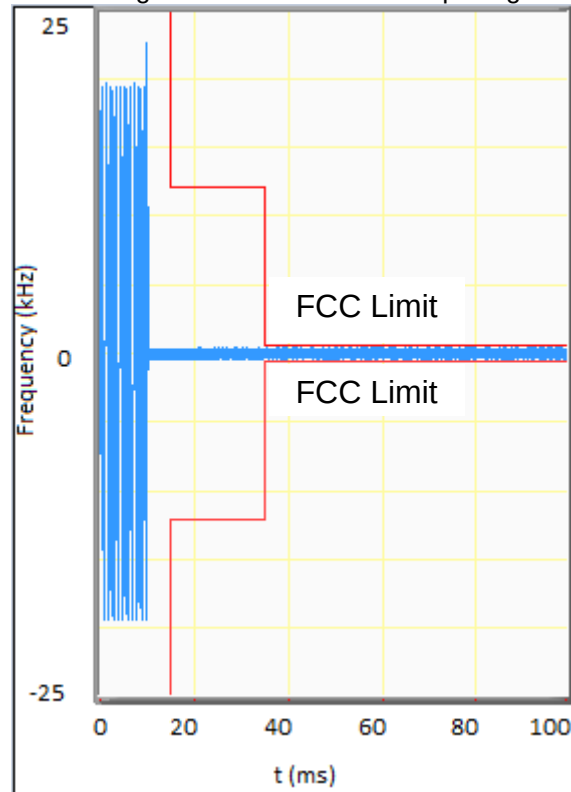


Exhibit 6J- 5

TX 467.775 MHz Analog FM – **25 kHz** Channel Spacing – Transmitter **Off**

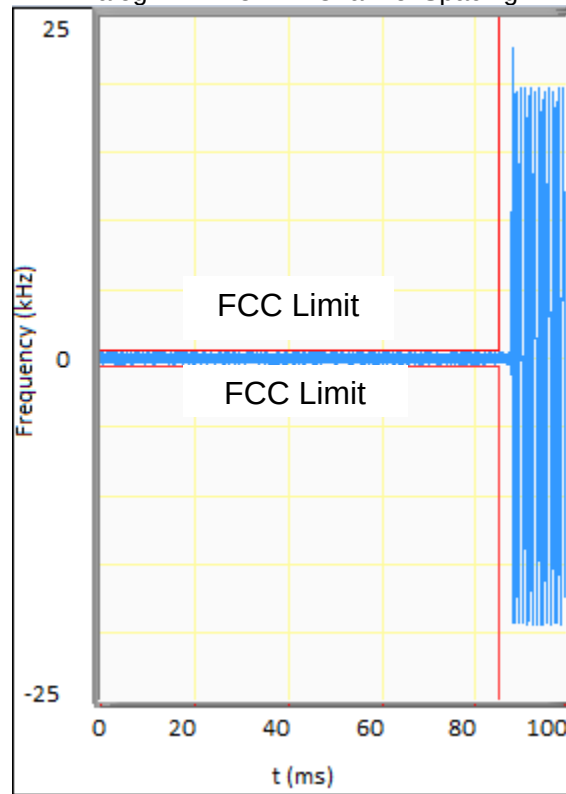


Exhibit 6J- 6

TX 467.775 MHz APCO Digital – **12.5 kHz** Channel Spacing – Transmitter **On**

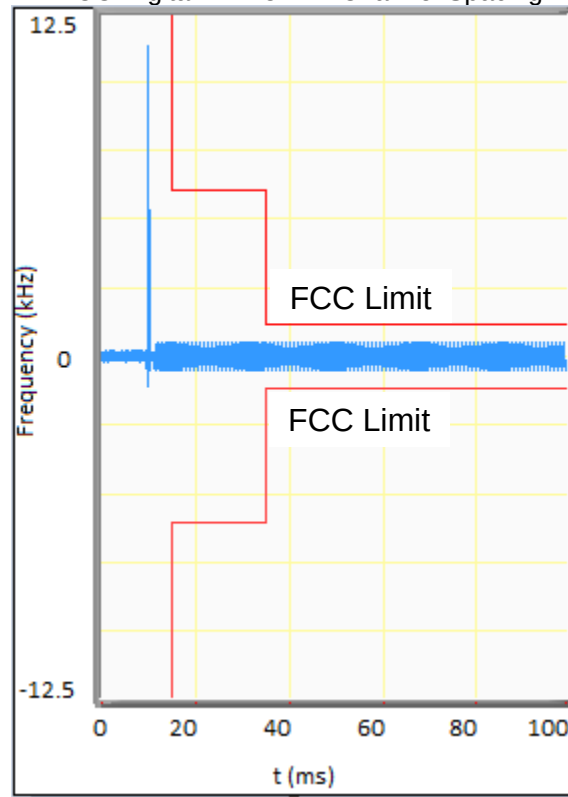


Exhibit 6J- 7

TX 467.775 MHz APCO Digital – **12.5 kHz** Channel Spacing – Transmitter **Off**

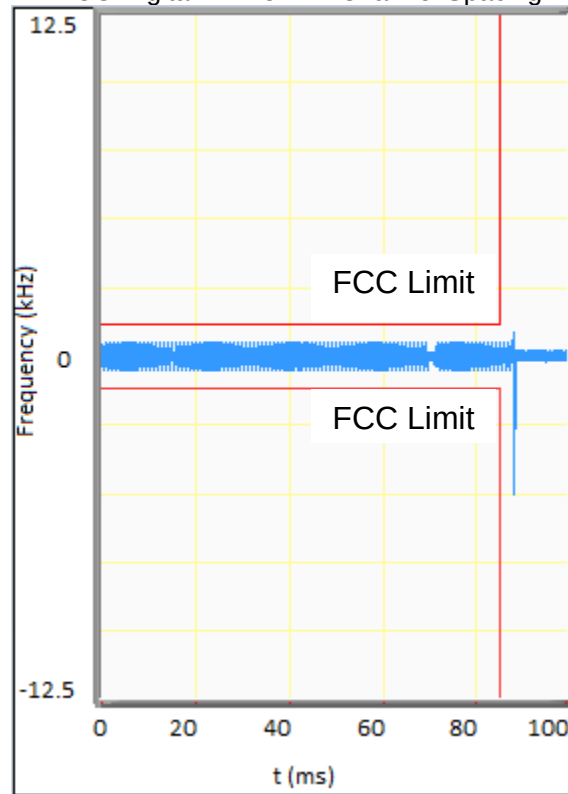


Exhibit 6J- 8

Exhibit 6K**Adjacent Channel Coupled Power Ratio**

ANALOG 12.5 kHz Channel Spacing 769.0875 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-48.27	-48.93	-40
15.625	6.25	-78.19	-77.81	-60
21.875	6.25	-79.97	-80.63	-60
37.5	25	-78.34	-79.03	-60
62.5	25	-81.01	-80.64	-65
87.5	25	-80.69	-80.69	-65
150	100	-76.1	-76.17	-65
250	100	-80.18	-80.17	-65
350	100	-82.53	-82.56	-65
400k - 12M	30 (swept)	-87.96	-87.84	-75
12M - RX	30 (swept)	< -75	< -75	-75
RX Band	30 (swept)	< -100	< -100	-100

Exhibit 6K - 1

ANALOG 12.5 kHz Channel Spacing 804.9125 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-48.09	-52.19	-40
15.625	6.25	-76.82	-78.58	-60
21.875	6.25	-78.58	-78.87	-60
37.5	25	-77.69	-77.58	-60
62.5	25	-80.35	-80.12	-65
87.5	25	-80.97	-80.98	-65
150	100	-76.24	-76.5	-65
250	100	-80.27	-80.35	-65
350	100	-82.46	-82.58	-65
400k - 12M	30 (swept)	-88.61	-88.03	-75
12M - RX	30 (swept)	< -75	< -75	-75
RX Band	30 (swept)	< -100	< -100	-100

Exhibit 6K - 2

ANALOG 25 kHz Channel Spacing 769.0875 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
15.625	6.25	-72.36	-72.85	-40
21.875	6.25	-79.45	-79.77	-60
37.5	25	-78.13	-78.8	-60
62.5	25	-80.73	-80.67	-65
87.5	25	-81.66	-81.09	-65
150	100	-76.37	-76	-65
250	100	-80.11	-80.17	-65
350	100	-82.5	-82.51	-65
400k - 12M	30 (swept)	-87.91	-87.97	-75
12M - RX	30 (swept)	< -75	< -75	-75
RX Band	30 (swept)	< -100	< -100	-100

Exhibit 6K - 3

ANALOG 25 kHz Channel Spacing 804.9125 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
15.625	6.25	-72.33	-72.48	-40
21.875	6.25	-78.69	-78.31	-60
37.5	25	-77.73	-77.56	-60
62.5	25	-80.47	-80.6	-65
87.5	25	-80.86	-80.62	-65
150	100	-75.98	-76.13	-65
250	100	-80.26	-80.07	-65
350	100	-82.61	-82.4	-65
400k - 12M	30 (swept)	-87.95	-89.04	-75
12M - RX	30 (swept)	< -75	< -75	-75
RX Band	30 (swept)	< -100	< -100	-100

Exhibit 6K - 4

APCO 12.5 kHz Channel Spacing Digital Voice 769.0875 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-42	-41.86	-40
15.625	6.25	-78.81	-78.76	-60
21.875	6.25	-80.32	-80.61	-60
37.5	25	-91.01	-91.1	-60
62.5	25	-93.22	-92.92	-65
87.5	25	-93.69	-93.66	-65
150	100	-87.59	-87.52	-65
250	100	-89.71	-89.74	-65
350	100	-90.7	-90.51	-65
400k - 12M	30 (swept)	-93.23	-93.01	-75
12M - RX	30 (swept)	-95.87	-95.09	-75
RX Band	30 (swept)	-104.49	-104.27	-100

Exhibit 6K - 5

APCO 12.5 kHz Channel Spacing Digital Voice 804.9125 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-40.76	-41.95	-40
15.625	6.25	-77.18	-77.14	-60
21.875	6.25	-78.58	-78.65	-60
37.5	25	-88.24	-88.42	-60
62.5	25	-91.39	-91.27	-65
87.5	25	-91.87	-92.05	-65
150	100	-85.98	-86.04	-65
250	100	-88.15	-88.24	-65
350	100	-89.06	-89.16	-65
400k - 12M	30 (swept)	-92.72	-92.65	-75
12M - RX	30 (swept)	-94.97	-95.16	-75
RX Band	30 (swept)	-103.2	-103.78	-100

Exhibit 6K - 6

APCO 12.5 kHz Channel Spacing Digital Voice 769.0875 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-49.23	-49.3	-40
15.625	6.25	-78.42	-78.58	-60
21.875	6.25	-80.72	-80.84	-60
37.5	25	-91.33	-91.45	-60
62.5	25	-93.56	-93.16	-65
87.5	25	-94.16	-93.69	-65
150	100	-87.68	-87.5	-65
250	100	-89.75	-89.71	-65
350	100	-90.3	-90.3	-65
400k - 12M	30 (swept)	-93.05	-93.24	-75
12M - RX	30 (swept)	-95.29	-94.65	-75
RX Band	30 (swept)	-105.08	-104	-100

Exhibit 6K - 7

APCO 12.5 kHz Channel Spacing Digital Voice 804.9125 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-49.2	-49.24	-40
15.625	6.25	-77.51	-77.58	-60
21.875	6.25	-79.68	-79.44	-60
37.5	25	-88.7	-88.64	-60
62.5	25	-91.39	-91.14	-65
87.5	25	-91.84	-91.97	-65
150	100	-86.1	-85.73	-65
250	100	-88.2	-88.33	-65
350	100	-89.17	-89.24	-65
400k - 12M	30 (swept)	-92.92	-92.68	-75
12M - RX	30 (swept)	-95.02	-94.92	-75
RX Band	30 (swept)	-104.67	-104.29	-100

Exhibit 6K - 8

APCO 12.5 kHz Channel Spacing Digital Voice Encryption 769.0875 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-40.44	-44.26	-40
15.625	6.25	-78.26	-78.57	-60
21.875	6.25	-79.99	-79.92	-60
37.5	25	-77.99	-77.92	-60
62.5	25	-79.52	-79.46	-65
87.5	25	-80.02	-79.76	-65
150	100	-74.23	-74.3	-65
250	100	-76.13	-76.16	-65
350	100	-77.11	-76.98	-65
400k - 12M	30 (swept)	-93.33	-93.23	-75
12M - RX	30 (swept)	-95.65	-94.66	-75
RX Band	30 (swept)	-105.27	-105.19	-100

Exhibit 6K - 9

APCO 12.5 kHz Channel Spacing Digital Voice Encryption 804.9125 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-41.61	-44.59	-40
15.625	6.25	-76.57	-76.29	-60
21.875	6.25	-79.34	-79.84	-60
37.5	25	-92.56	-92.33	-60
62.5	25	-94.93	-94.73	-65
87.5	25	-95.27	-95.22	-65
150	100	-89.81	-89.76	-65
250	100	-91.73	-91.49	-65
350	100	-92.45	-92.21	-65
400k - 12M	30 (swept)	-93.24	-93.44	-75
12M - RX	30 (swept)	-95.23	-94.89	-75
RX Band	30 (swept)	-104.84	-104.45	-100

Exhibit 6K - 10

APCO 12.5 kHz Channel Spacing F2 Mode 769.0875 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-44.64	-42.77	-40
15.625	6.25	-74.38	-75.43	-60
21.875	6.25	-78.83	-78.3	-60
37.5	25	-77.61	-77.66	-60
62.5	25	-79.47	-79.68	-65
87.5	25	-80.13	-80.05	-65
150	100	-75.69	-75.68	-65
250	100	-77.64	-77.9	-65
350	100	-78.74	-78.55	-65
400k - 12M	30 (swept)	-93.61	-93.62	-75
12M - RX	30 (swept)	-95.42	-94.44	-75
RX Band	30 (swept)	-104.9	-104.33	-100

Exhibit 6K - 11

APCO 12.5 kHz Channel Spacing F2 Mode 804.9125 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
9.375	6.25	-41.69	-44.93	-40
15.625	6.25	-75.57	-76.28	-60
21.875	6.25	-78.94	-78.71	-60
37.5	25	-76.28	-76.43	-60
62.5	25	-78.42	-78.88	-65
87.5	25	-79.61	-79.26	-65
150	100	-75.39	-75.18	-65
250	100	-77.36	-77.34	-65
350	100	-77.94	-78.11	-65
400k - 12M	30 (swept)	-93.78	-93.96	-75
12M - RX	30 (swept)	-94.81	-94.75	-75
RX Band	30 (swept)	-104.1	-104.08	-100

Exhibit 6K - 12

ANALOG Voice Encryption 20 kHz Channel Spacing 769.0875 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
15.625	6.25	-77.34	-77.35	-40
21.875	6.25	-79.82	-79.69	-60
37.5	25	-78.89	-78.34	-60
62.5	25	-80.71	-80.47	-65
87.5	25	-81.16	-80.95	-65
150	100	-76.45	-76.42	-65
250	100	-80.22	-80.37	-65
350	100	-82.53	-82.55	-65
400k - 12M	30 (swept)	-88.84	-88.04	-75
12M - RX	30 (swept)	< -75	< -75	-75
RX Band	30 (swept)	-102.63	-102.14	-100

Exhibit 6K - 13

ANALOG Voice Encryption 20 kHz Channel Spacing 804.9125 MHz				
Offset (kHz)	Meas BW (kHz)	Lower	Upper	Spec (dBc)
15.625	6.25	-76.07	-76.55	-40
21.875	6.25	-78.83	-78.5	-60
37.5	25	-77.95	-77.74	-60
62.5	25	-80.61	-79.93	-65
87.5	25	-80.98	-80.94	-65
150	100	-76.25	-76.16	-65
250	100	-80.39	-80.36	-65
350	100	-82.58	-82.47	-65
400k - 12M	30 (swept)	-88.3	-88.2	-75
12M - RX	30 (swept)	< -75	< -75	-75
RX Band	30 (swept)	-101.21	-101.97	-100

Exhibit 6K - 14