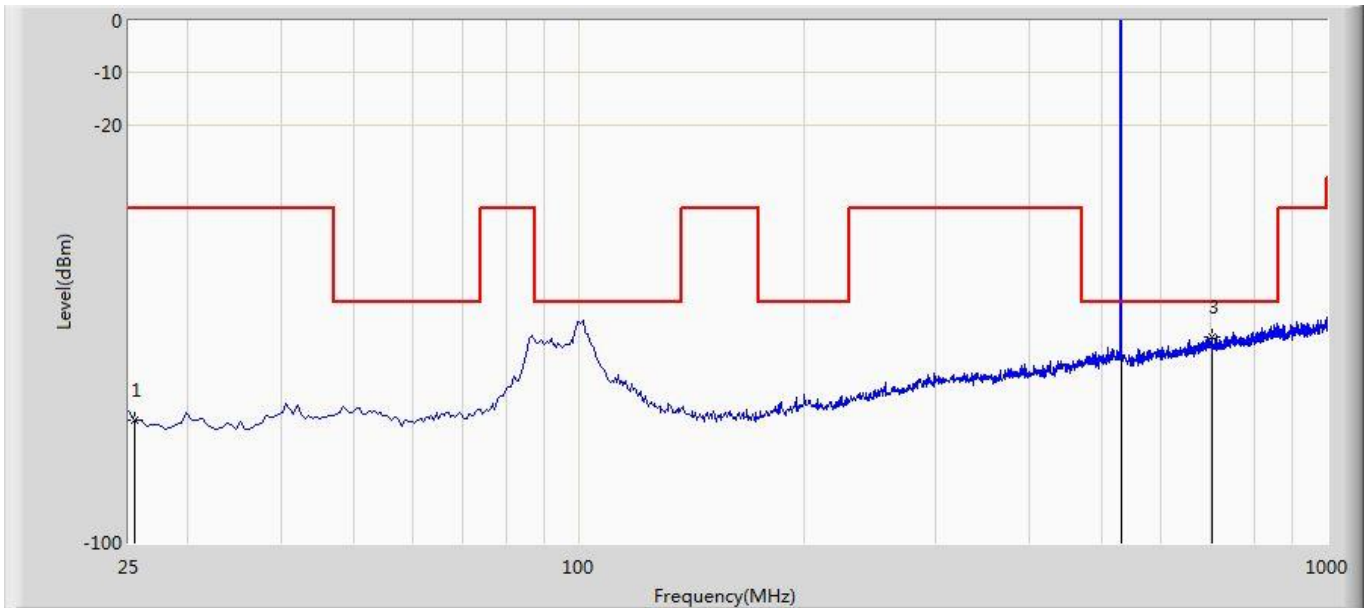


Site: AC1	Time: 2017/12/18 - 21:40
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_25-1000MHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 40mW	

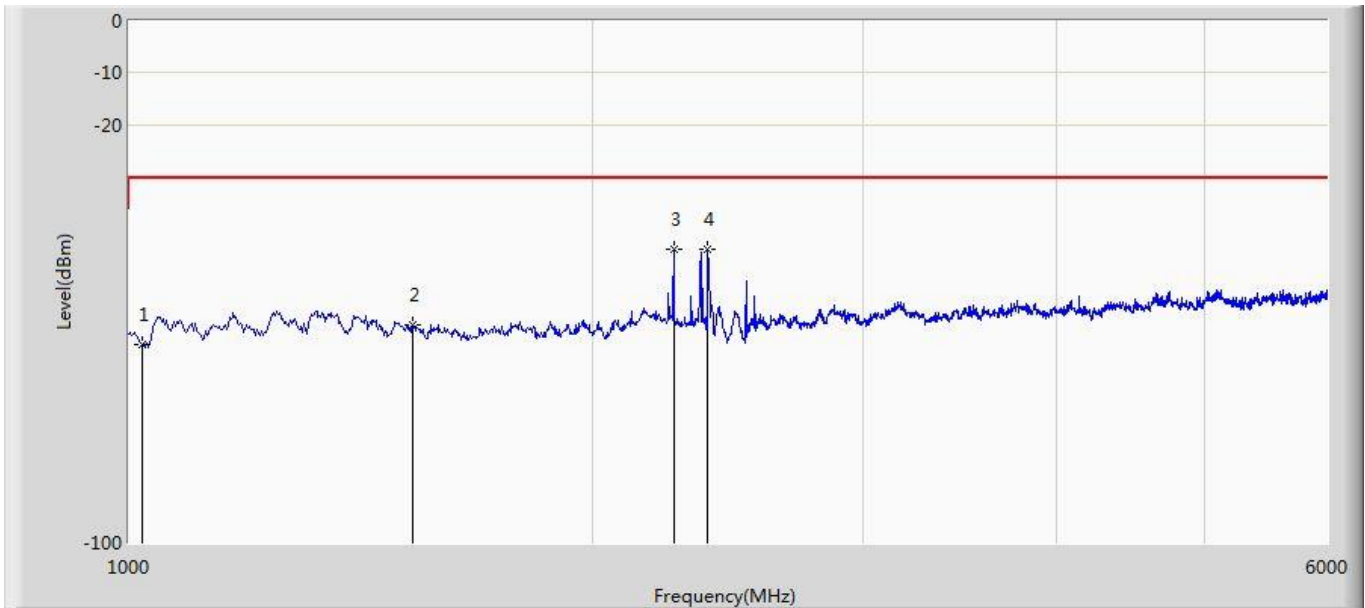


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			25.487	-76.533	-95.750	-40.533	-36.000	19.217	PK
2		*	530.050	2.151	-28.040	N/A	N/A	30.191	PK
3			700.675	-60.597	-93.380	-6.597	-54.000	32.783	PK

Note1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m)

Site: AC1	Time: 2017/12/18 - 22:11
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 2mW	

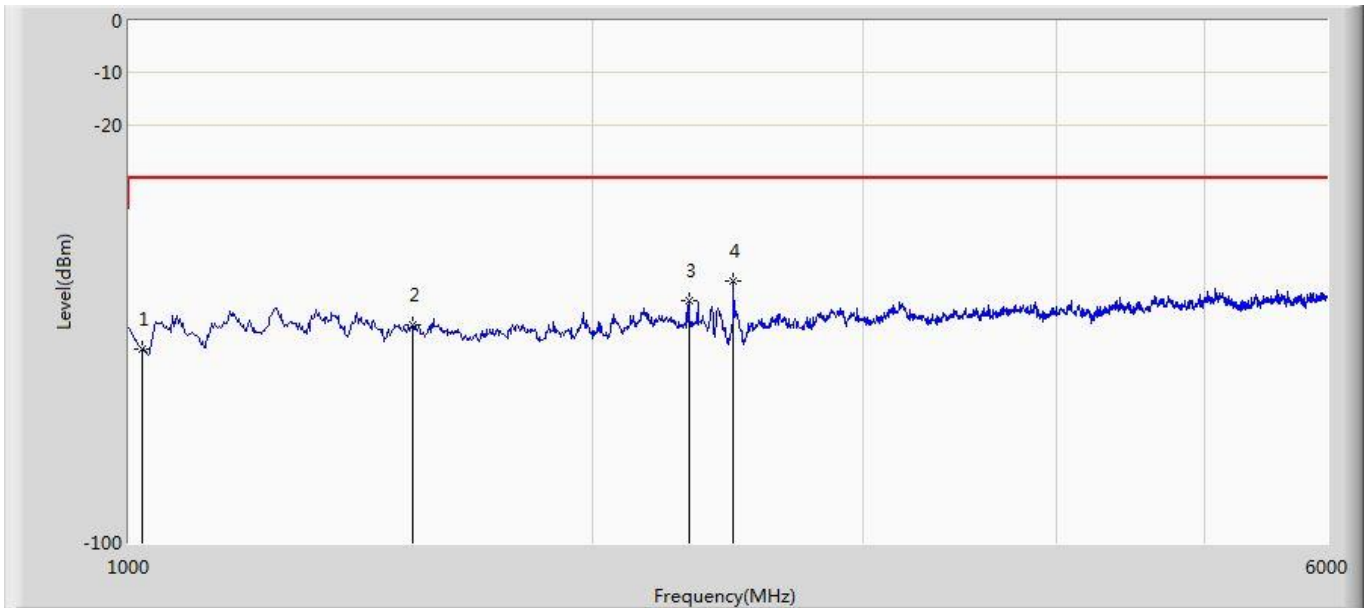


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-62.026	-68.595	-32.026	-30.000	6.569	PK
2			1530.300	-58.383	-67.630	-28.383	-30.000	9.247	PK
3		*	2260.000	-43.687	-56.424	-13.687	-30.000	12.737	PK
4			2377.500	-43.863	-55.765	-13.863	-30.000	11.902	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 22:39
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 2mW	

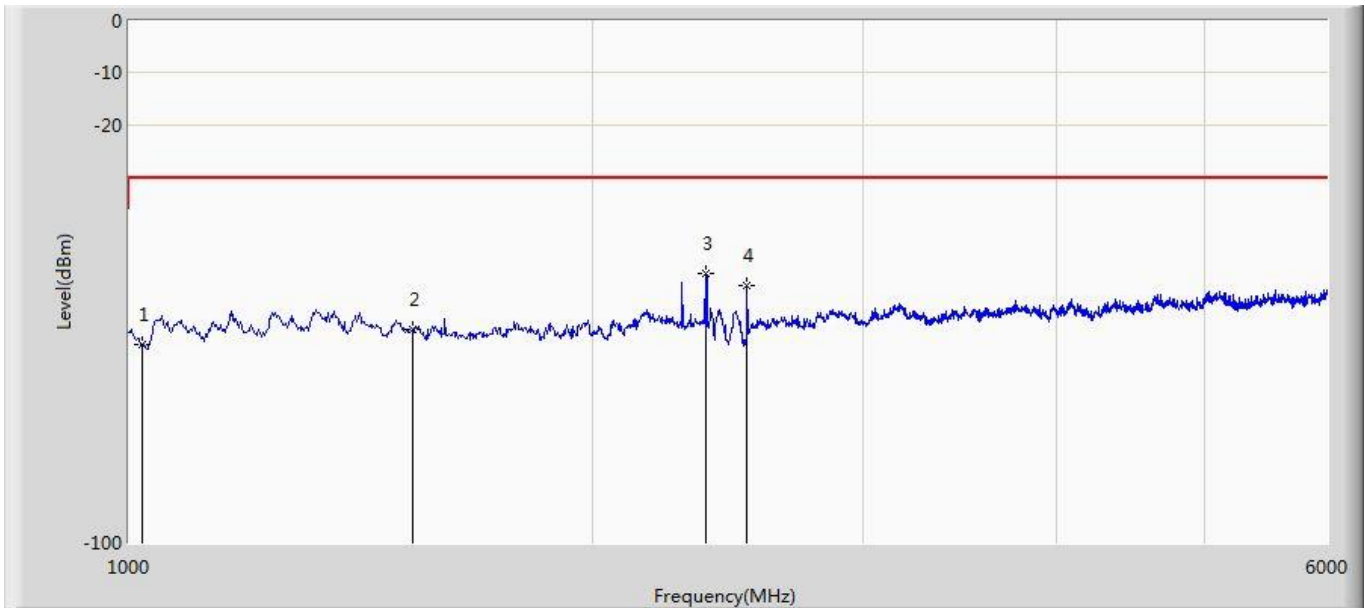


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-62.813	-68.178	-32.813	-30.000	5.365	PK
2			1530.300	-58.262	-67.509	-28.262	-30.000	9.247	PK
3			2310.000	-53.758	-66.078	-23.758	-30.000	12.320	PK
4		*	2470.000	-49.769	-61.137	-19.769	-30.000	11.368	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 22:56
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 10mW	

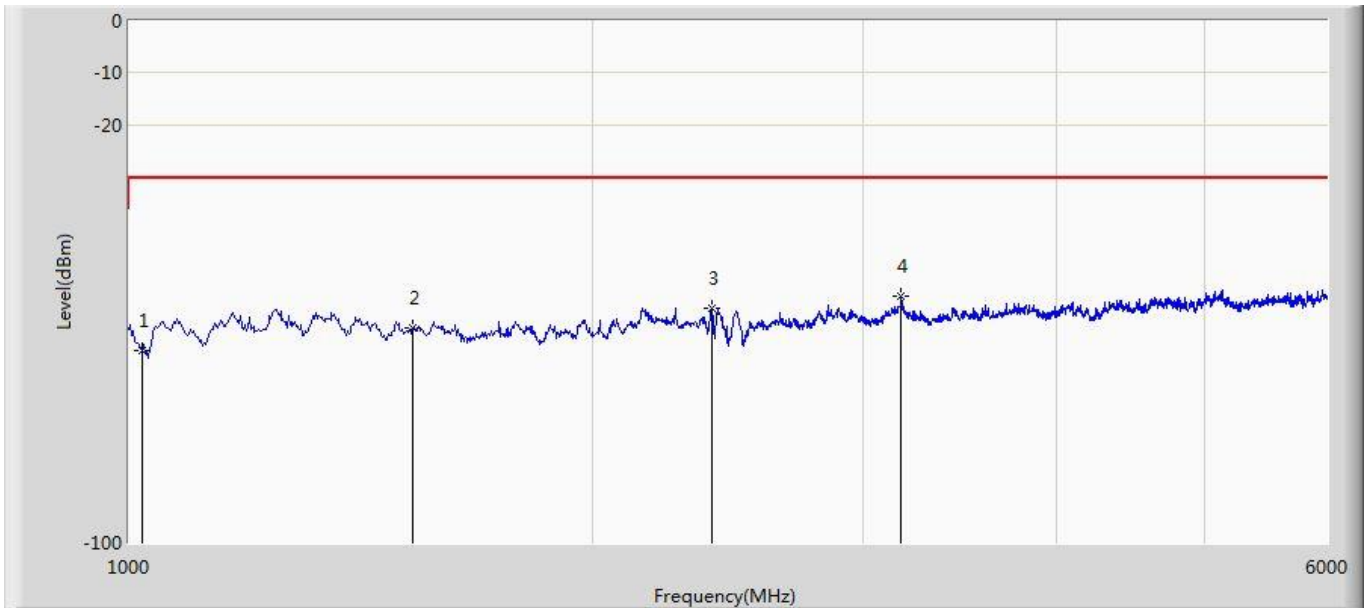


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-62.071	-68.640	-32.071	-30.000	6.569	PK
2			1530.300	-59.260	-68.507	-29.260	-30.000	9.247	PK
3		*	2370.000	-48.412	-60.320	-18.412	-30.000	11.908	PK
4			2522.500	-50.673	-61.279	-20.673	-30.000	10.606	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 22:59
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 10mW	

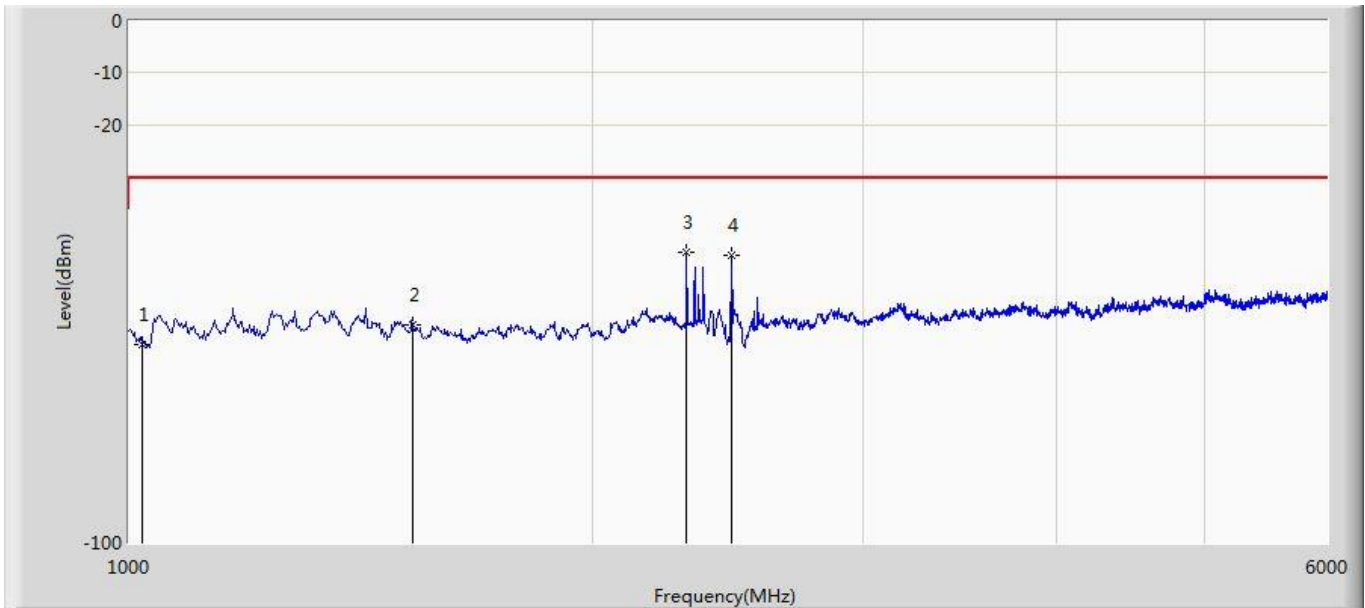


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-63.094	-68.459	-33.094	-30.000	5.365	PK
2			1530.300	-58.913	-68.160	-28.913	-30.000	9.247	PK
3			2390.000	-55.028	-66.882	-25.028	-30.000	11.854	PK
4		*	3172.500	-52.806	-65.842	-22.806	-30.000	13.036	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:00
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 40mW	

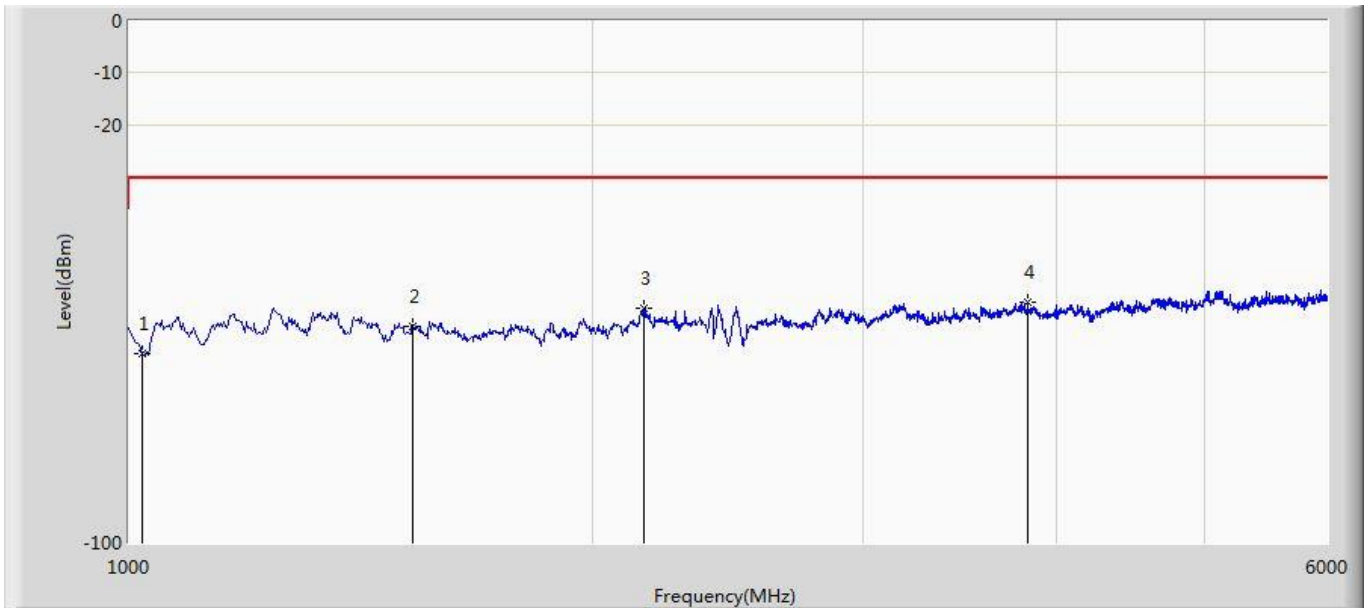


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-61.945	-68.514	-31.945	-30.000	6.569	PK
2			1530.300	-58.272	-67.519	-28.272	-30.000	9.247	PK
3		*	2302.500	-44.266	-56.335	-14.266	-30.000	12.069	PK
4			2465.000	-45.067	-56.727	-15.067	-30.000	11.660	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:02
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 40mW	

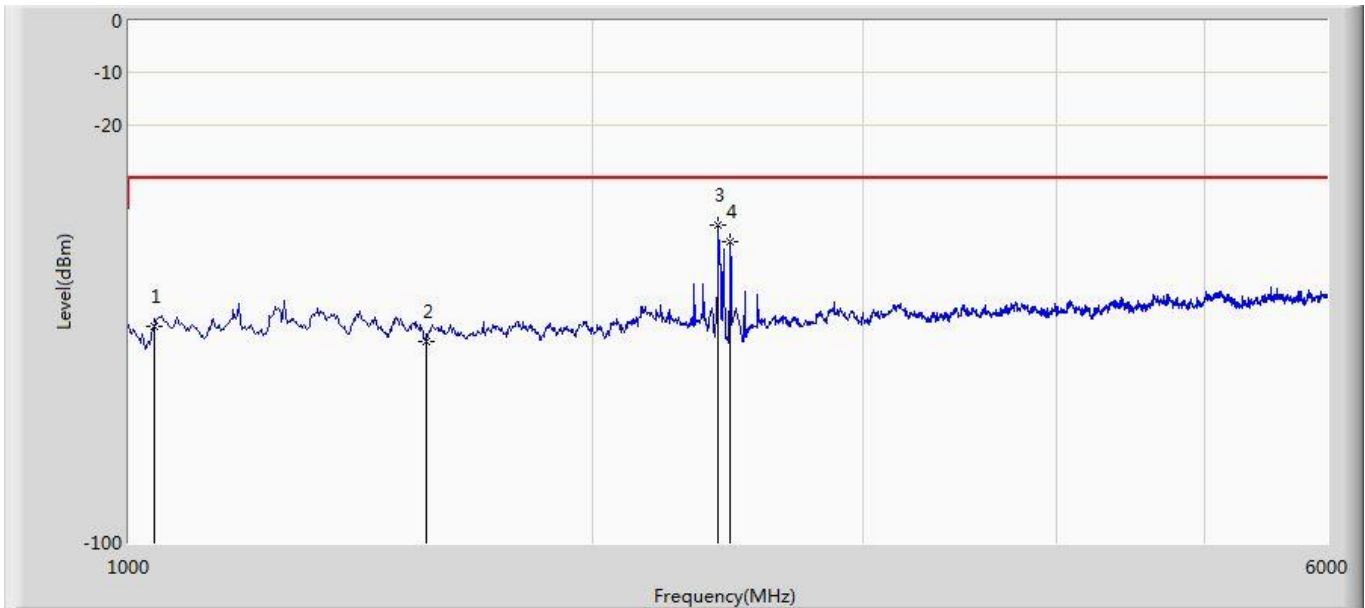


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-63.673	-69.038	-33.673	-30.000	5.365	PK
2			1530.300	-58.476	-67.723	-28.476	-30.000	9.247	PK
3			2160.000	-55.116	-67.807	-25.116	-30.000	12.691	PK
4		*	3837.500	-53.873	-68.534	-23.873	-30.000	14.661	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:03
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520MHz, Power Level = 2mW	

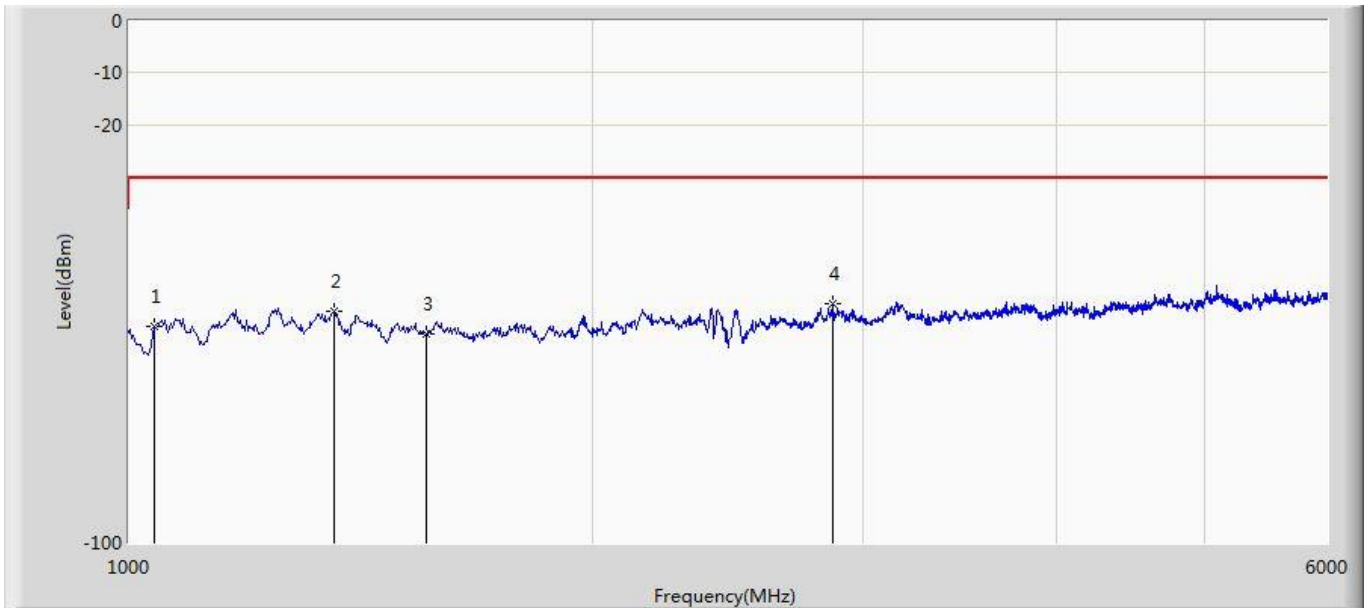


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-58.543	-66.037	-28.543	-30.000	7.494	PK
2			1560.000	-61.327	-69.240	-31.327	-30.000	7.913	PK
3		*	2415.000	-39.069	-50.457	-9.069	-30.000	11.388	PK
4			2460.000	-42.342	-54.070	-12.342	-30.000	11.728	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:06
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520MHz, Power Level = 2mW	

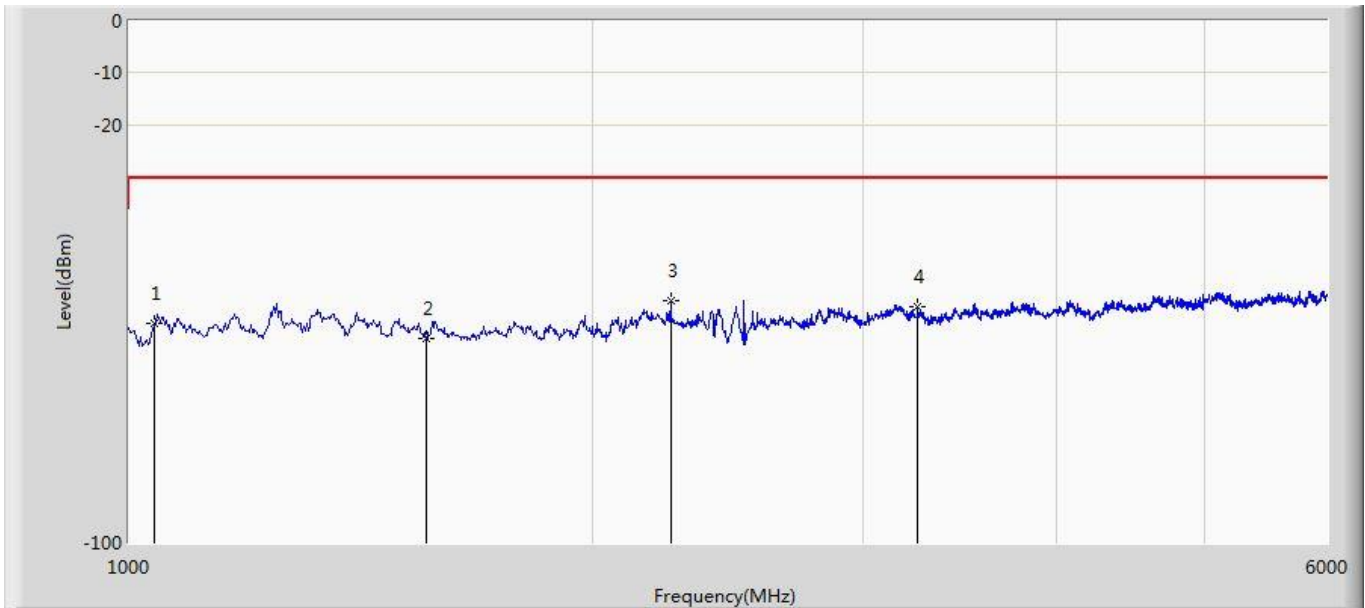


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-58.453	-64.905	-28.453	-30.000	6.452	PK
2			1360.000	-55.558	-66.563	-25.558	-30.000	11.005	PK
3			1560.000	-59.983	-68.618	-29.983	-30.000	8.635	PK
4		*	2865.000	-54.150	-66.526	-24.150	-30.000	12.376	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:07
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520MHz, Power Level = 10mW	

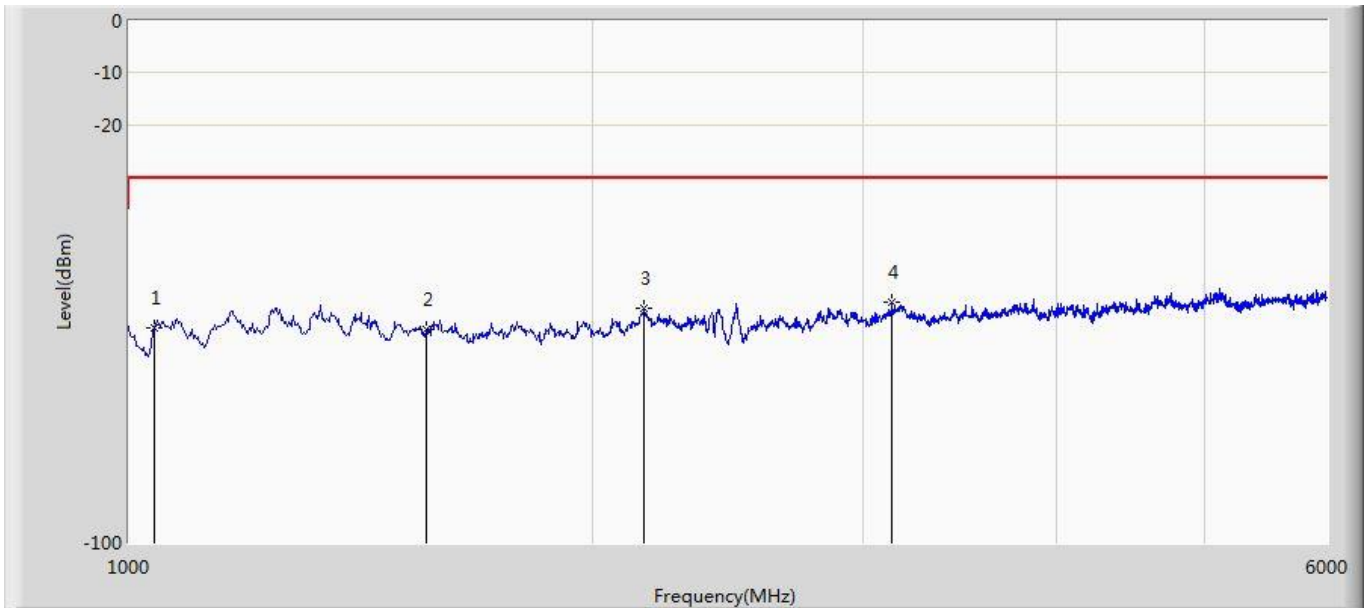


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-57.915	-65.409	-27.915	-30.000	7.494	PK
2			1560.000	-60.816	-68.729	-30.816	-30.000	7.913	PK
3		*	2250.000	-53.561	-66.411	-23.561	-30.000	12.850	PK
4			3252.500	-54.712	-67.798	-24.712	-30.000	13.086	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:09
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520MHz, Power Level = 10mW	

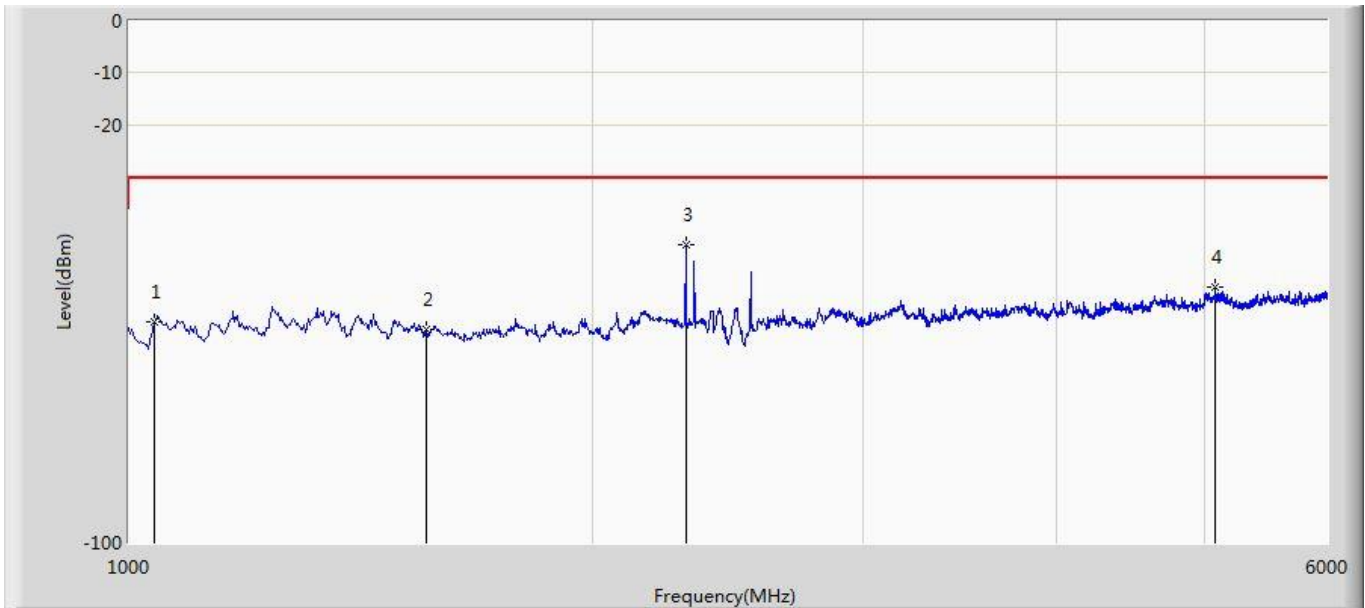


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-58.958	-65.410	-28.958	-30.000	6.452	PK
2			1560.000	-59.120	-67.755	-29.120	-30.000	8.635	PK
3			2162.500	-55.033	-67.677	-25.033	-30.000	12.644	PK
4		*	3130.000	-53.969	-66.611	-23.969	-30.000	12.642	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:10
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520MHz, Power Level = 40mW	

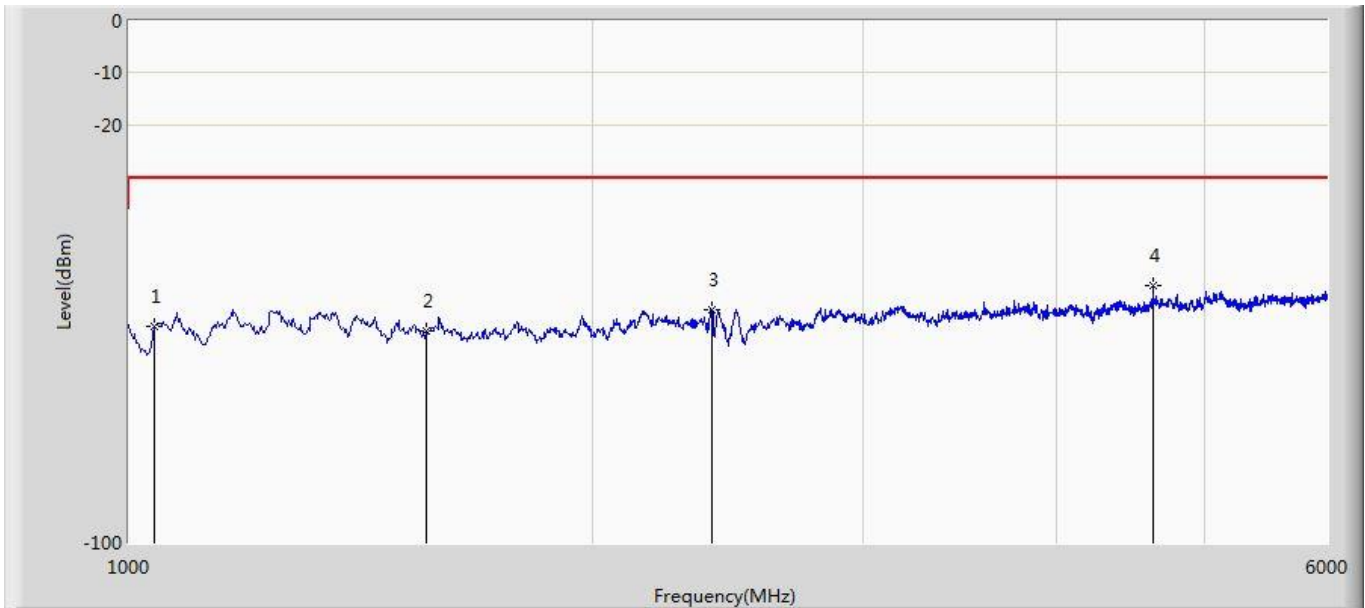


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-57.812	-65.306	-27.812	-30.000	7.494	PK
2			1560.000	-59.115	-67.028	-29.115	-30.000	7.913	PK
3		*	2300.000	-42.990	-55.051	-12.990	-30.000	12.061	PK
4			5080.000	-50.899	-69.389	-20.899	-30.000	18.490	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:12
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520MHz, Power Level = 40mW	

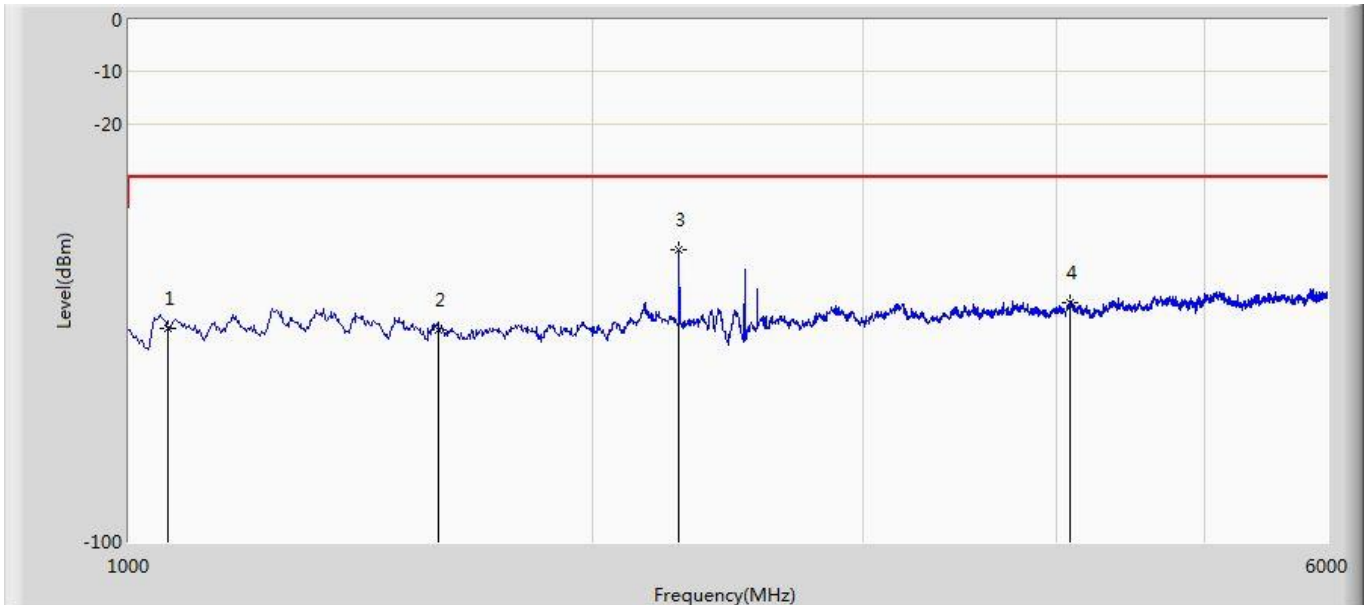


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-58.670	-65.122	-28.670	-30.000	6.452	PK
2			1560.000	-59.304	-67.939	-29.304	-30.000	8.635	PK
3			2390.000	-55.356	-67.210	-25.356	-30.000	11.854	PK
4		*	4627.500	-50.859	-68.107	-20.859	-30.000	17.248	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:13
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Margin: 0
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 2mW	

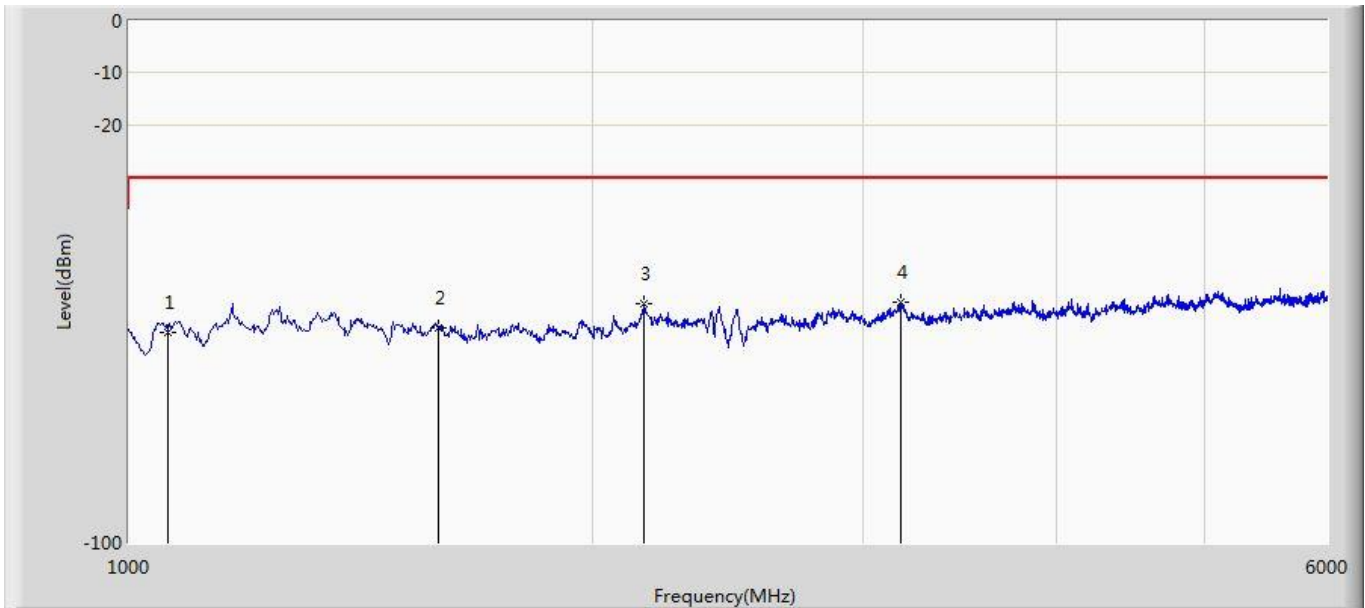


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-59.122	-67.520	-29.122	-30.000	8.398	PK
2			1589.700	-59.421	-68.338	-29.421	-30.000	8.917	PK
3		*	2277.500	-44.022	-56.328	-14.022	-30.000	12.306	PK
4			4082.500	-54.113	-69.301	-24.113	-30.000	15.188	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:14
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Margin: 0
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 2mW	

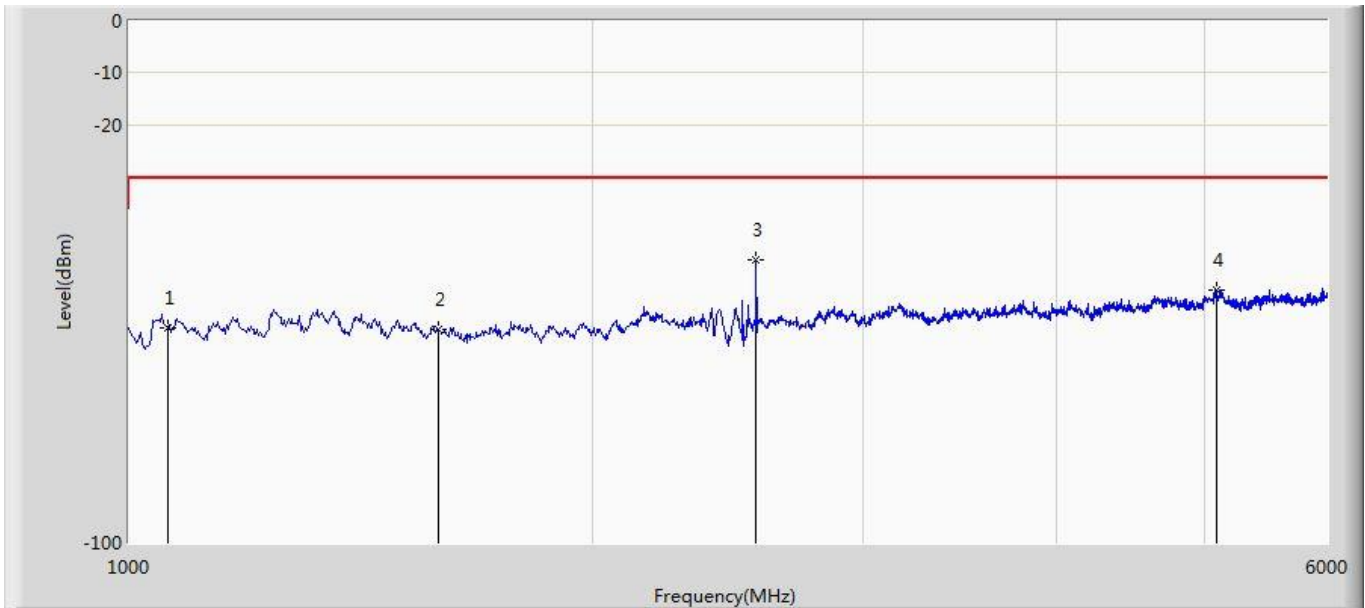


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-59.667	-68.033	-29.667	-30.000	8.366	PK
2			1589.700	-58.889	-68.378	-28.889	-30.000	9.489	PK
3			2160.000	-54.102	-66.793	-24.102	-30.000	12.691	PK
4		*	3172.500	-53.779	-66.815	-23.779	-30.000	13.036	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:15
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Margin: 0
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 10mW	

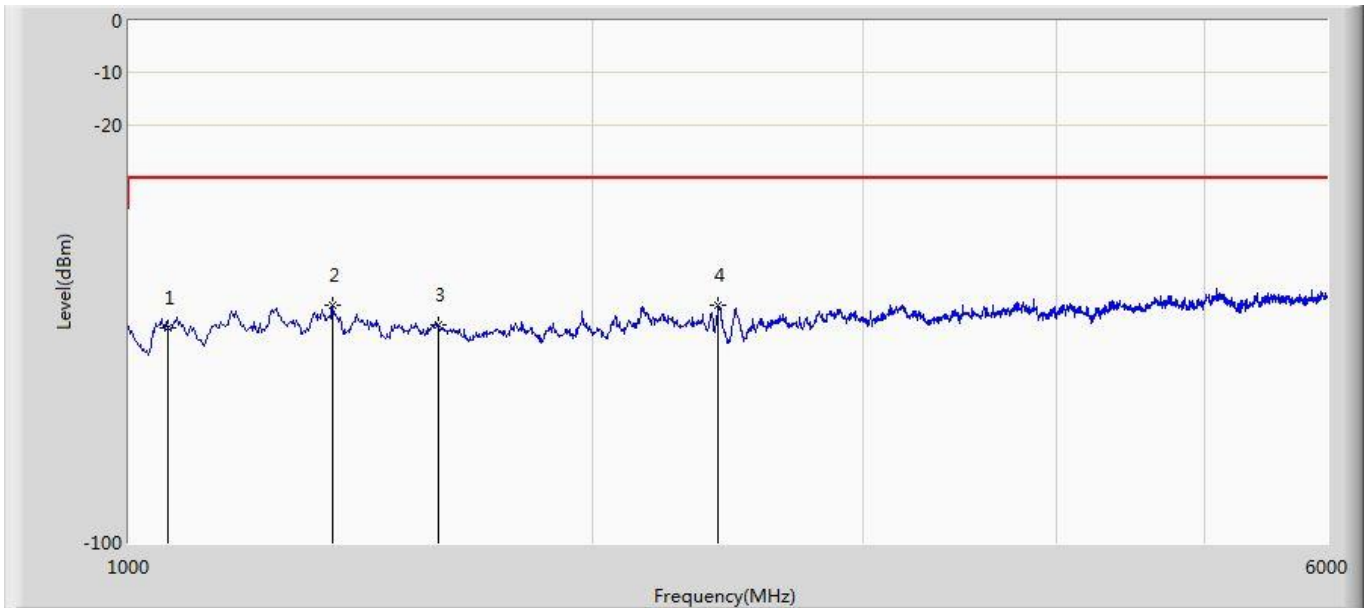


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-58.902	-67.300	-28.902	-30.000	8.398	PK
2			1589.700	-59.179	-68.096	-29.179	-30.000	8.917	PK
3		*	2555.000	-45.755	-56.965	-15.755	-30.000	11.210	PK
4			5090.000	-51.523	-69.922	-21.523	-30.000	18.399	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:17
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Margin: 0
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 10mW	

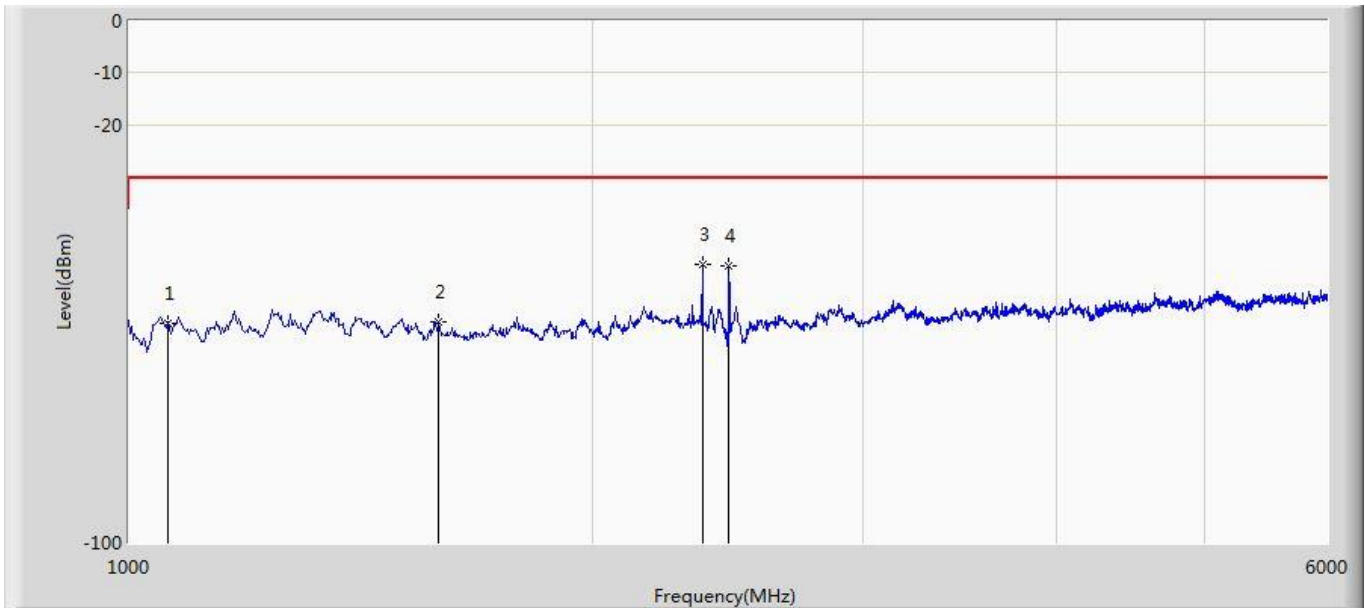


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-58.890	-67.256	-28.890	-30.000	8.366	PK
2			1357.500	-54.634	-65.949	-24.634	-30.000	11.315	PK
3			1589.700	-58.401	-67.890	-28.401	-30.000	9.489	PK
4		*	2415.000	-54.511	-66.060	-24.511	-30.000	11.549	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:18
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Margin: 0
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 40mW	

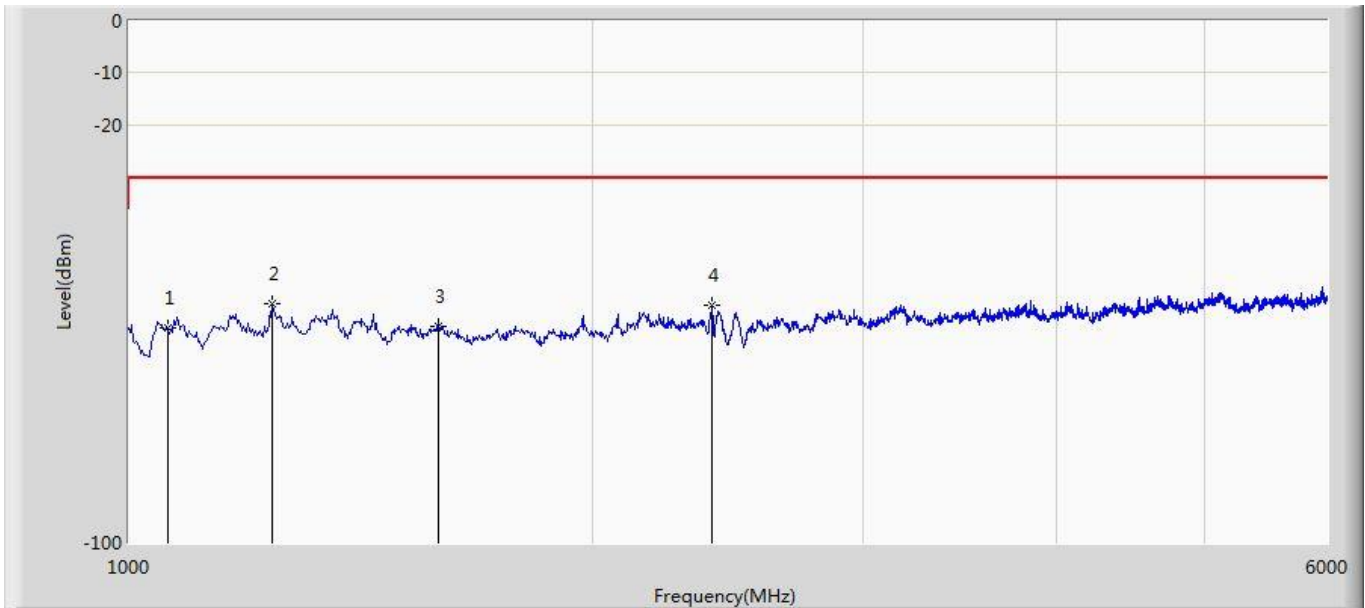


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-57.864	-66.262	-27.864	-30.000	8.398	PK
2			1589.700	-57.729	-66.646	-27.729	-30.000	8.917	PK
3		*	2357.500	-46.594	-58.533	-16.594	-30.000	11.939	PK
4			2455.000	-47.078	-58.660	-17.078	-30.000	11.582	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Site: AC1	Time: 2017/12/18 - 23:19
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Margin: 0
Probe: AC2 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 40mW	



No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-58.967	-67.333	-28.967	-30.000	8.366	PK
2		*	1240.000	-54.172	-65.835	-24.172	-30.000	11.663	PK
3			1589.700	-58.509	-67.998	-28.509	-30.000	9.489	PK
4			2392.500	-54.566	-66.435	-24.566	-30.000	11.869	PK

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

The End