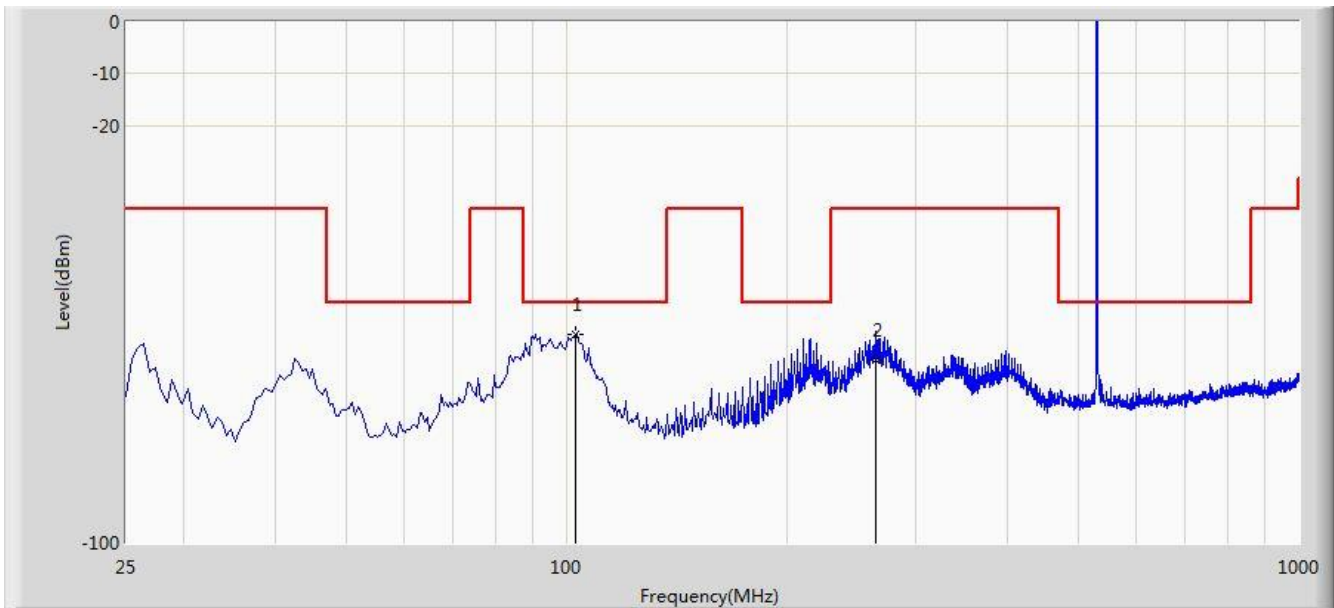


Site: AC1	Time: 2018/03/06 - 22:30
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_25-1000MHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 20mW	

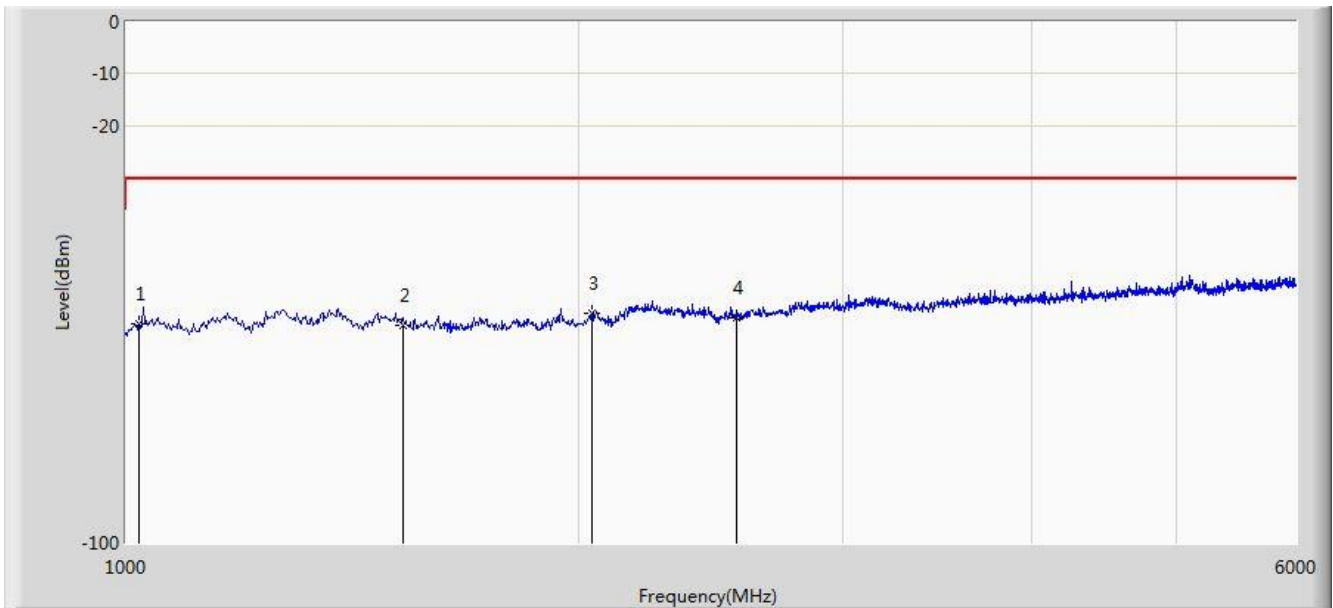


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1		*	103.000	-60.086	-87.211	-6.086	-54.000	27.125	PK
2			264.950	-64.794	-89.215	-28.794	-36.000	24.421	PK

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: 2018/03/06 - 22:38
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 2mW	

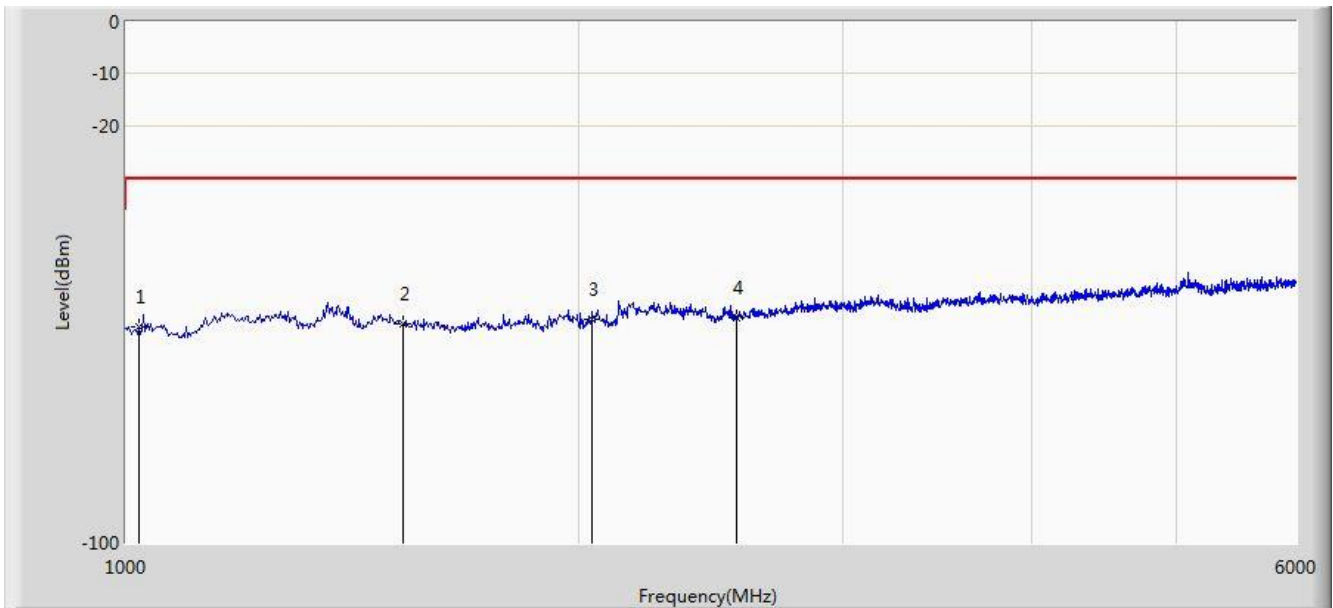


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-58.102	-61.333	-28.102	-30.000	3.231	PK
2			1530.300	-58.173	-66.088	-28.173	-30.000	7.915	PK
3		*	2040.400	-55.993	-64.974	-25.993	-30.000	8.981	PK
4			2550.500	-56.811	-67.622	-26.811	-30.000	10.811	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: 2018/03/06 - 22:58
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 2mW	

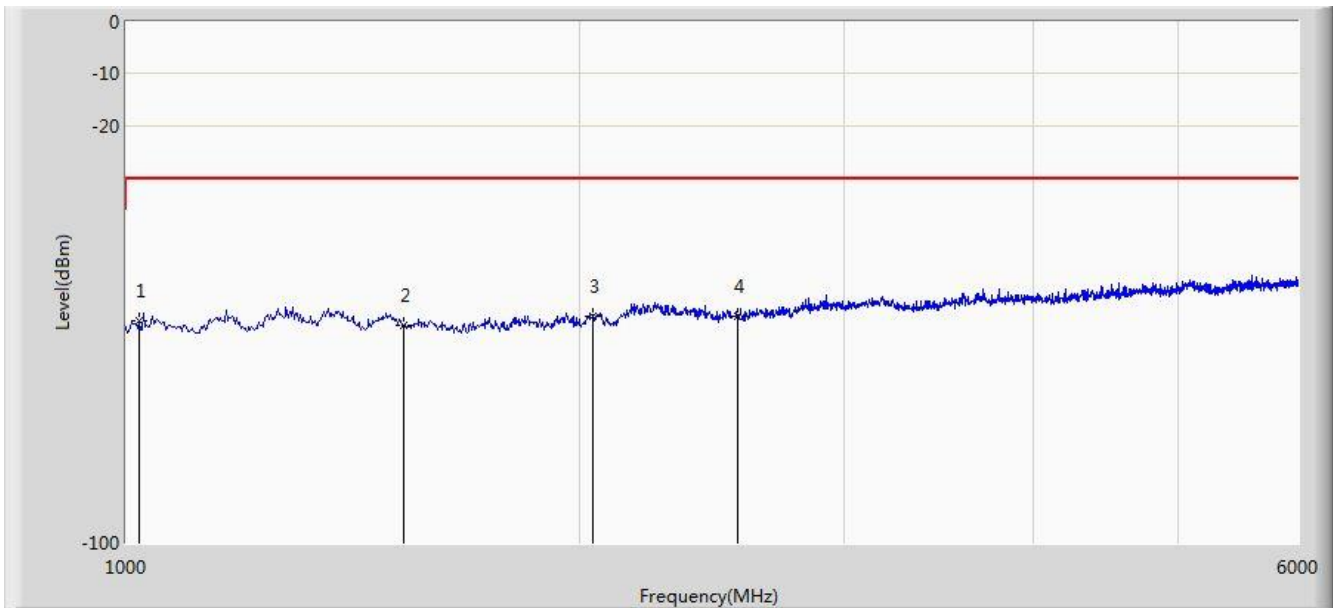


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-58.644	-61.218	-28.644	-30.000	2.574	PK
2			1530.300	-57.988	-65.662	-27.988	-30.000	7.674	PK
3			2040.400	-57.121	-65.912	-27.121	-30.000	8.791	PK
4		*	2550.500	-56.686	-67.266	-26.686	-30.000	10.580	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: 2018/03/06 - 23:00
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 10mW	

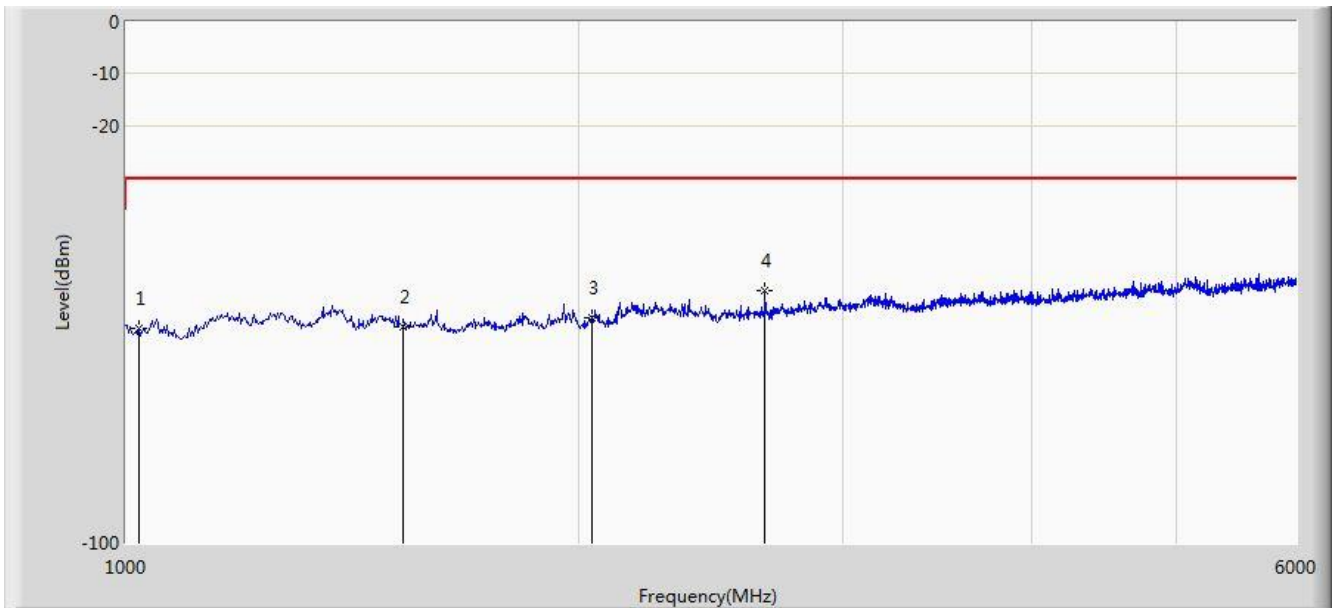


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-57.424	-60.655	-27.424	-30.000	3.231	PK
2			1530.300	-58.283	-66.198	-28.283	-30.000	7.915	PK
3			2040.400	-56.523	-65.504	-26.523	-30.000	8.981	PK
4		*	2550.500	-56.377	-67.188	-26.377	-30.000	10.811	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: 2018/03/06 - 23:02
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 10mW	

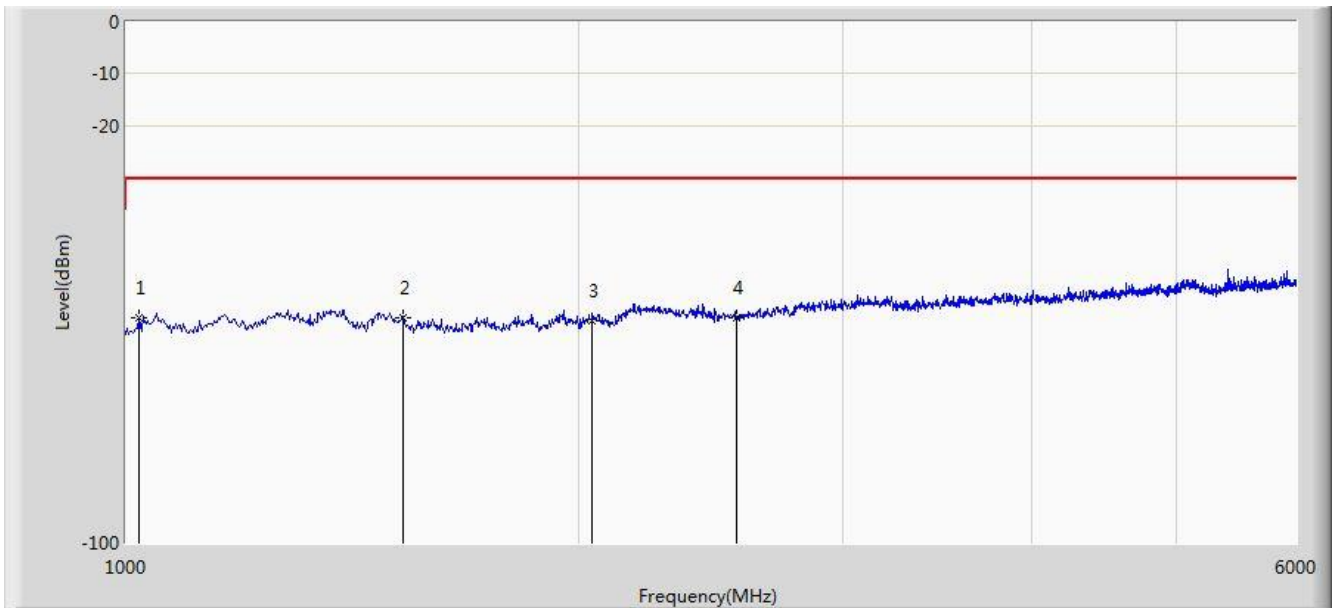


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-58.916	-61.490	-28.916	-30.000	2.574	PK
2			1530.300	-58.423	-66.097	-28.423	-30.000	7.674	PK
3			2040.400	-56.846	-65.637	-26.846	-30.000	8.791	PK
4		*	2662.500	-51.519	-62.994	-21.519	-30.000	11.475	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: 2018/03/06 - 23:03
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 20mW	

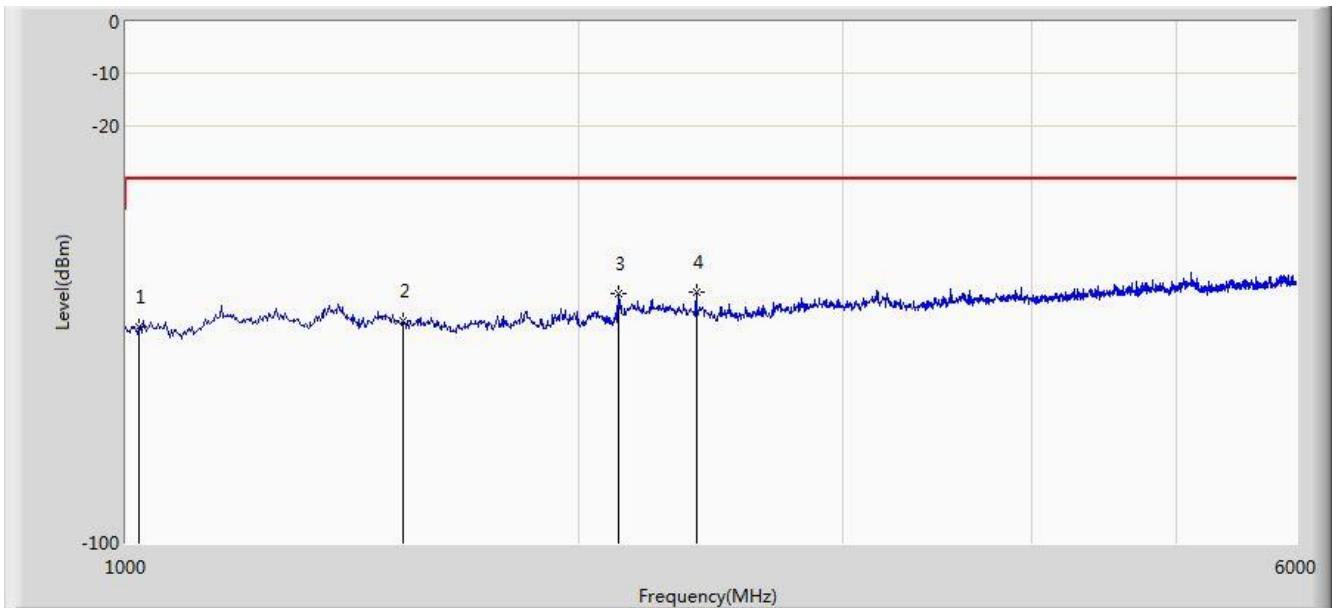


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-56.852	-60.083	-26.852	-30.000	3.231	PK
2		*	1530.300	-56.729	-64.644	-26.729	-30.000	7.915	PK
3			2040.400	-57.260	-66.241	-27.260	-30.000	8.981	PK
4			2550.500	-56.742	-67.553	-26.742	-30.000	10.811	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: 2018/03/06 - 23:04
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 510.1MHz, Power Level = 20mW	

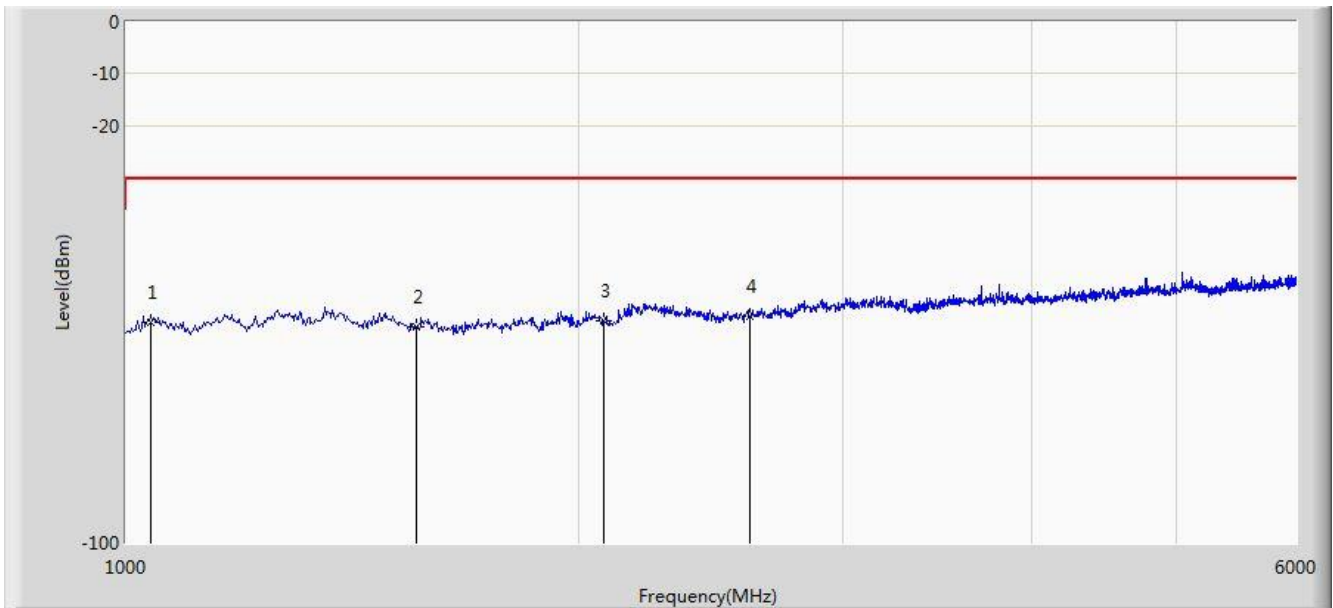


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1020.200	-58.600	-61.174	-28.600	-30.000	2.574	PK
2			1530.300	-57.415	-65.089	-27.415	-30.000	7.674	PK
3			2125.000	-52.052	-62.115	-22.052	-30.000	10.063	PK
4		*	2395.000	-51.801	-62.335	-21.801	-30.000	10.534	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: 2018/03/06 - 23:06
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520.0MHz, Power Level = 2mW	

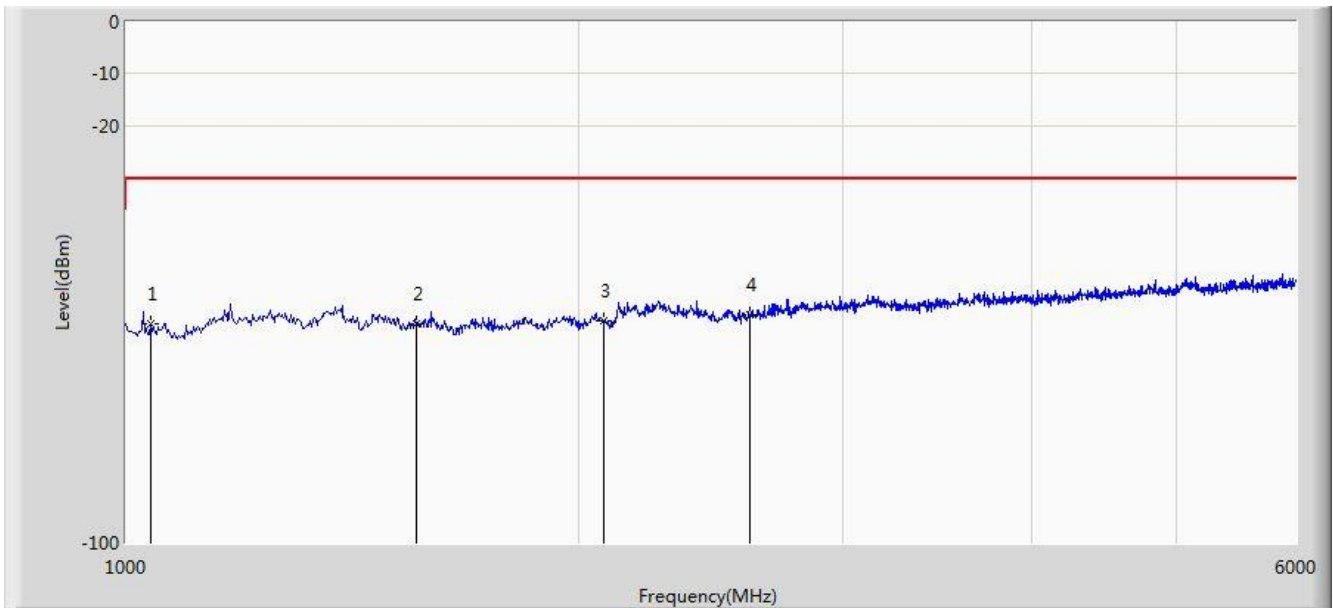


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-57.579	-61.568	-27.579	-30.000	3.989	PK
2			1560.000	-58.519	-65.519	-28.519	-30.000	7.000	PK
3			2080.000	-57.439	-67.060	-27.439	-30.000	9.621	PK
4		*	2600.000	-56.491	-67.531	-26.491	-30.000	11.040	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: 2018/03/06 - 23:08
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520.0MHz, Power Level = 2mW	

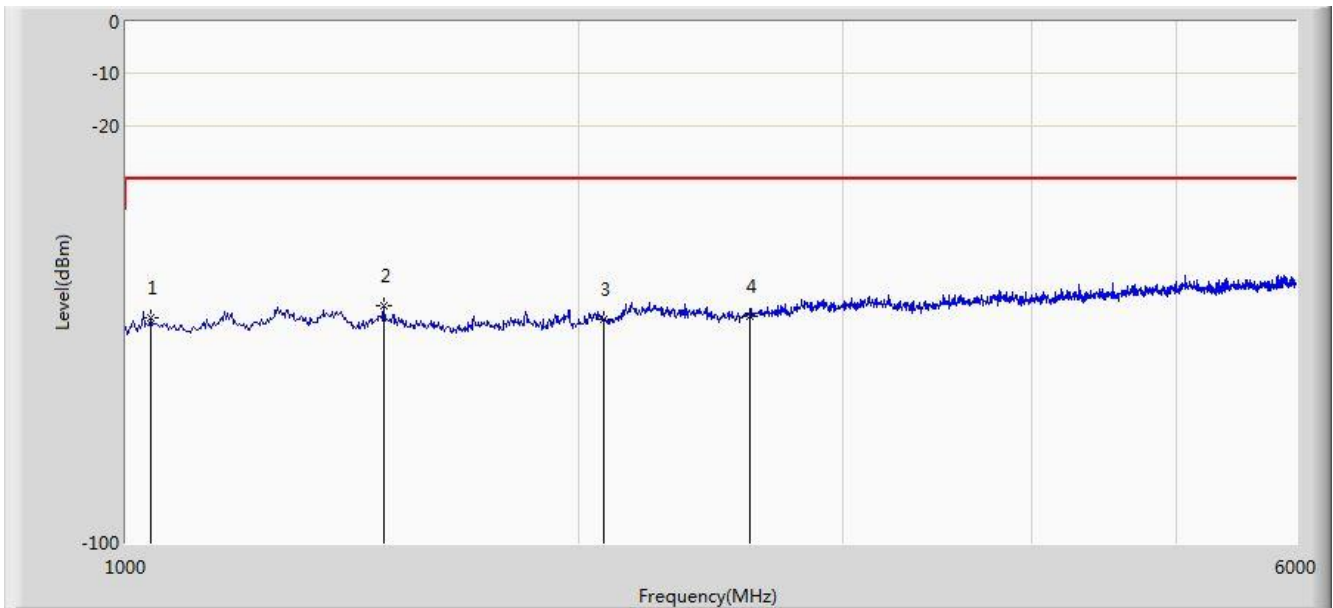


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-58.031	-60.831	-28.031	-30.000	2.800	PK
2			1560.000	-58.052	-65.462	-28.052	-30.000	7.410	PK
3			2080.000	-57.426	-66.798	-27.426	-30.000	9.372	PK
4		*	2600.000	-56.092	-66.850	-26.092	-30.000	10.758	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: 2018/03/06 - 23:10
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520.0MHz, Power Level = 10mW	

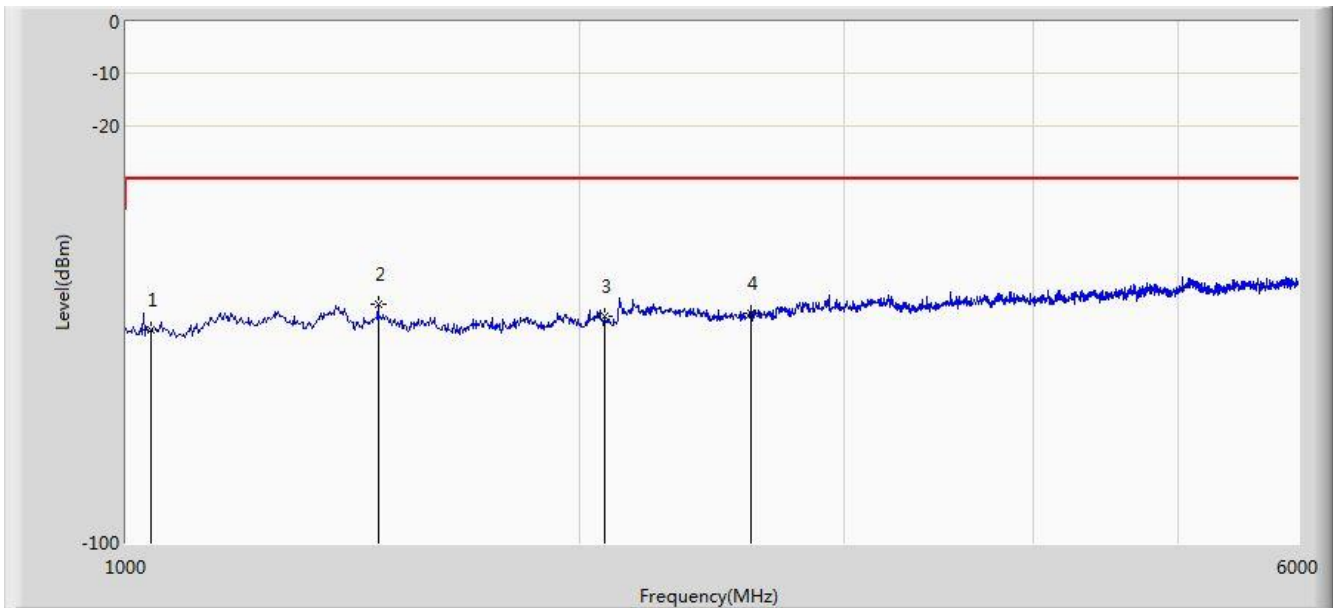


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-56.845	-60.834	-26.845	-30.000	3.989	PK
2		*	1485.000	-54.542	-62.175	-24.542	-30.000	7.633	PK
3			2080.000	-57.172	-66.793	-27.172	-30.000	9.621	PK
4			2600.000	-56.531	-67.571	-26.531	-30.000	11.040	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: 2018/03/06 - 23:11
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520.0MHz, Power Level = 10mW	

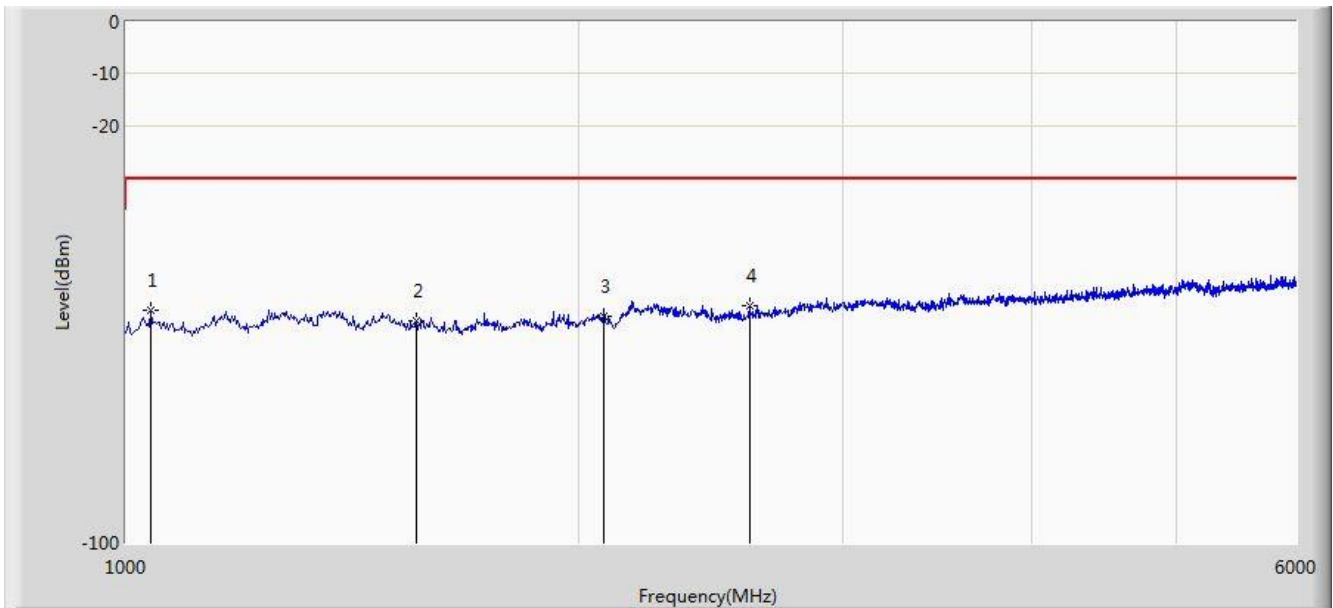


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-59.131	-61.931	-29.131	-30.000	2.800	PK
2		*	1470.000	-54.093	-61.476	-24.093	-30.000	7.383	PK
3			2080.000	-56.437	-65.809	-26.437	-30.000	9.372	PK
4			2600.000	-55.836	-66.594	-25.836	-30.000	10.758	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: 2018/03/06 - 23:13
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520.0MHz, Power Level = 20mW	

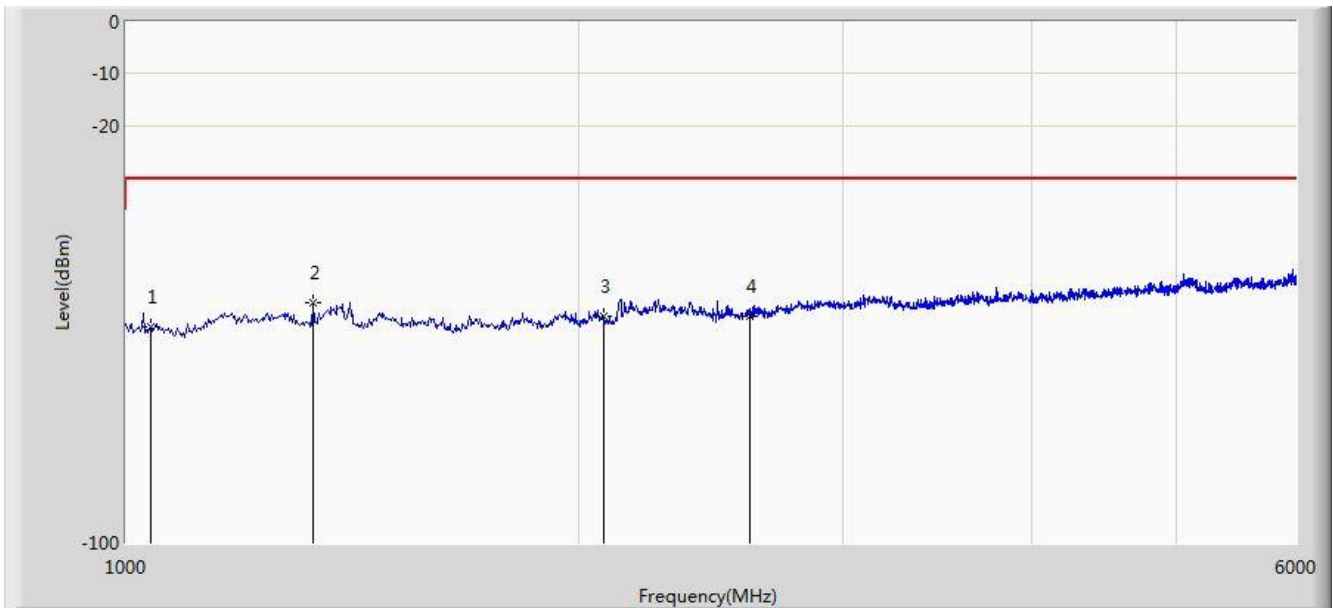


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-55.287	-59.276	-25.287	-30.000	3.989	PK
2			1560.000	-57.526	-64.526	-27.526	-30.000	7.000	PK
3			2080.000	-56.542	-66.163	-26.542	-30.000	9.621	PK
4		*	2600.000	-54.474	-65.514	-24.474	-30.000	11.040	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: 2018/03/06 - 23:14
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 520.0MHz, Power Level = 20mW	

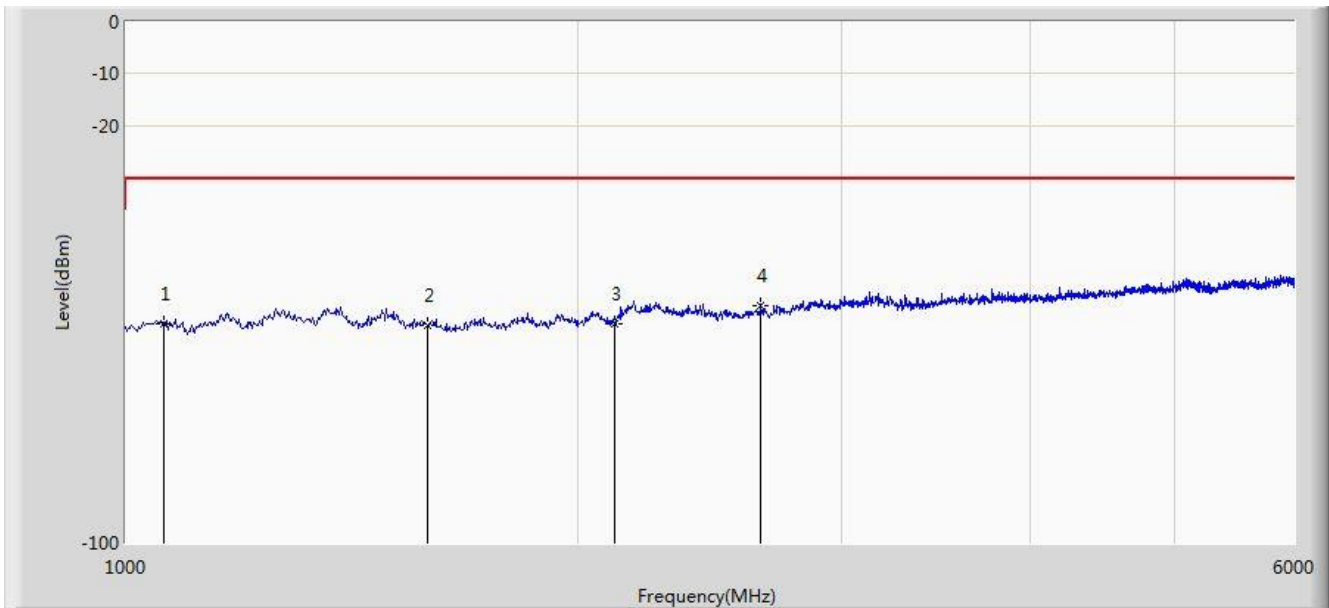


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1040.000	-58.669	-61.469	-28.669	-30.000	2.800	PK
2		*	1332.500	-53.965	-61.190	-23.965	-30.000	7.225	PK
3			2080.000	-56.649	-66.021	-26.649	-30.000	9.372	PK
4			2600.000	-56.521	-67.279	-26.521	-30.000	10.758	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: 2018/03/06 - 23:16
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 2mW	

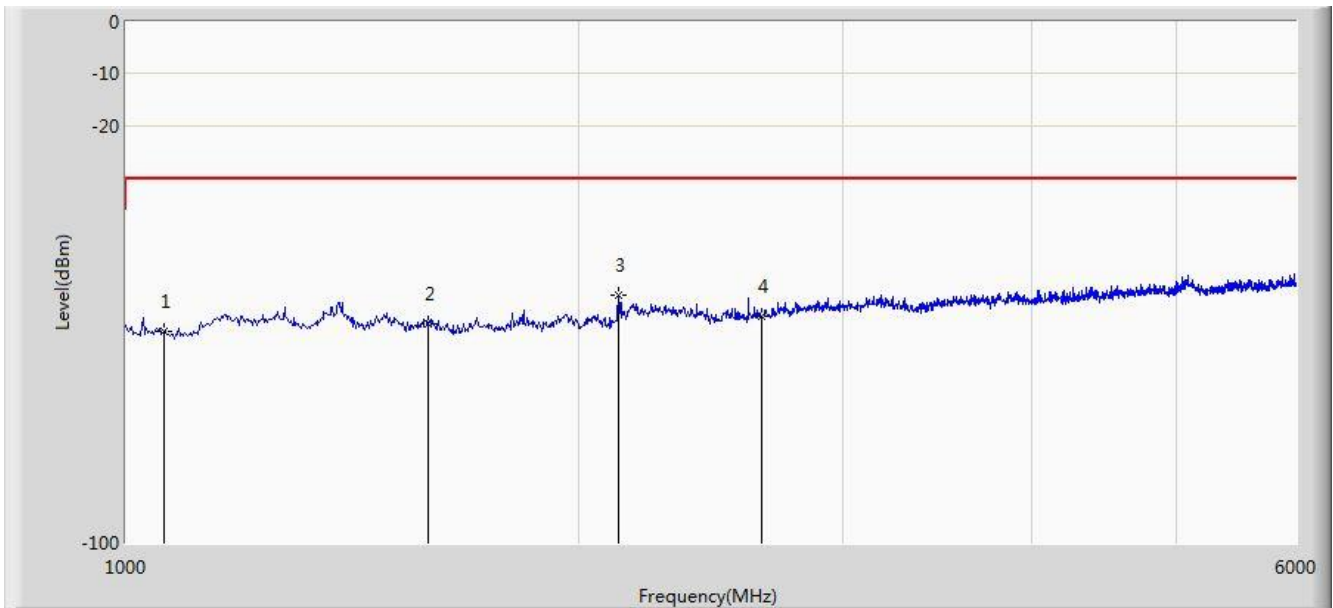


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-57.842	-62.527	-27.842	-30.000	4.685	PK
2			1589.700	-58.182	-65.100	-28.182	-30.000	6.918	PK
3			2119.600	-57.889	-67.476	-27.889	-30.000	9.587	PK
4		*	2649.500	-54.619	-65.855	-24.619	-30.000	11.236	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: 2018/03/06 - 23:18
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 2mW	

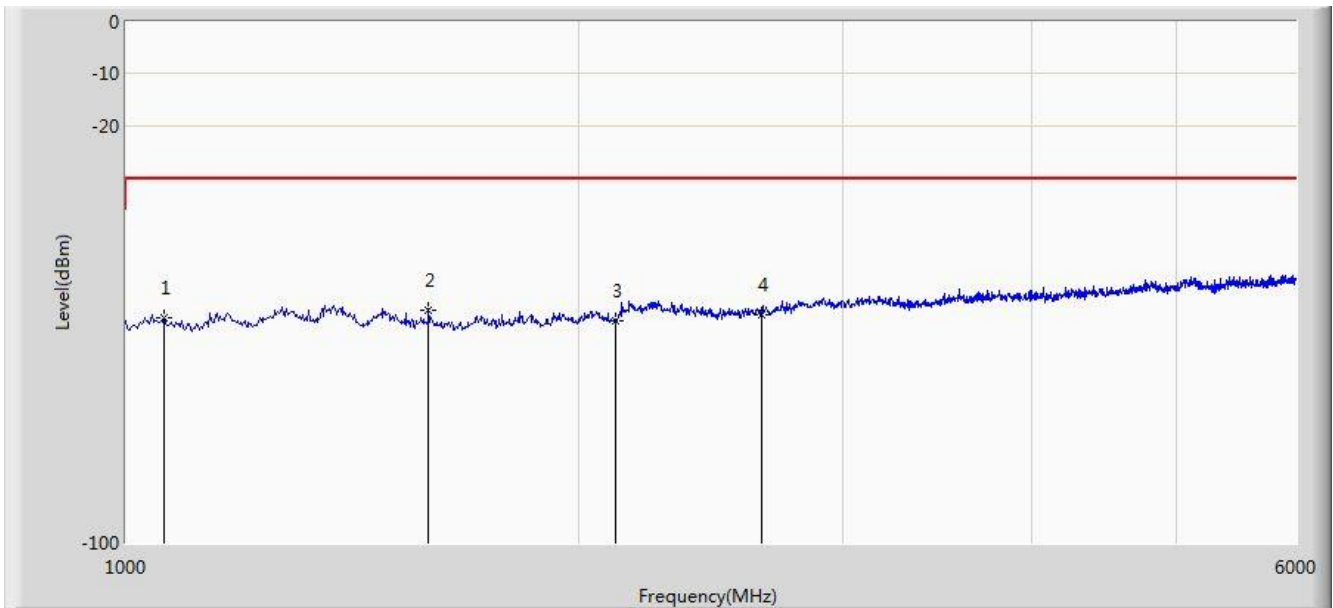


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-59.549	-63.034	-29.549	-30.000	3.485	PK
2			1589.700	-57.874	-64.871	-27.874	-30.000	6.997	PK
3		*	2127.500	-52.514	-62.638	-22.514	-30.000	10.124	PK
4			2649.500	-56.467	-67.753	-26.467	-30.000	11.286	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: 2018/03/06 - 23:20
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 10mW	

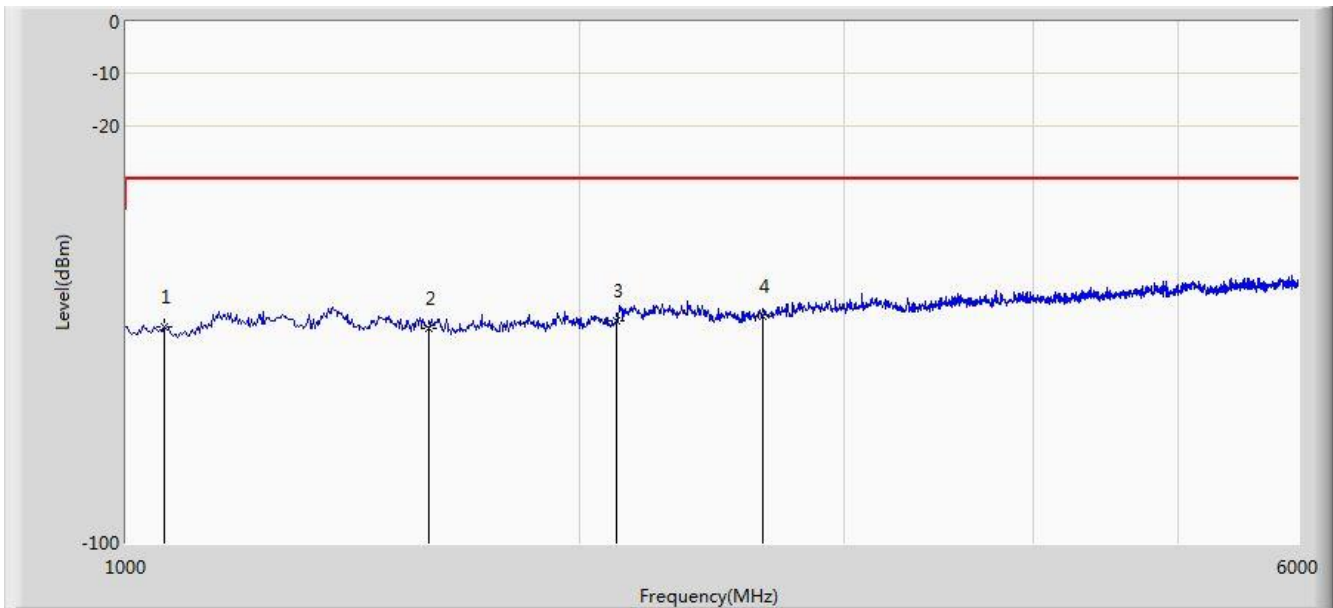


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-56.784	-61.469	-26.784	-30.000	4.685	PK
2		*	1589.700	-55.498	-62.416	-25.498	-30.000	6.918	PK
3			2119.600	-57.248	-66.835	-27.248	-30.000	9.587	PK
4			2649.500	-56.101	-67.337	-26.101	-30.000	11.236	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: 2018/03/06 - 23:23
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 10mW	

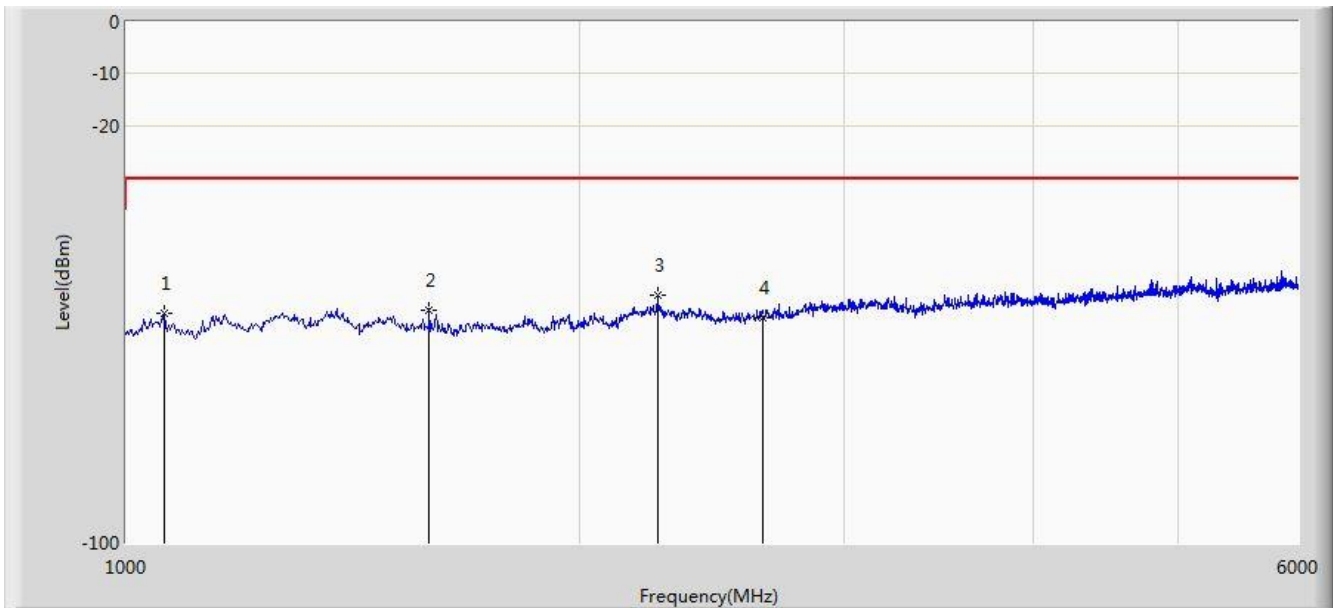


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-58.674	-62.159	-28.674	-30.000	3.485	PK
2			1589.700	-58.915	-65.912	-28.915	-30.000	6.997	PK
3			2119.600	-57.502	-67.441	-27.502	-30.000	9.939	PK
4		*	2649.500	-56.398	-67.684	-26.398	-30.000	11.286	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: 2018/03/06 - 23:25
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Horizontal
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 20mW	

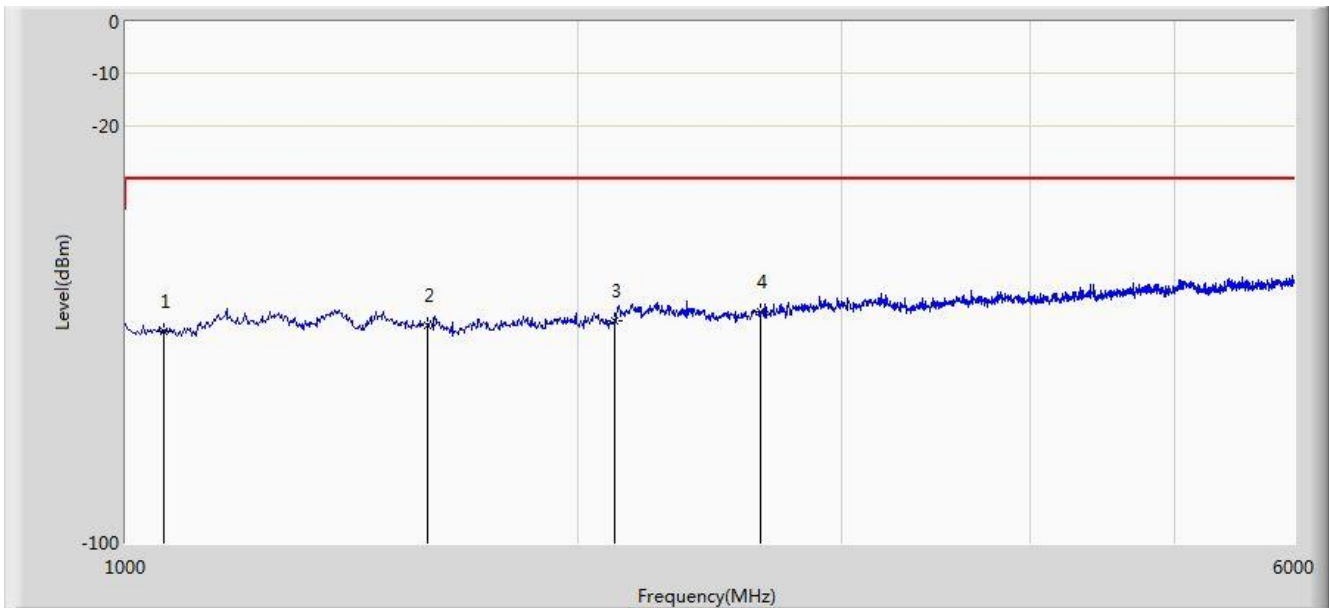


No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-55.972	-60.657	-25.972	-30.000	4.685	PK
2			1589.700	-55.488	-62.406	-25.488	-30.000	6.918	PK
3		*	2255.000	-52.573	-64.383	-22.573	-30.000	11.810	PK
4			2649.500	-56.877	-68.113	-26.877	-30.000	11.236	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: 2018/03/06 - 23:26
Limit: ETSI_EN300422_RSE(3m)_Tx(Operating)	Engineer: Kevin Ker
Probe: AC1 RF_Substitution_1-18GHz	Polarity: Vertical
EUT: Digital Bodypack Transmitter	Power: By Battery
Test Mode: Transmit by 529.9MHz, Power Level = 20mW	



No	Flag	Mark	Frequency (MHz)	Measure Level (dBm)	Reading Level (dBm)	Over Limit (dB)	Limit (dBm)	Factor (dB)	Type
1			1059.800	-59.285	-62.770	-29.285	-30.000	3.485	PK
2			1589.700	-58.129	-65.126	-28.129	-30.000	6.997	PK
3			2119.600	-57.431	-67.370	-27.431	-30.000	9.939	PK
4		*	2649.500	-55.726	-67.012	-25.726	-30.000	11.286	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 _____