

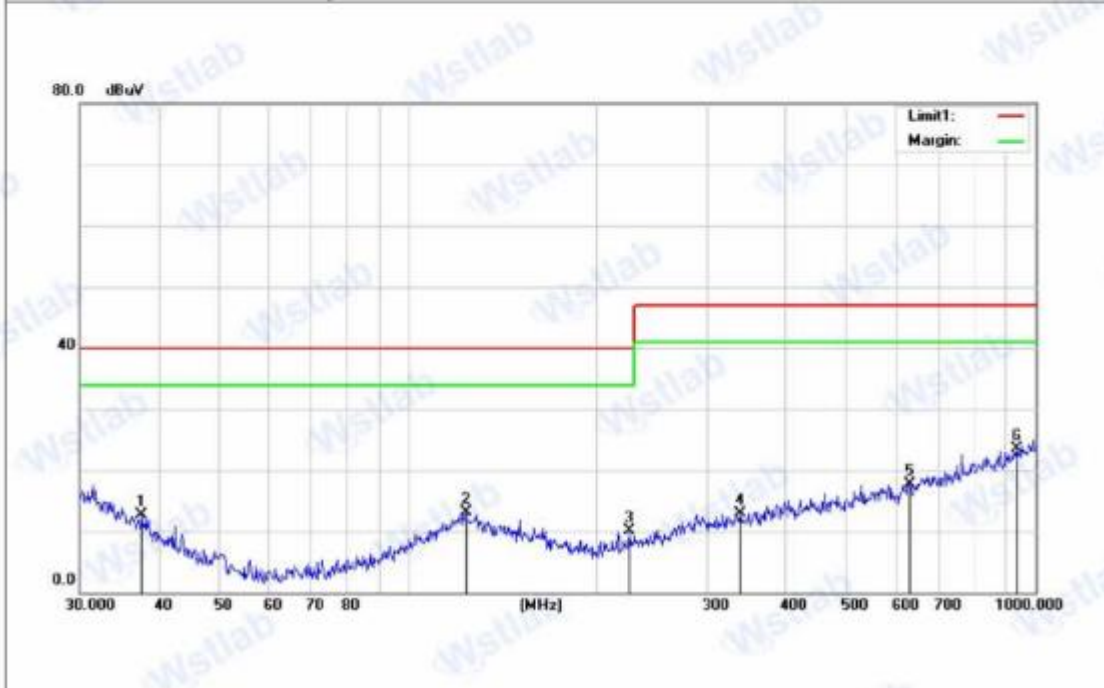
### 3.2.6 TEST RESULTS

EUT :	PATCH CABLE	Model Name :	SP-PC5U001
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2017-09-25
Test Mode :	Running	Polarization :	Horizontal
Test Power :	DC5V		

No.	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Height (cm)	Degree (deg.)	Remark
1	37.6798	26.84	-14.19	12.65	40.00	-27.35			peak
2	123.6985	27.07	-14.06	13.01	40.00	-26.99			peak
3	225.3080	27.33	-17.29	10.04	40.00	-29.96			peak
4	338.4001	26.10	-13.12	12.98	47.00	-34.02			peak
5	629.4772	26.84	-9.04	17.80	47.00	-29.20			peak
6*	932.2715	26.56	-3.15	23.41	47.00	-23.59			peak

Remark:

1. All readings are Quasi-Peak and Average values.
2. Factor = Antenna Factor + Cable Loss.
3. N/A means All Data have pass Limit



EUT :	PATCH CABLE	Model Name :	SP-PC5U001
Temperature :	24 °C	Relative Humidity :	54%
Pressure :	1010 hPa	Test Date :	2017-09-25
Test Mode :	Running	Polarization :	Vertical
Test Power :	DC5V		

No.°	Frequency°	Reading°	Correct°	Result°	Limit°	Margin°	Height°	Degree°	Remark°
°	(MHz)°	(dBuV)°	Factor(dB)°	(dBuV)°	(dBuV)°	(dB)°	(cm)°	(deg.)°	°
1°	33.0950°	25.05°	-11.10°	13.95°	40.00°	-26.05°	°	°	peak°
2°	125.0066°	24.68°	-14.14°	10.54°	40.00°	-29.46°	°	°	peak°
3°	289.0021°	25.29°	-13.42°	11.87°	47.00°	-35.13°	°	°	peak°
4°	396.2415°	27.23°	-12.33°	14.90°	47.00°	-32.10°	°	°	peak°
5°	636.1340°	26.53°	-8.86°	17.67°	47.00°	-29.33°	°	°	peak°
6*°	916.0687°	24.70°	-3.57°	21.13°	47.00°	-25.87°	°	°	peak°

Remark:

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2. Factor = Antenna Factor + Cable Loss.
3. N/A means All Data have pass Limit

