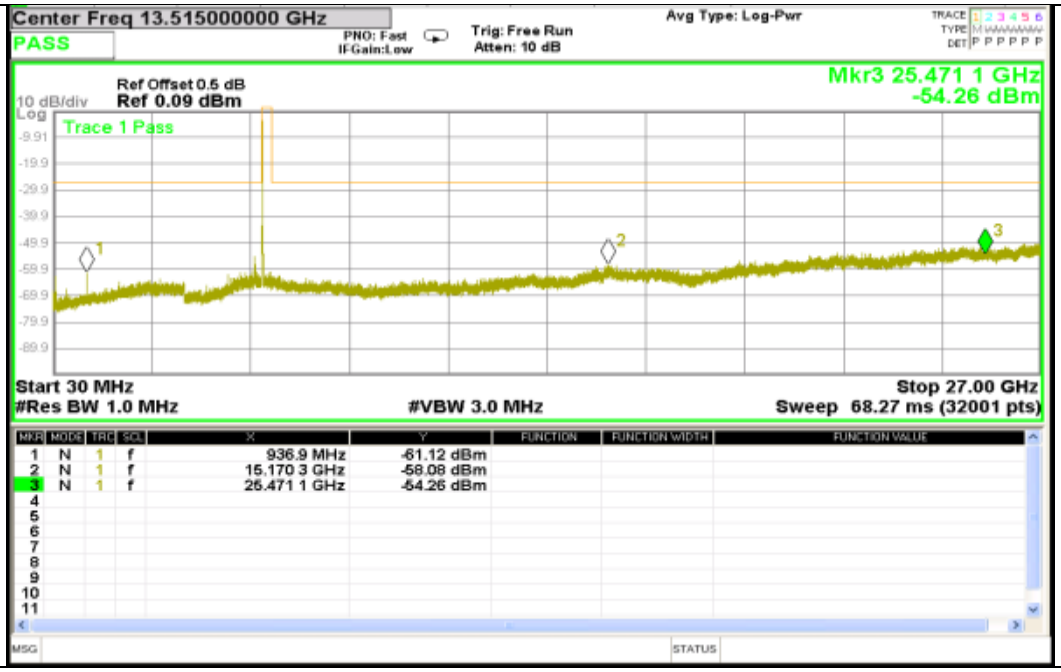
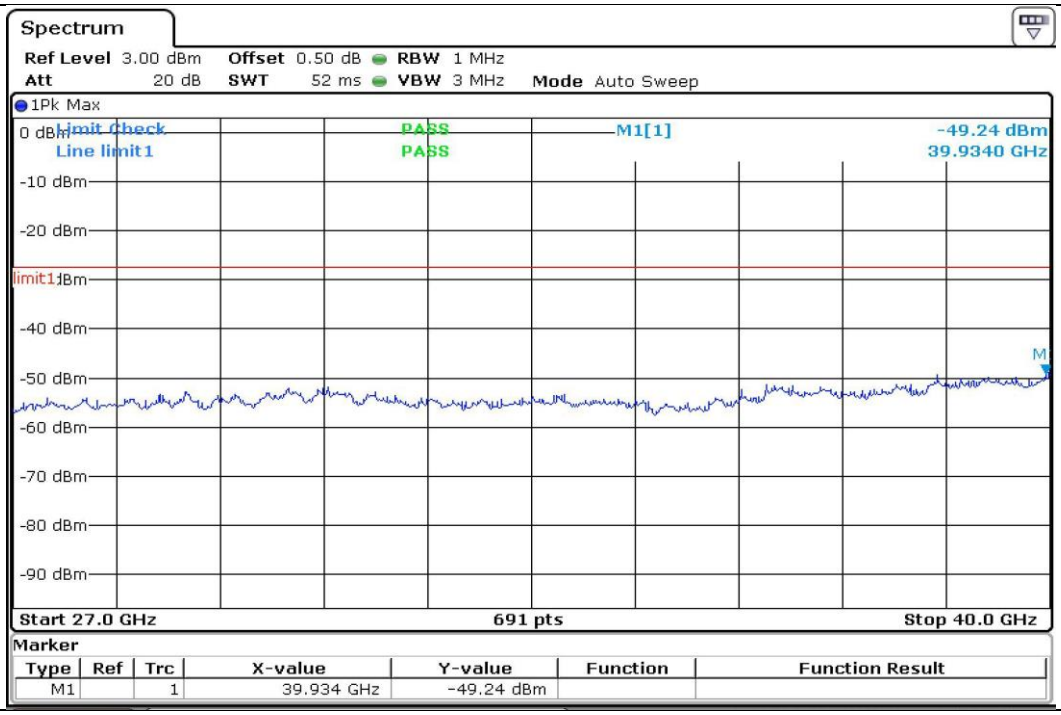
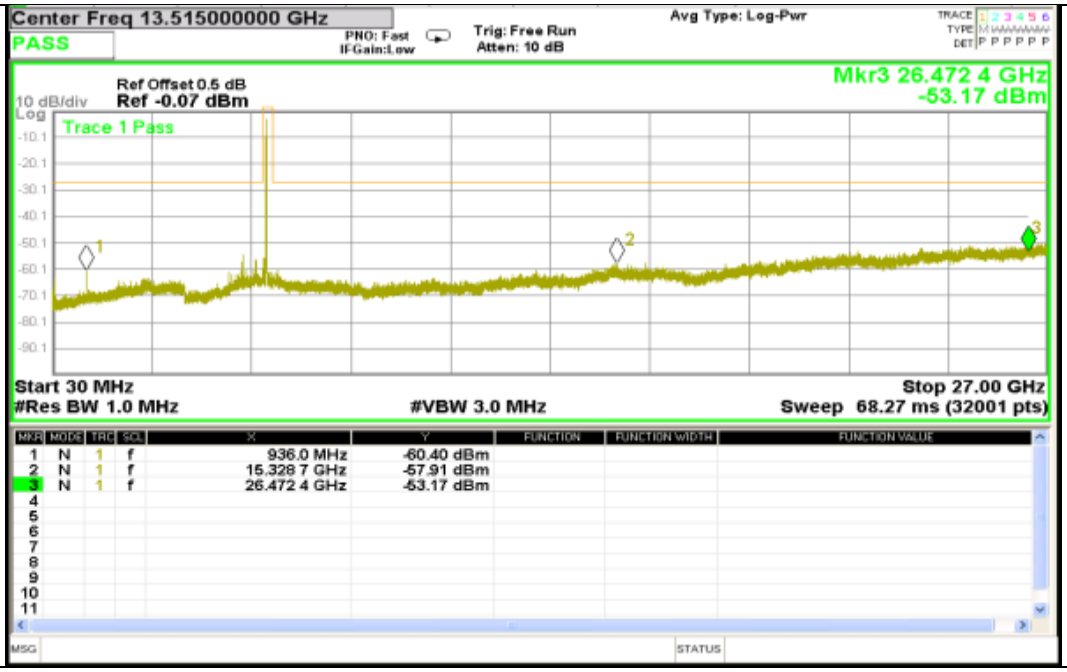
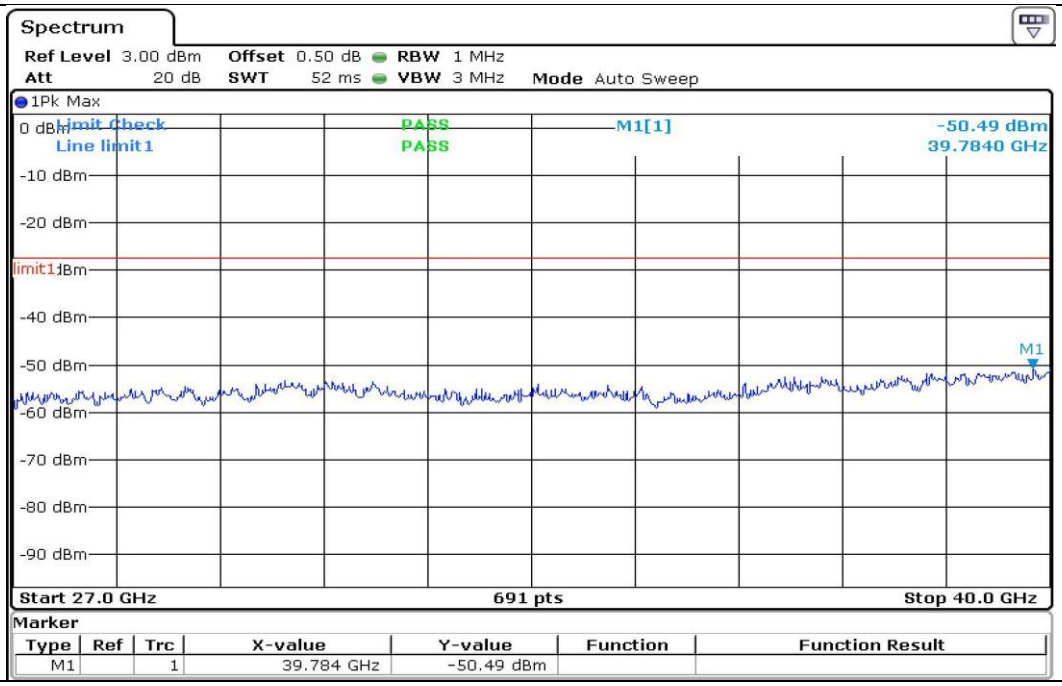
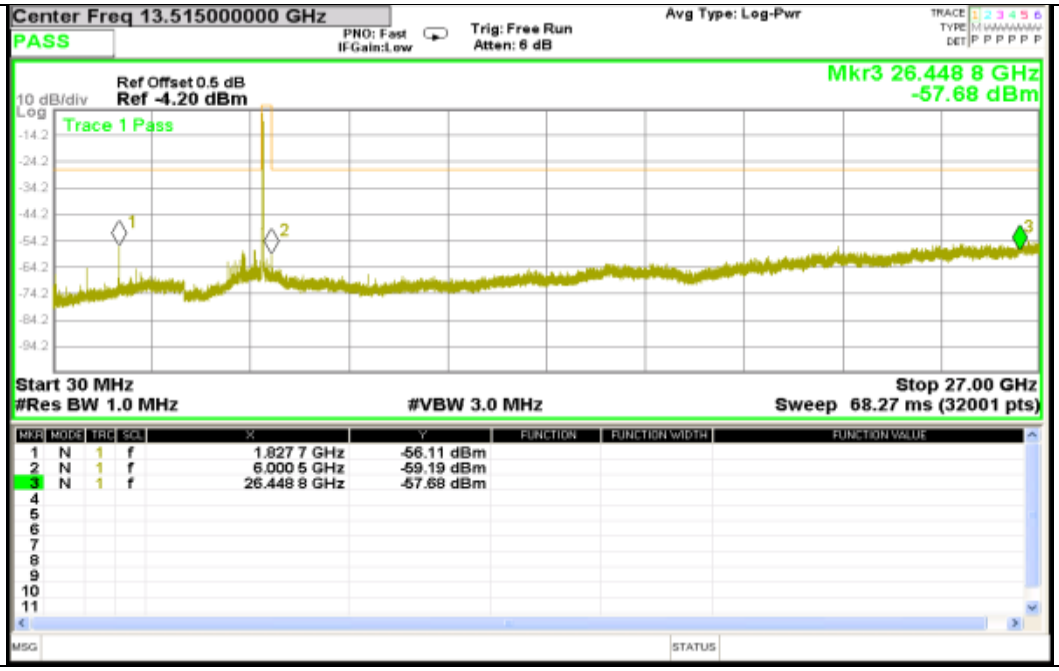
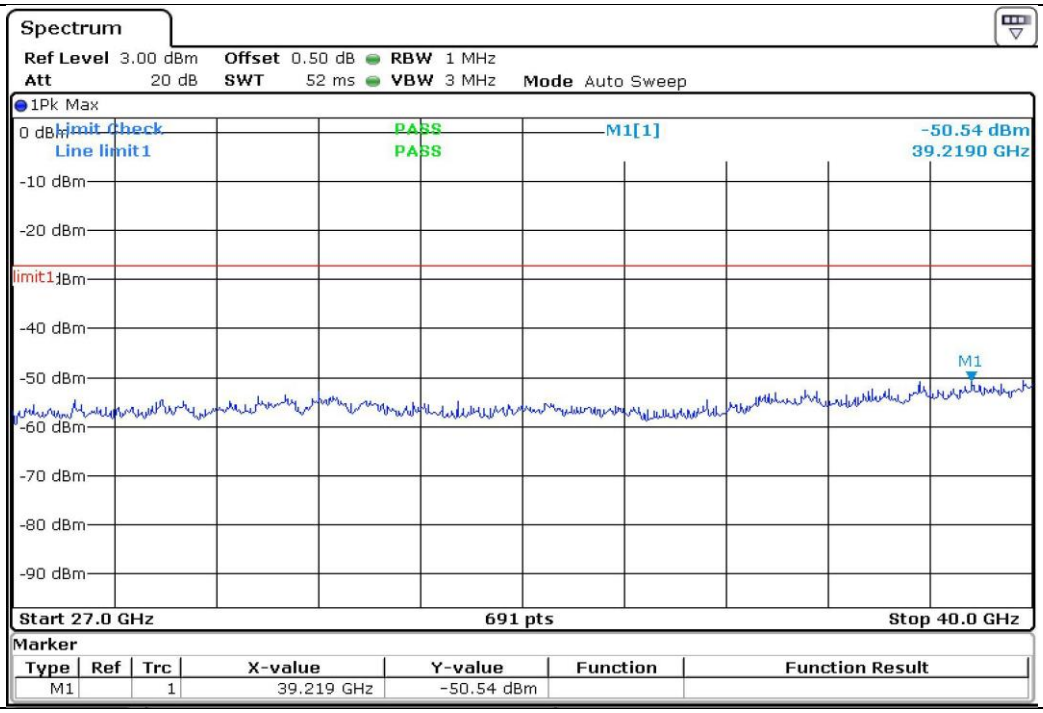
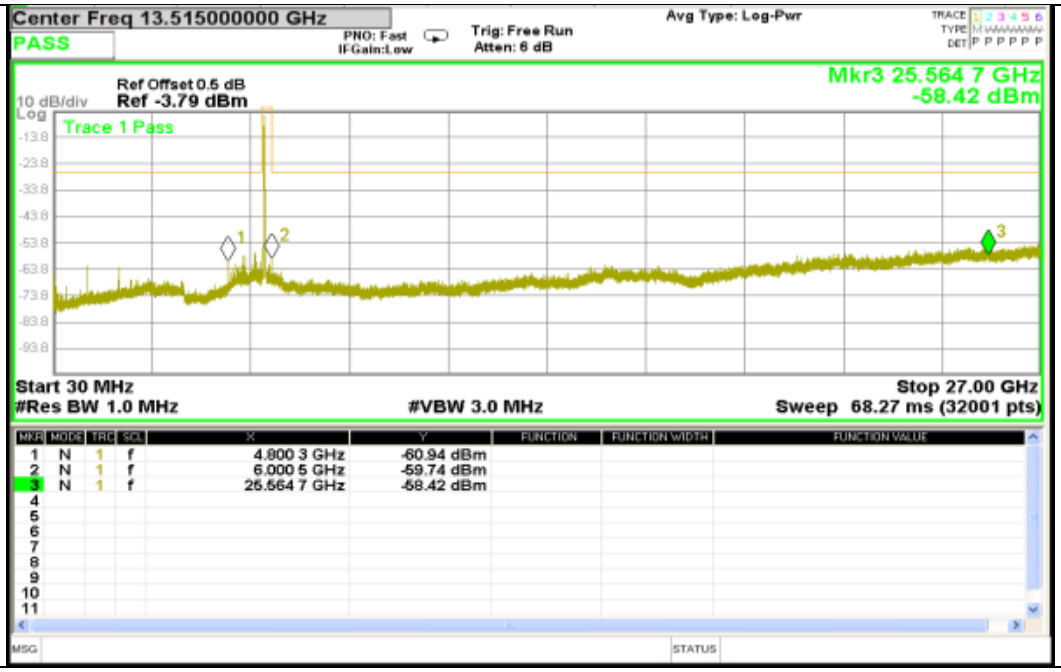
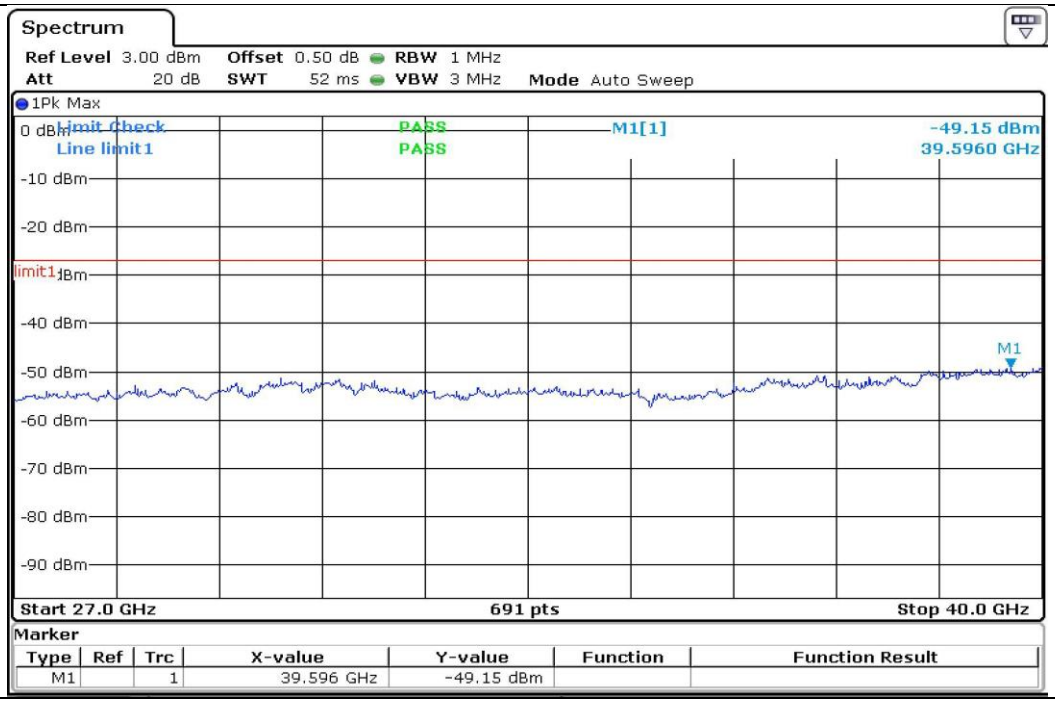
802.11ax20
Channel 149: 5745MHz



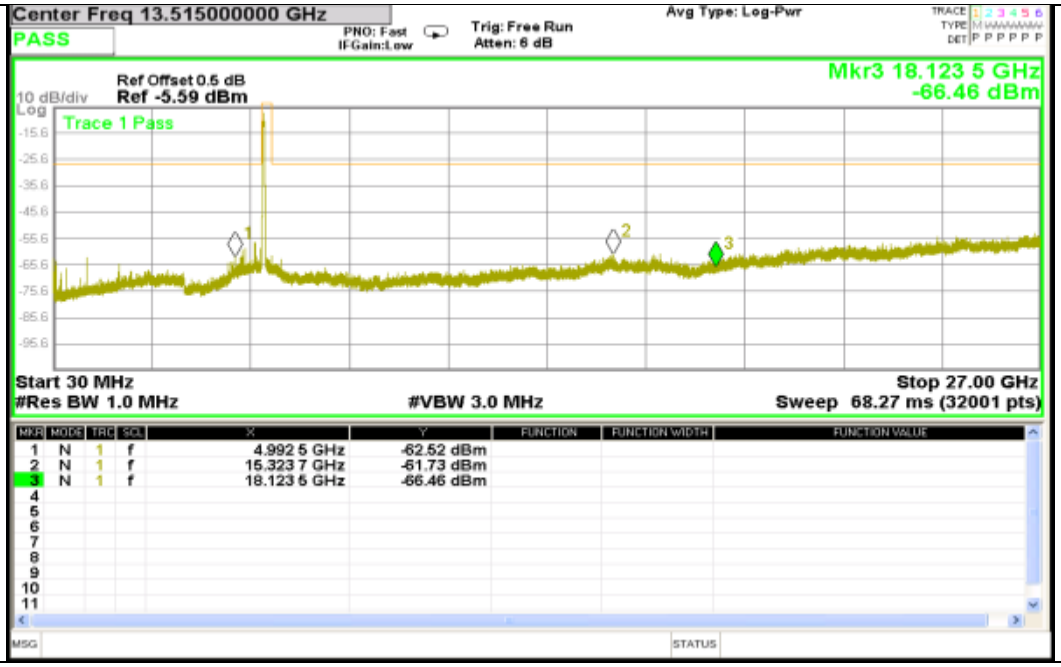
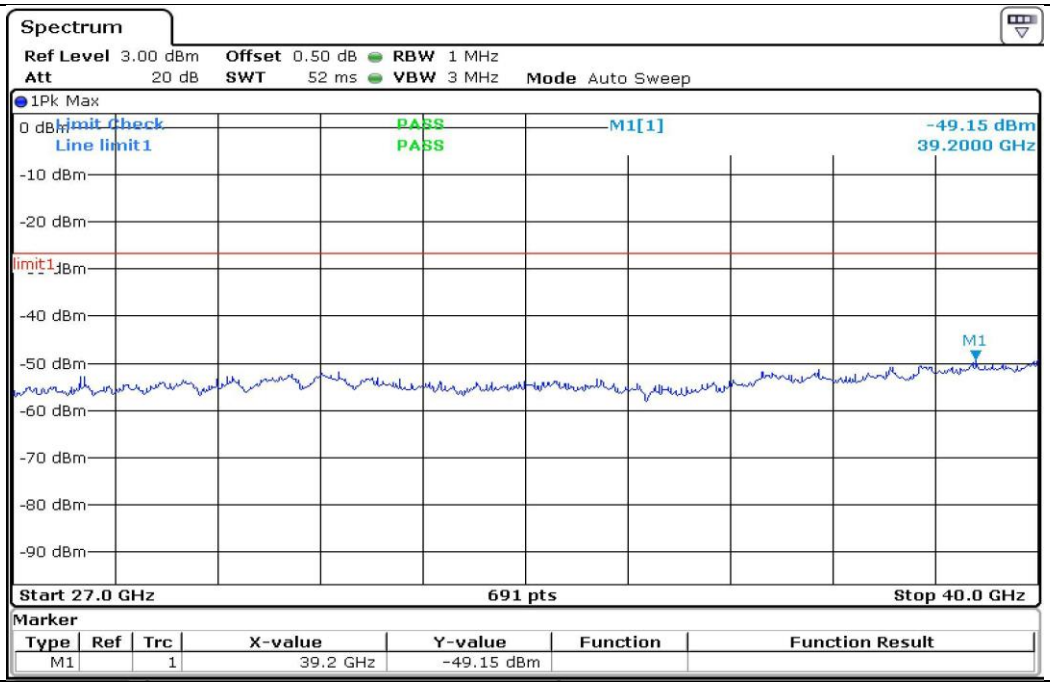
Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

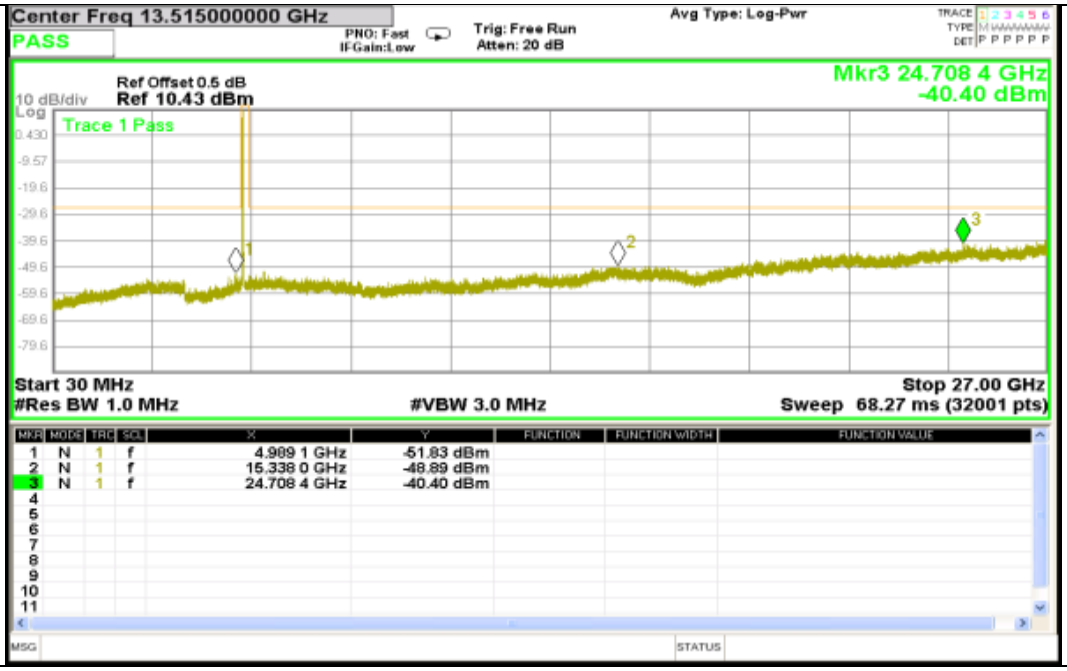
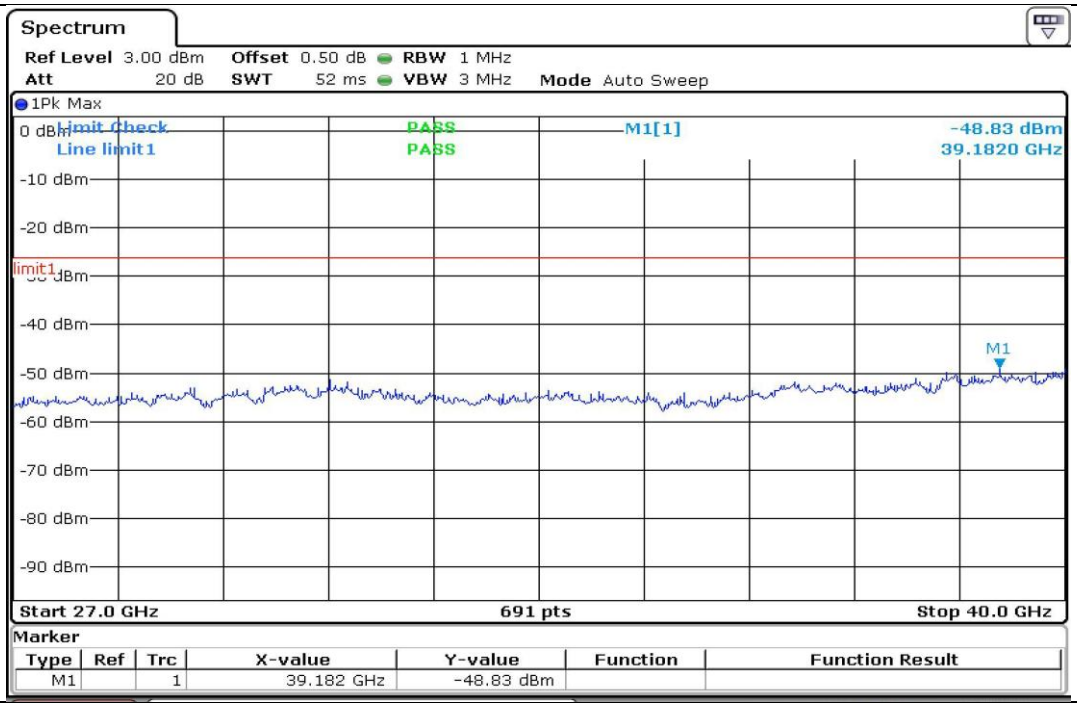
802.11ax20
Channel 165: 5825MHz



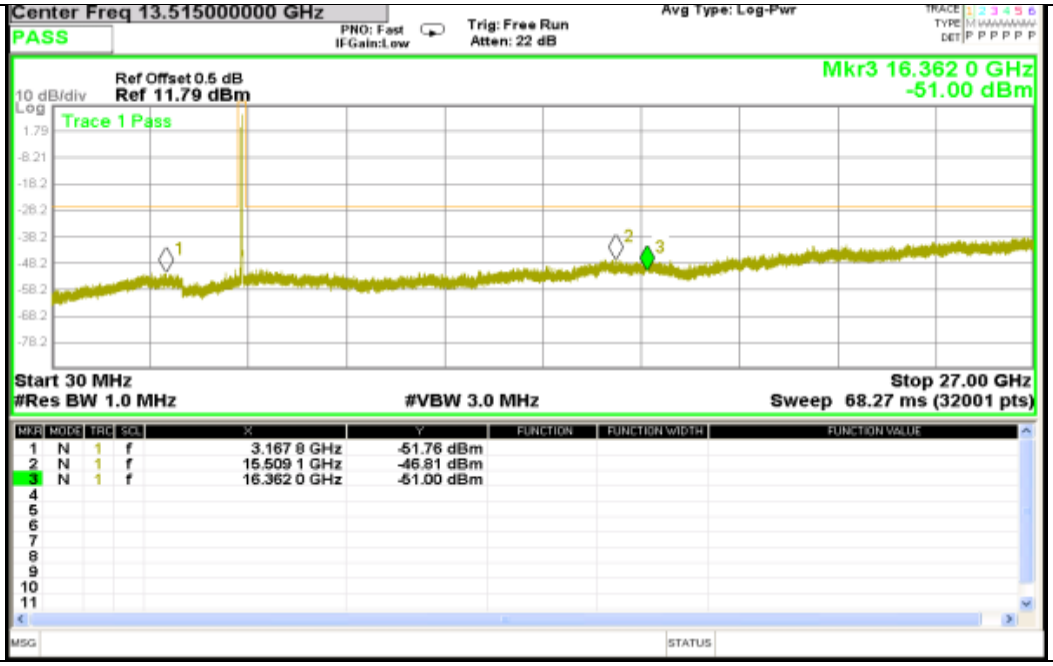
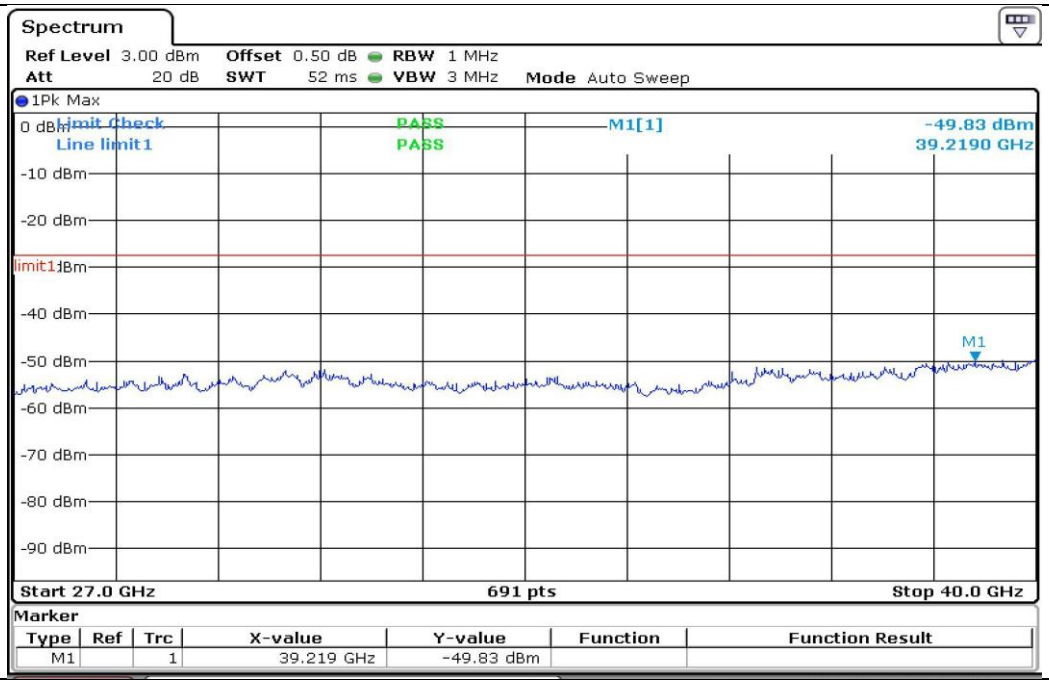
802.11ax40
Channel 151: 5755MHz



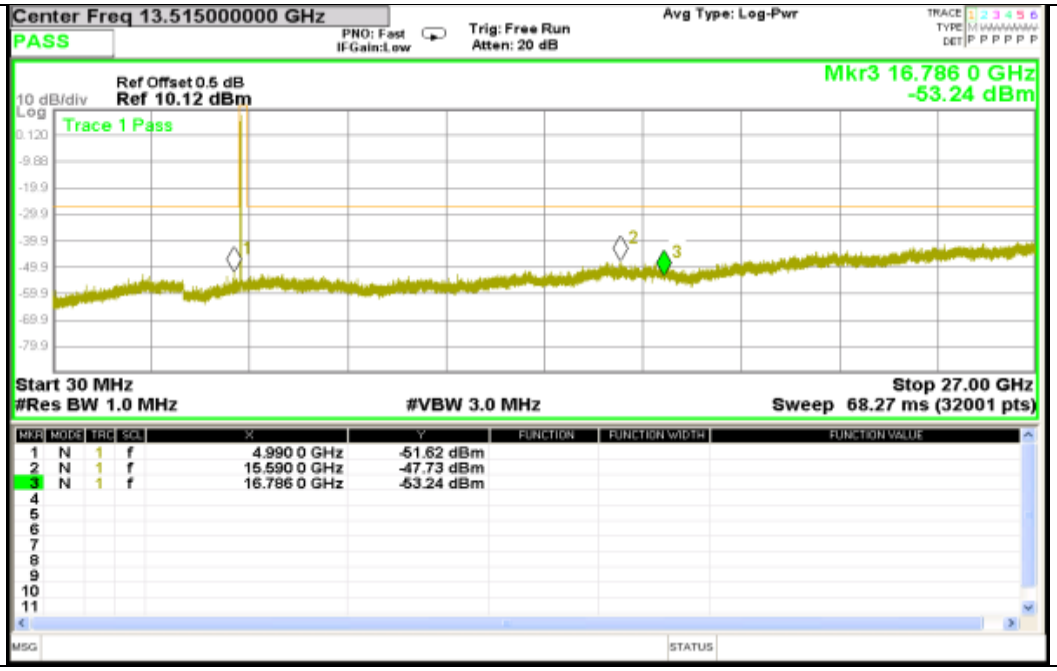
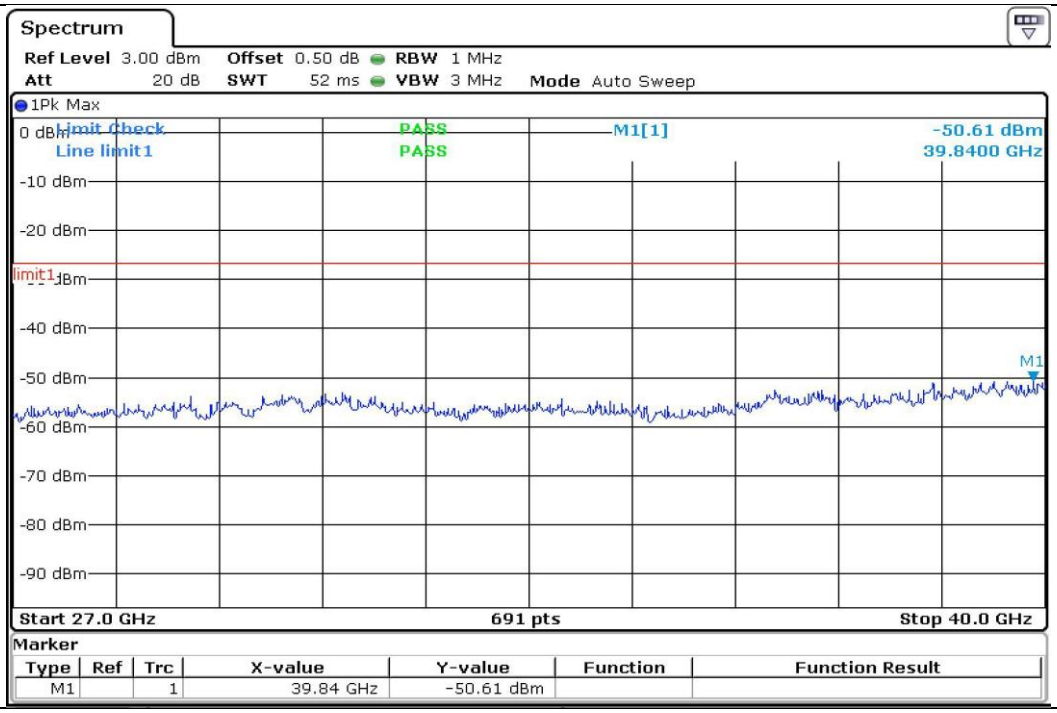
802.11ax40
Channel 159: 5795MHz



802.11ax80
Channel 155: 5775MHz



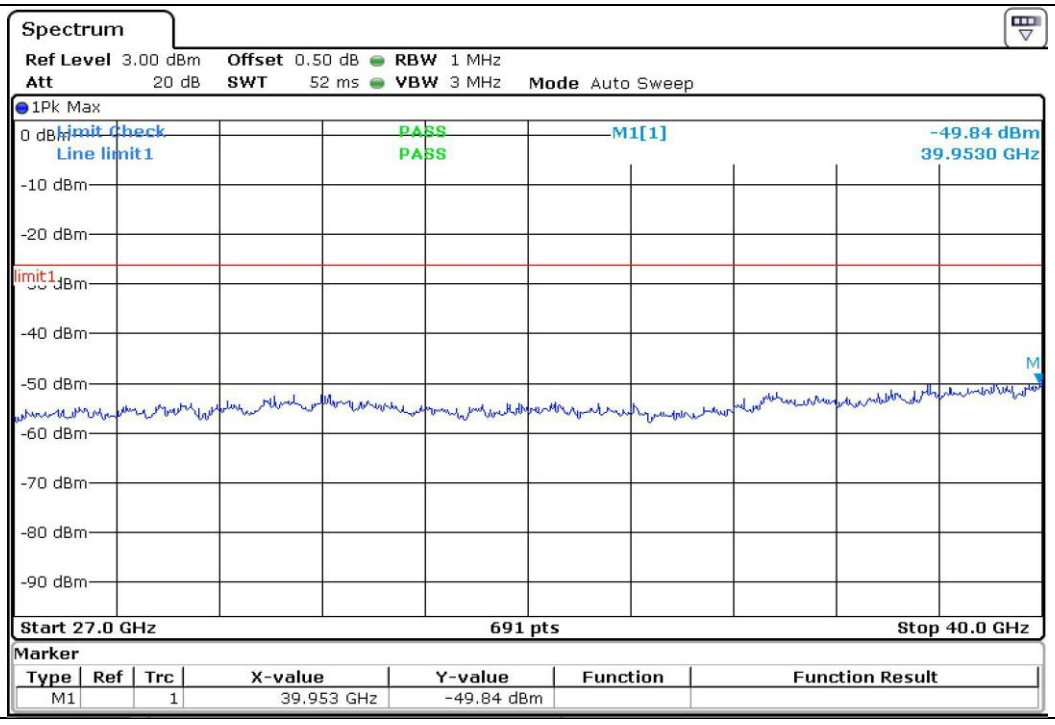
Antenna 1:

802.11a
Channel 36: 5180MHz



802.11a
Channel 48: 5240MHz



802.11n20
Channel 36: 5180MHz



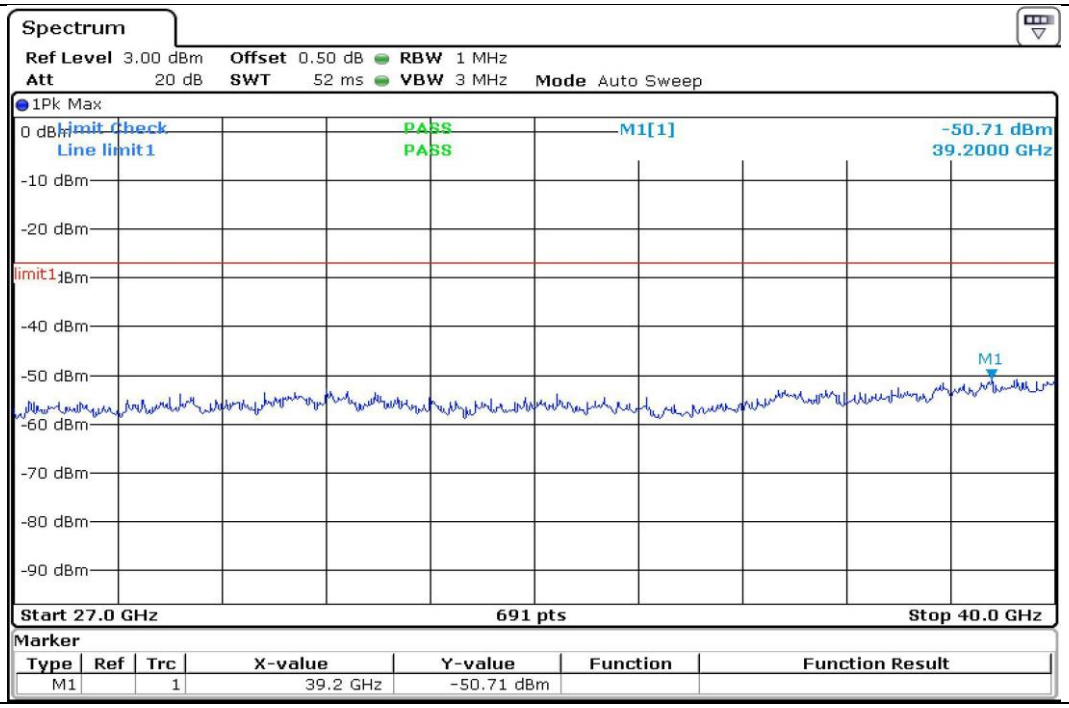
802.11n20
Channel 48: 5240MHz



Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

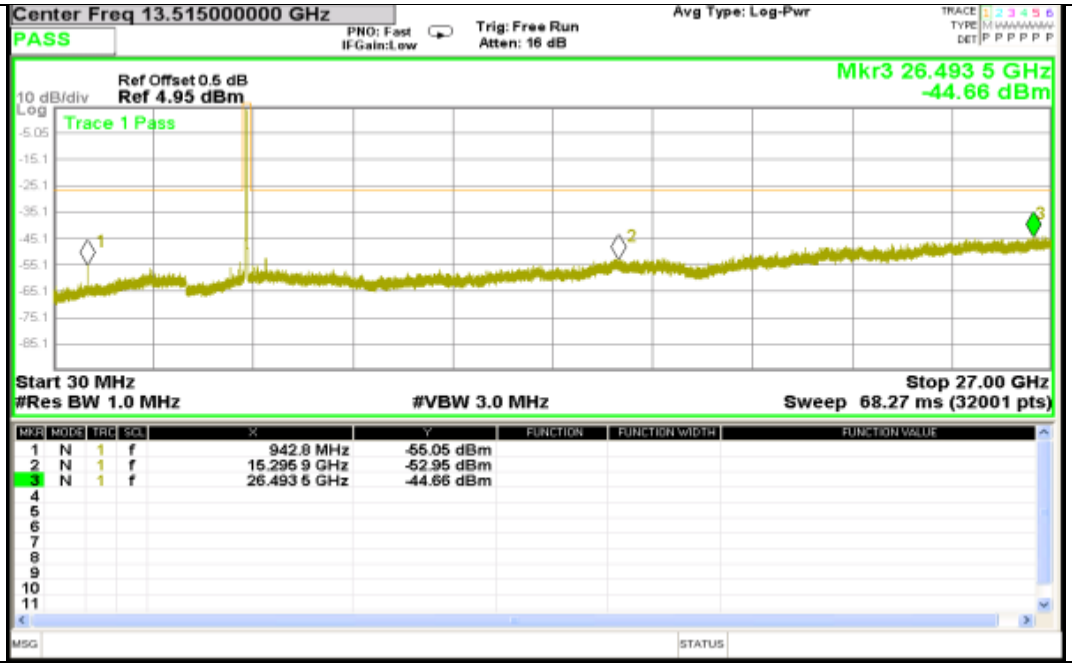
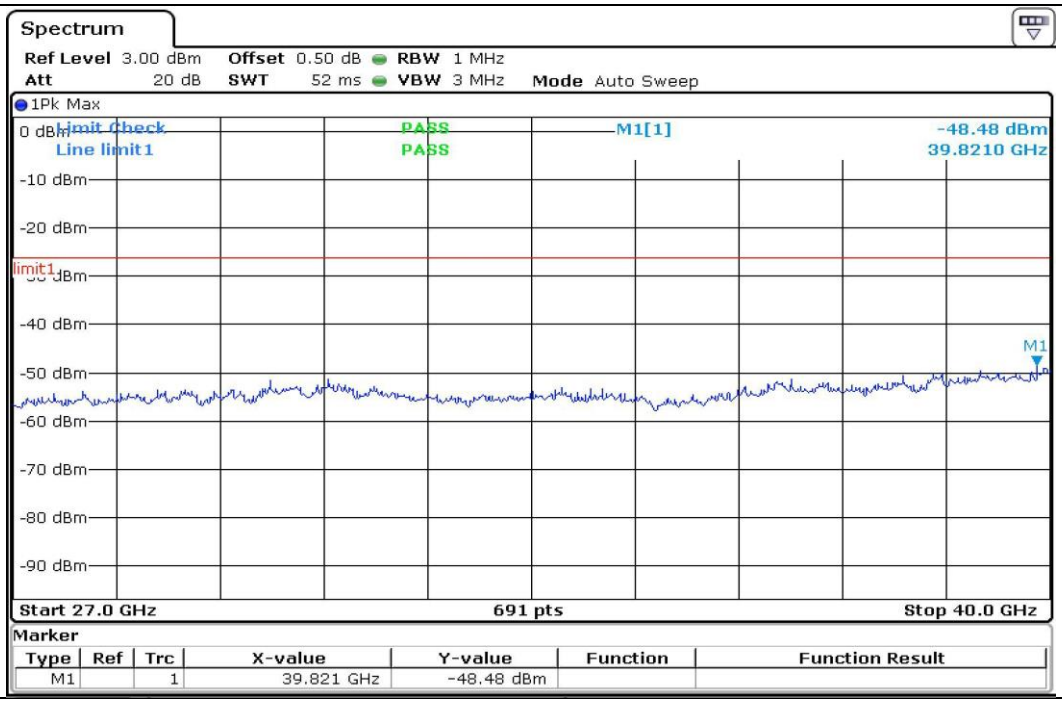
Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

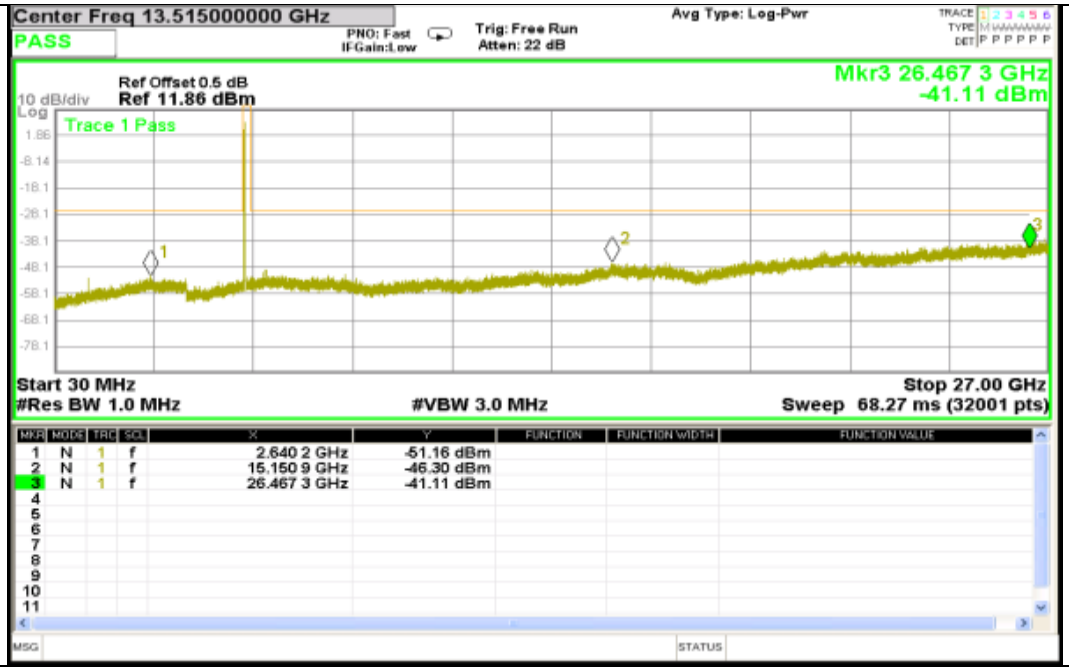
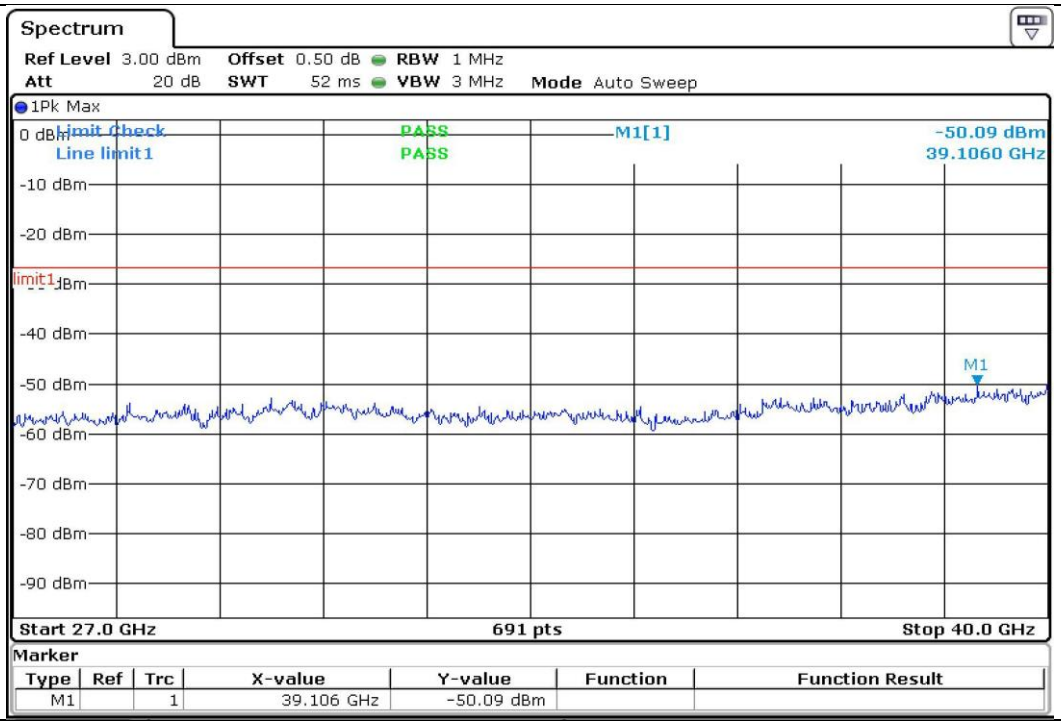
802.11n40
Channel 38: 5190MHz

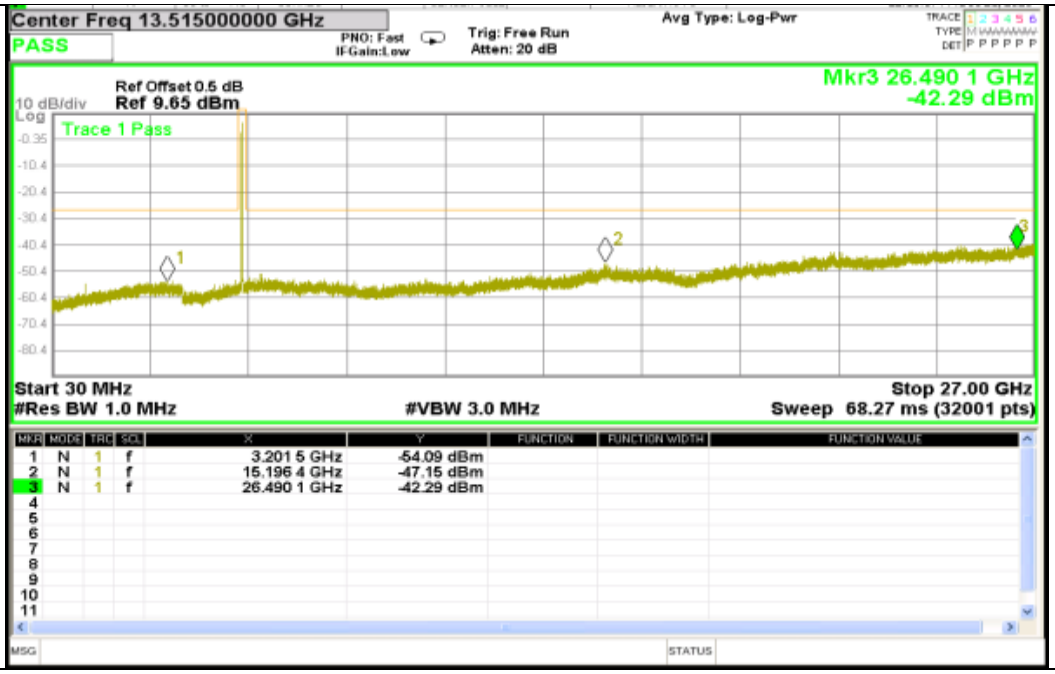
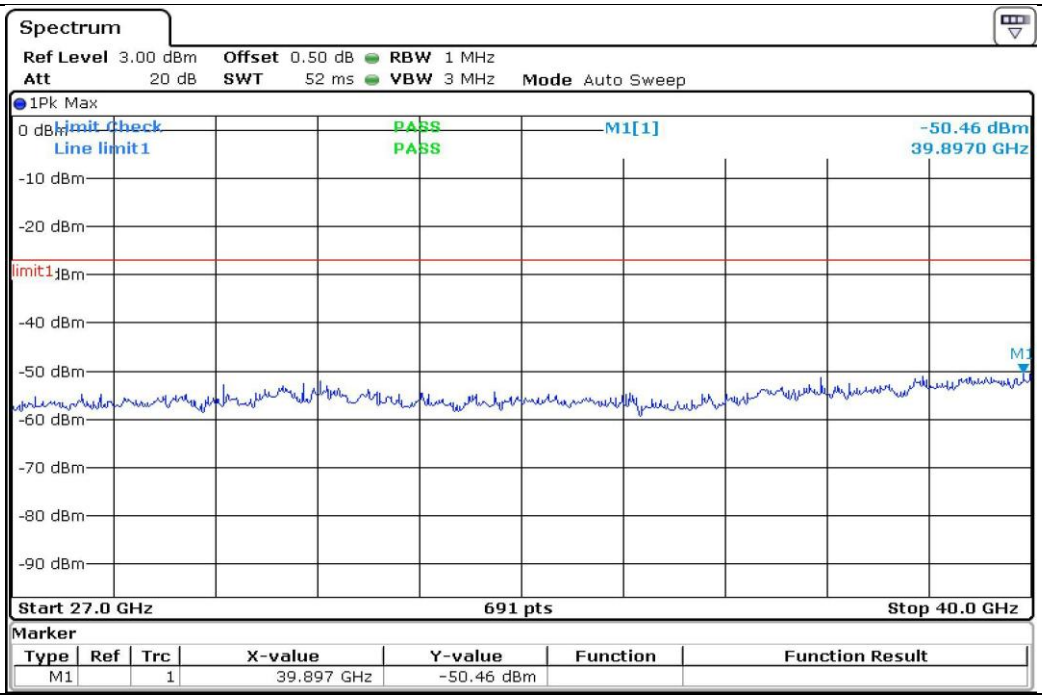


Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

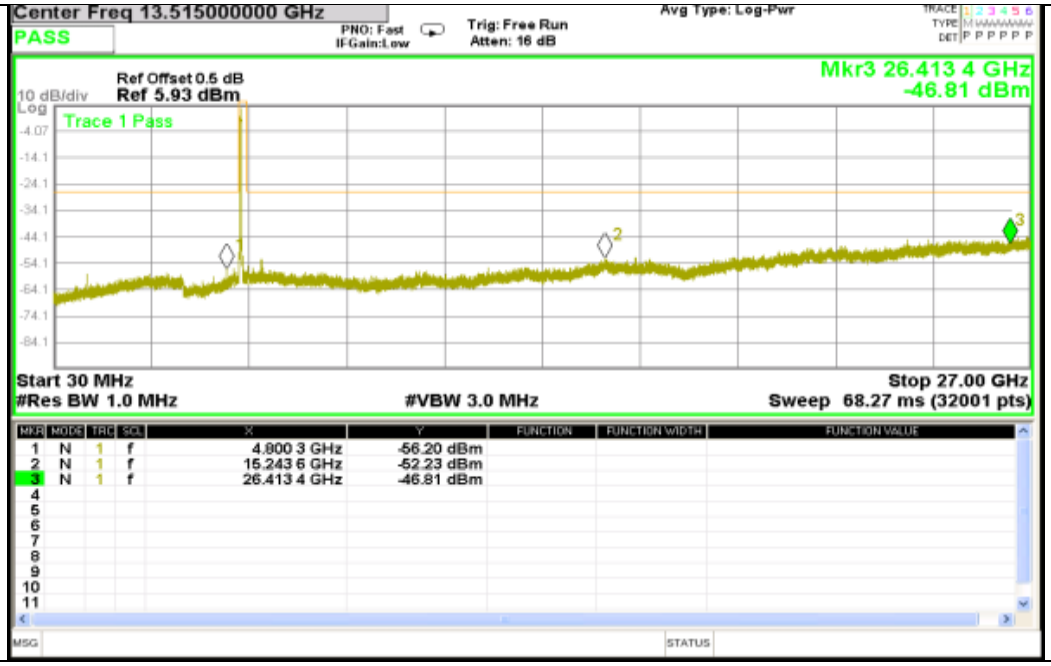
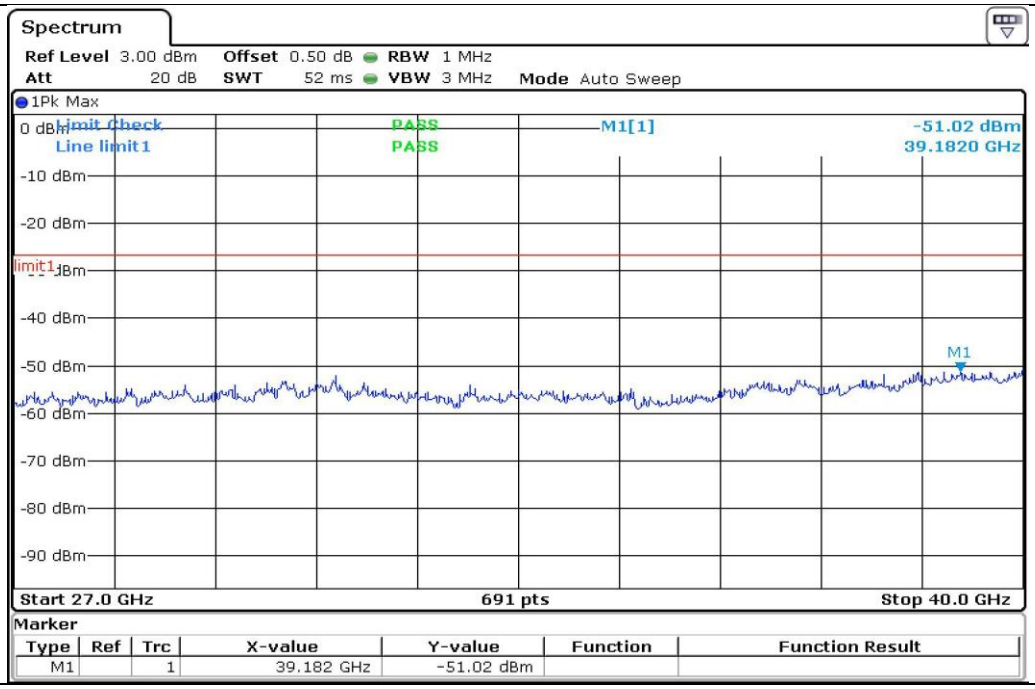
802.11n40
Channel 46: 5230MHz



802.11ac20
Channel 36: 5180MHz



802.11ac20
Channel 48: 5240MHz



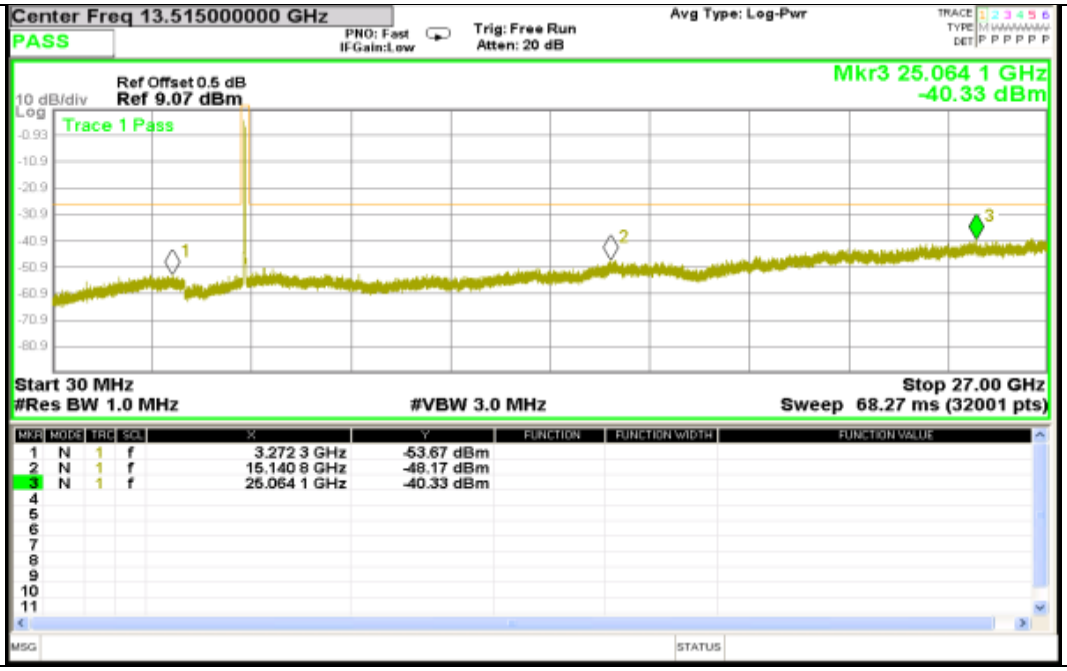
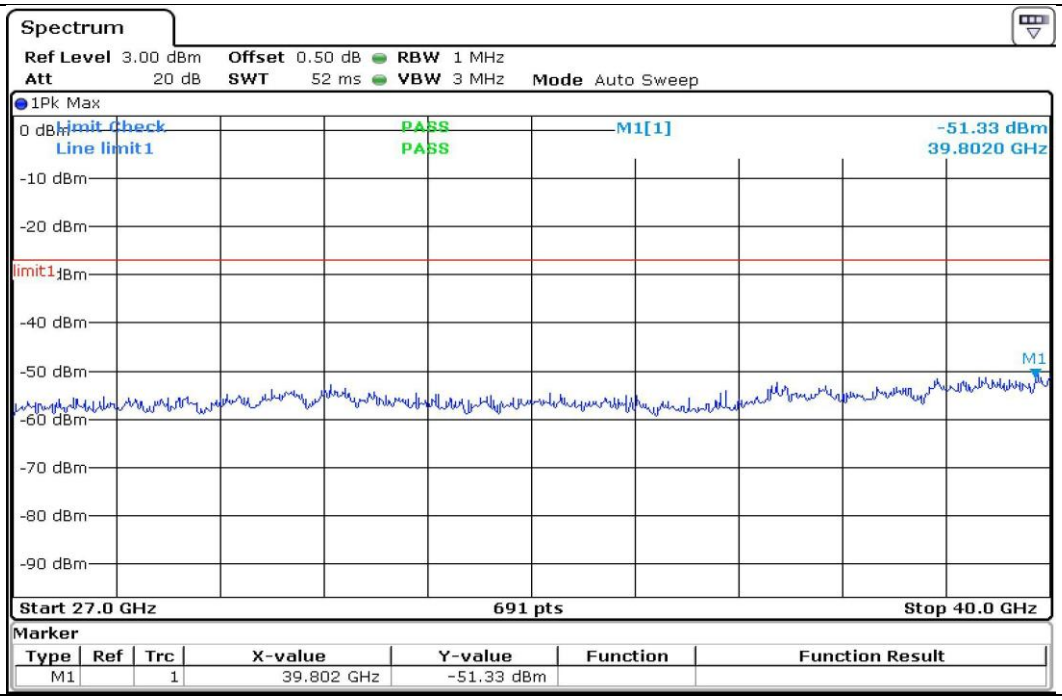
Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

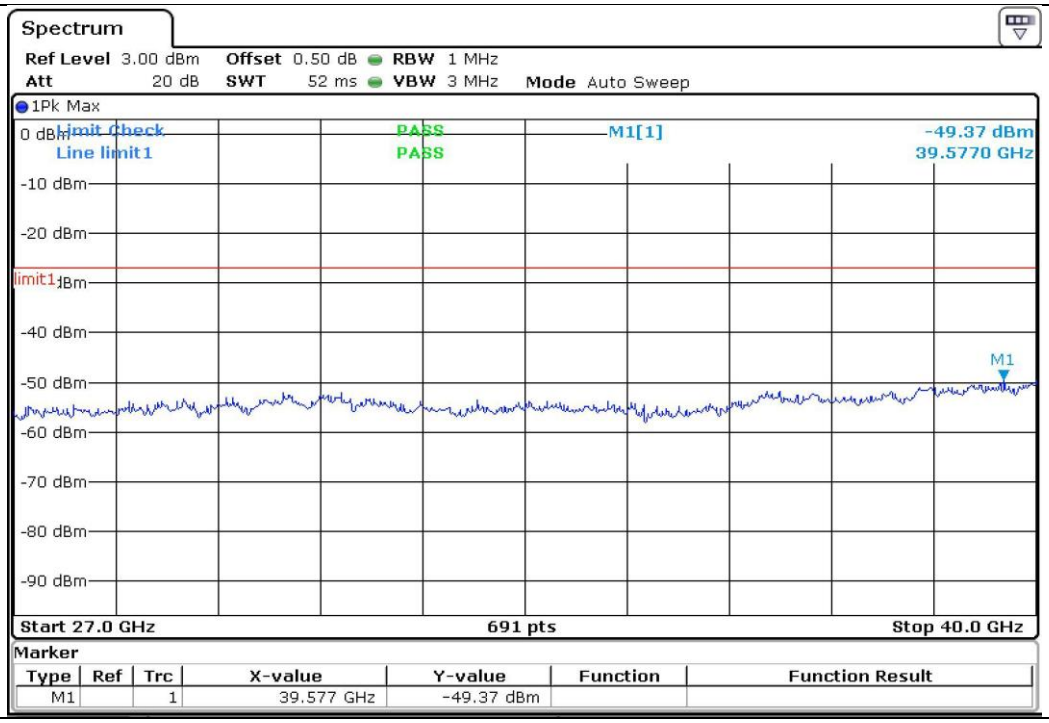
802.11ac40
Channel 38: 5190MHz



Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

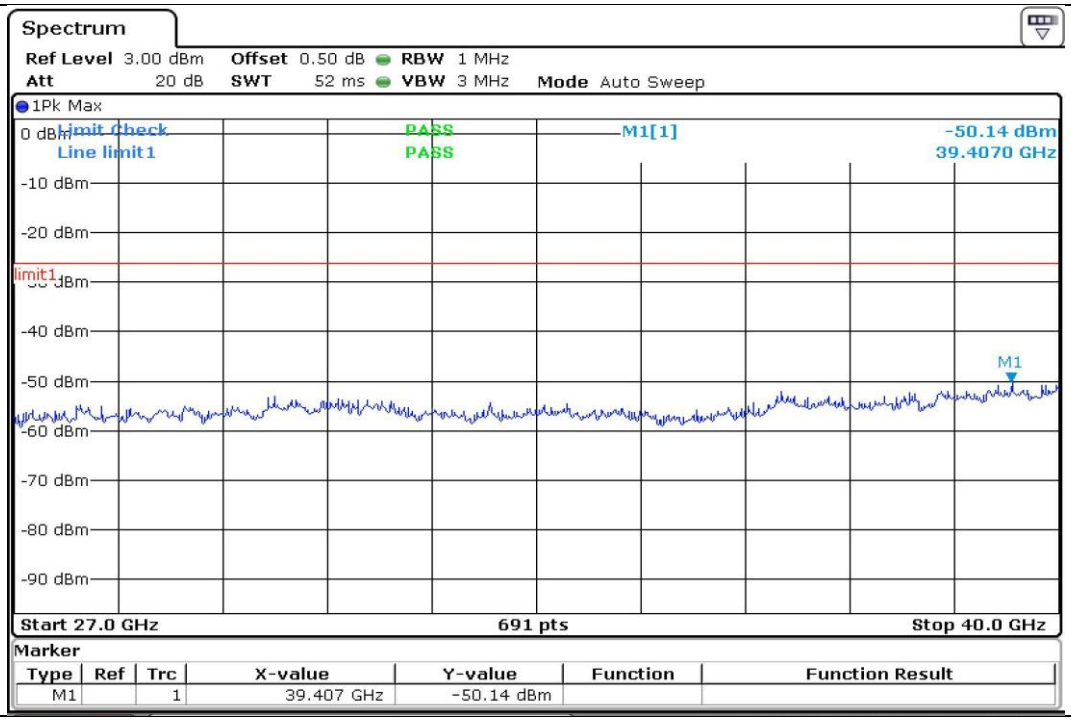
Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

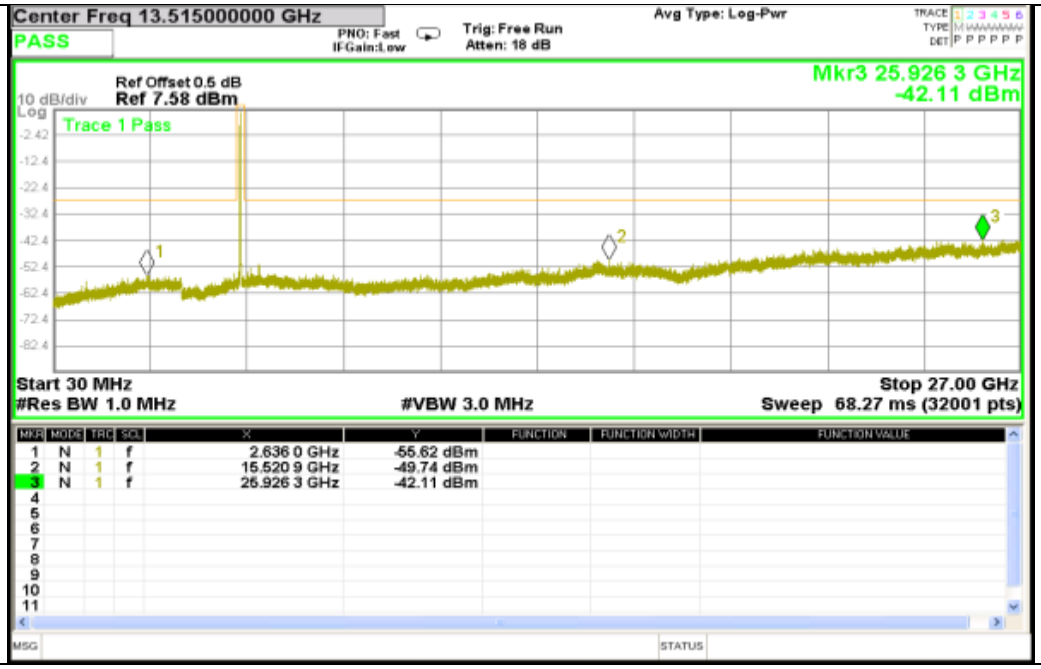
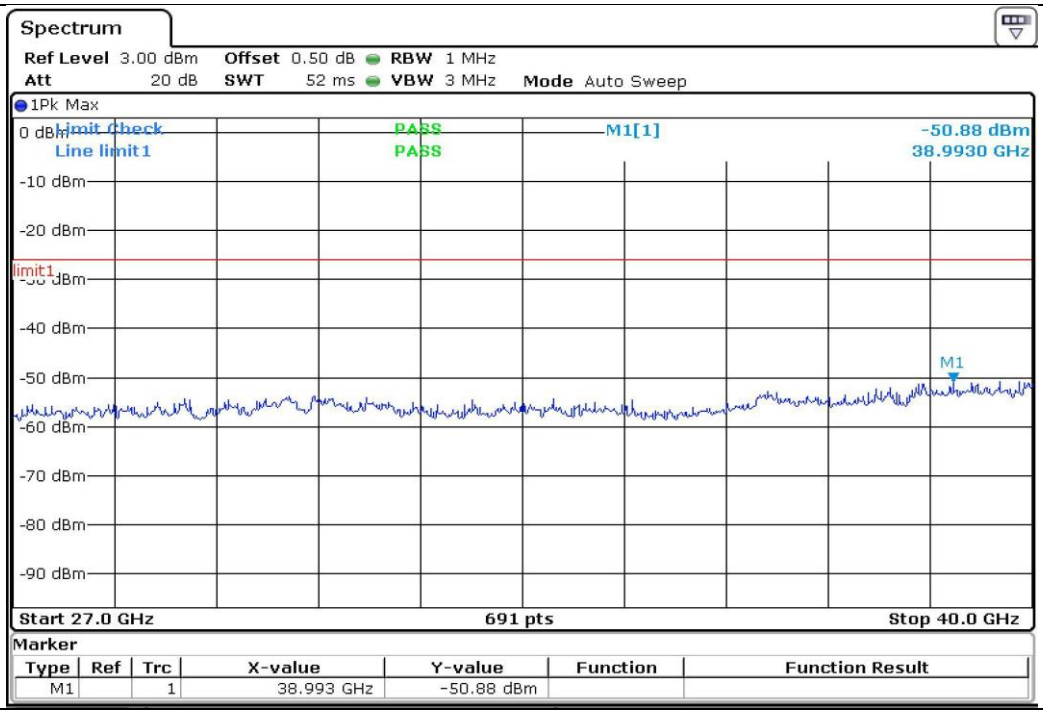
802.11ac40
Channel 46: 5230MHz



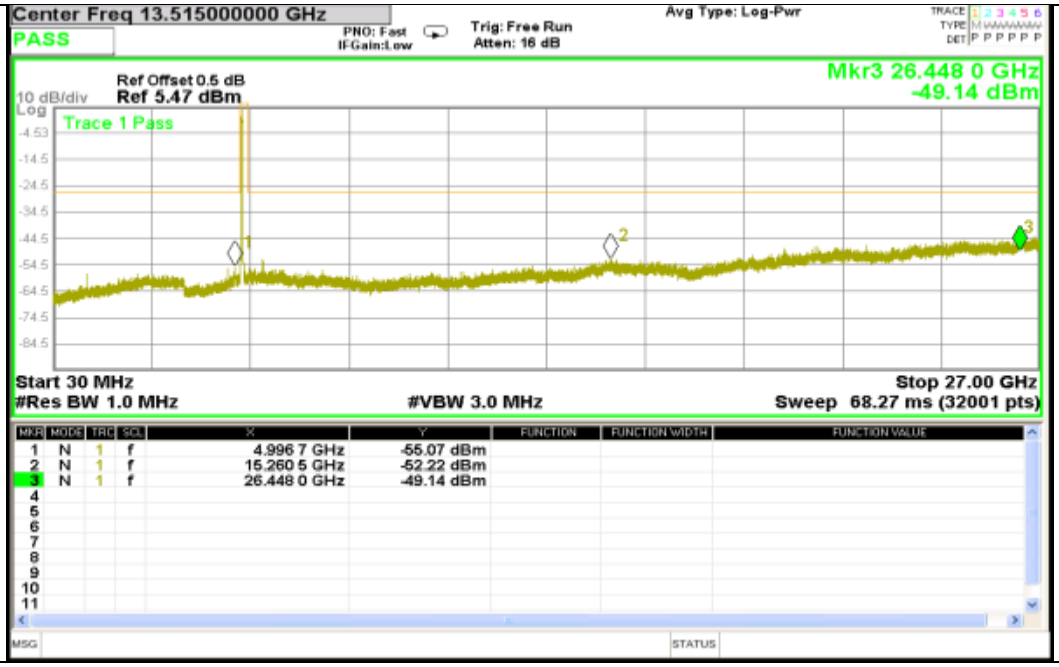
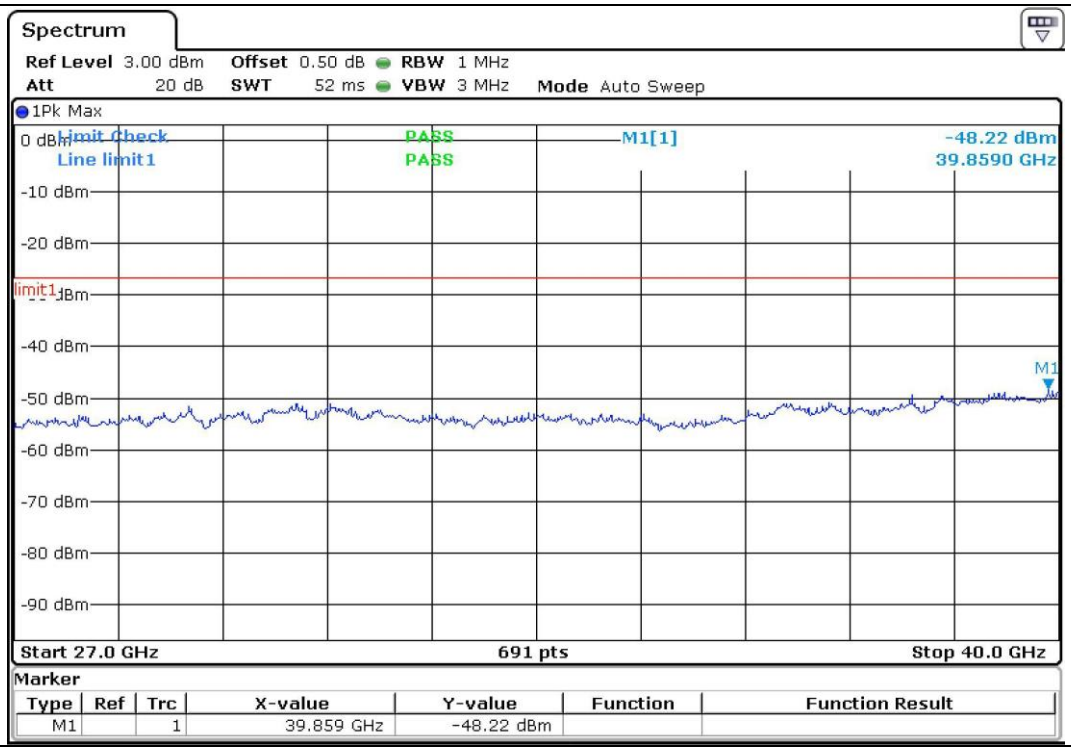
802.11ac80
Channel 42: 5210MHz



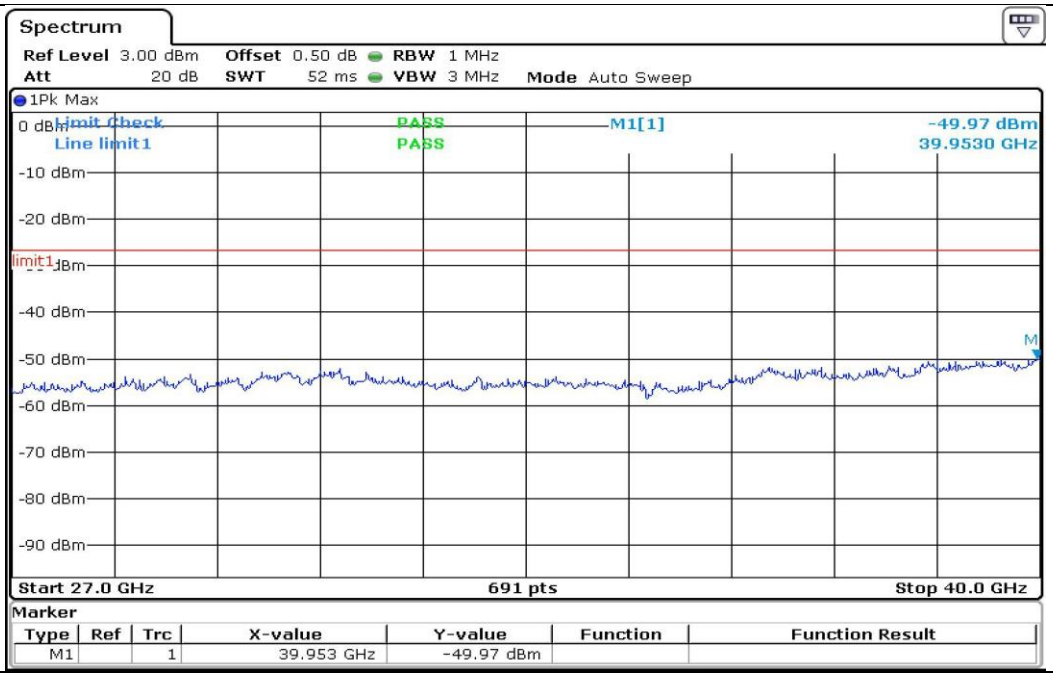
802.11ax20
Channel 36: 5180MHz

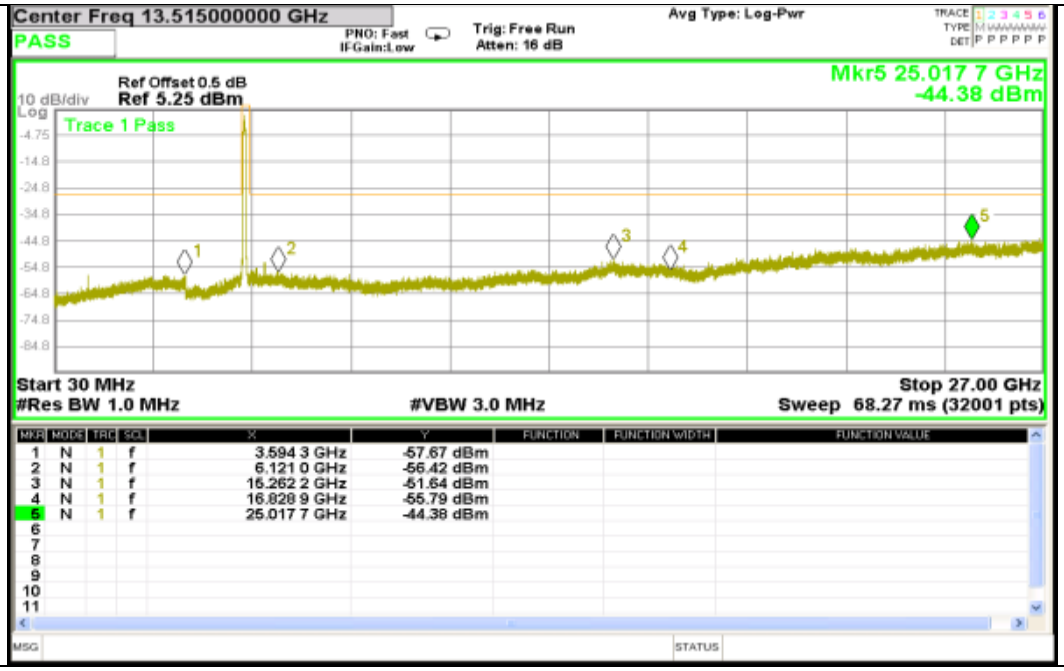
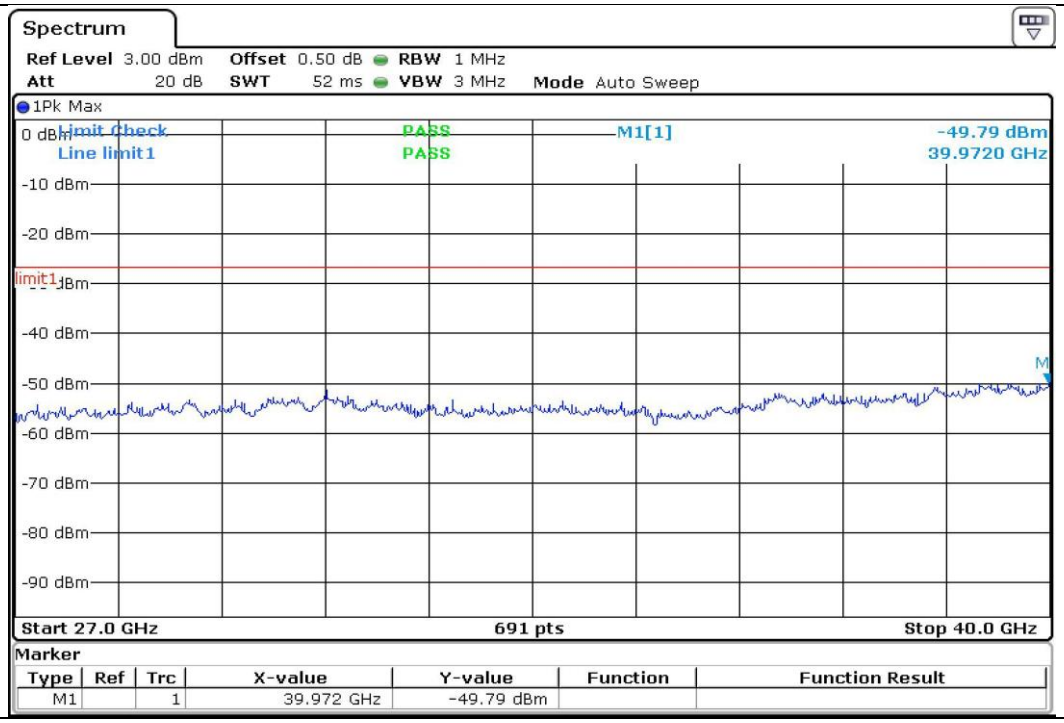


802.11ax20
Channel 48: 5240MHz



802.11ax40
Channel 38: 5190MHz



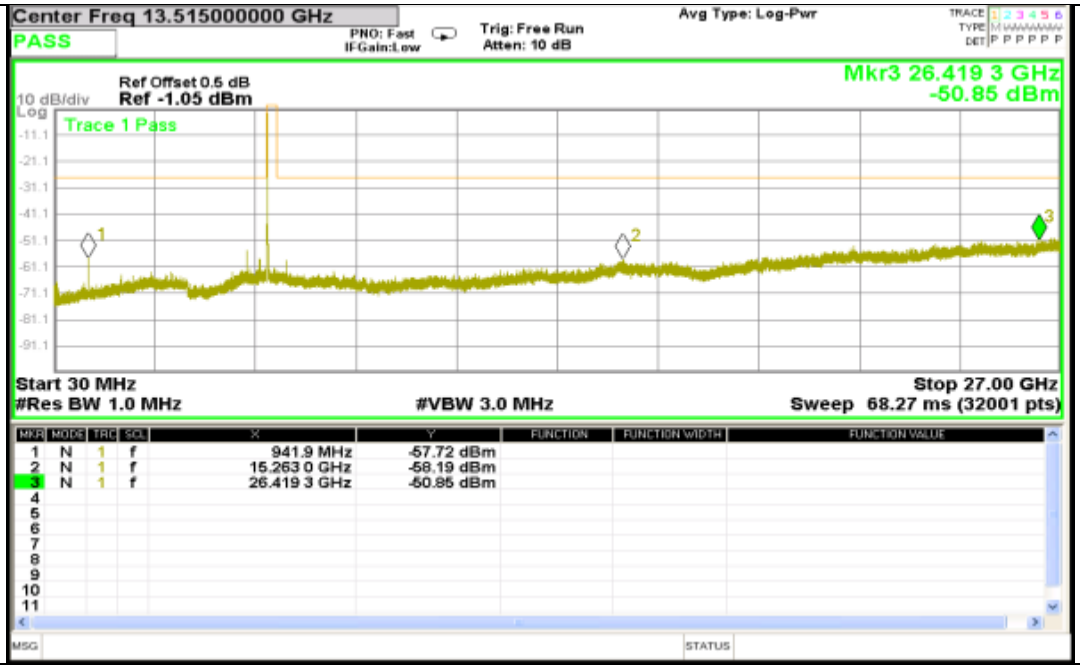
802.11ax40
Channel 46: 5230MHz

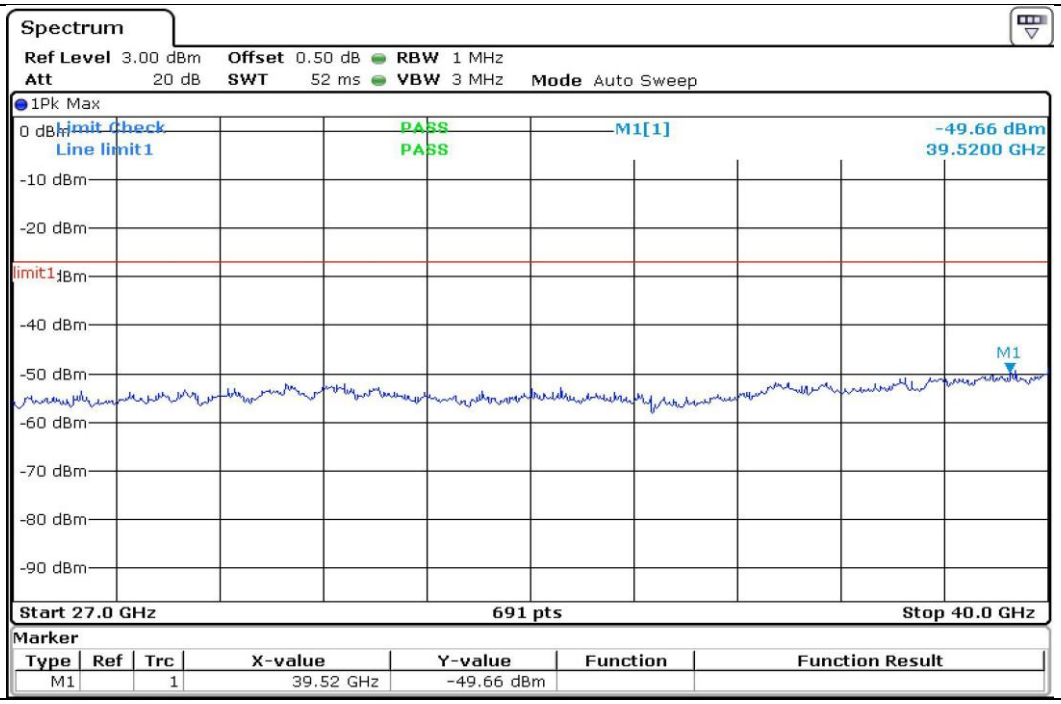


802.11ax80
Channel 42: 5210MHz



802.11a

Channel 149: 5745MHz



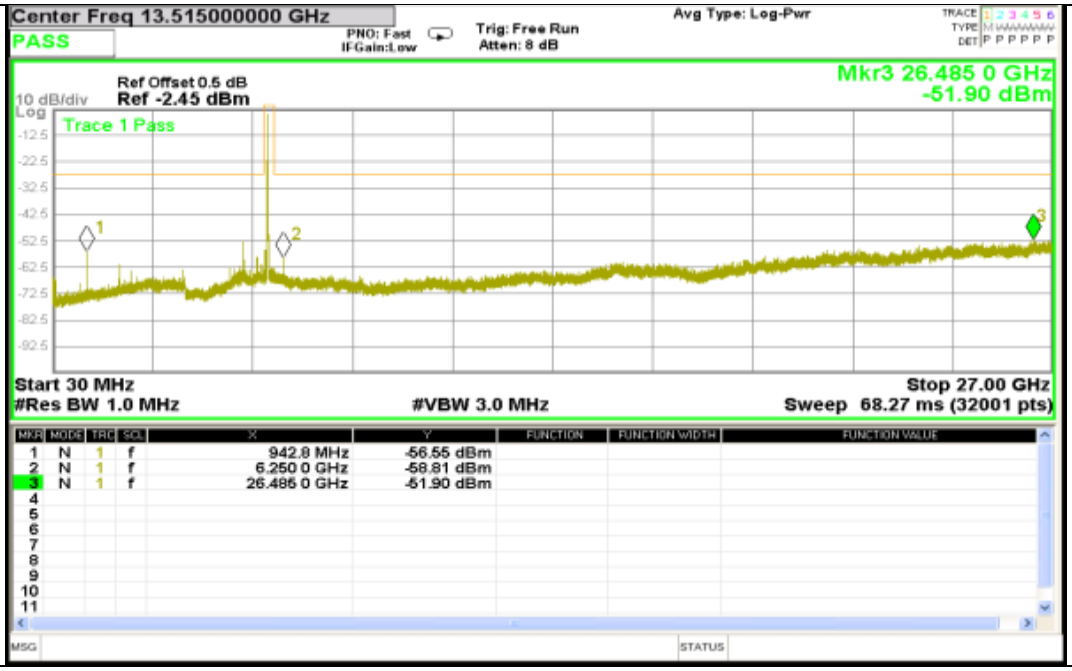


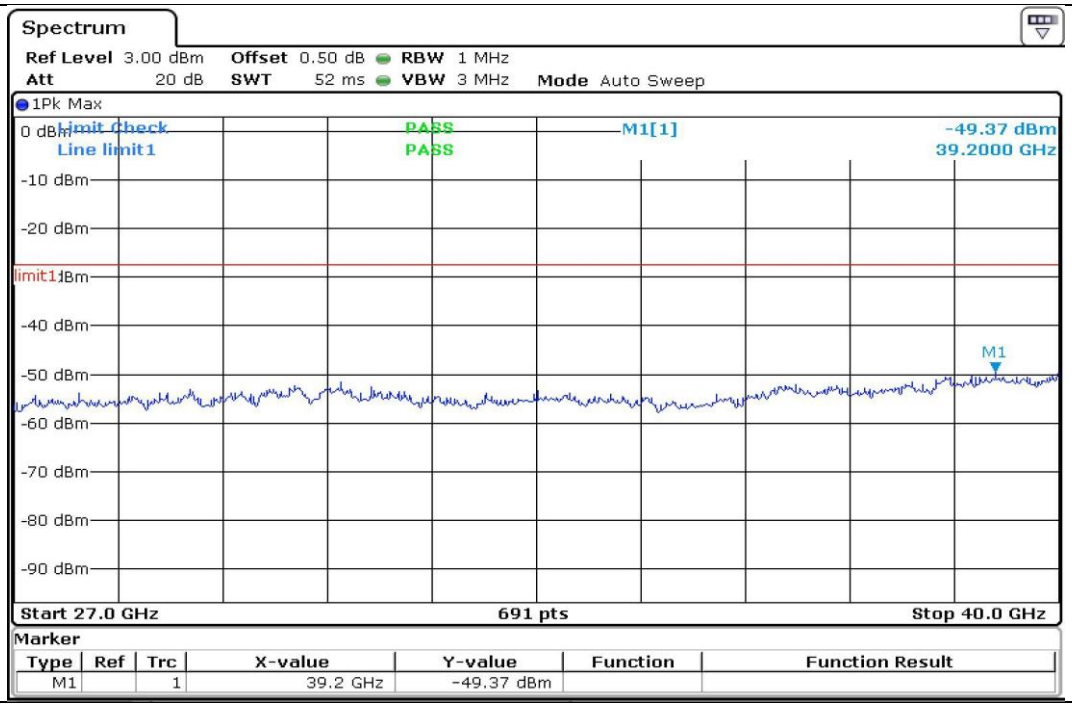
Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

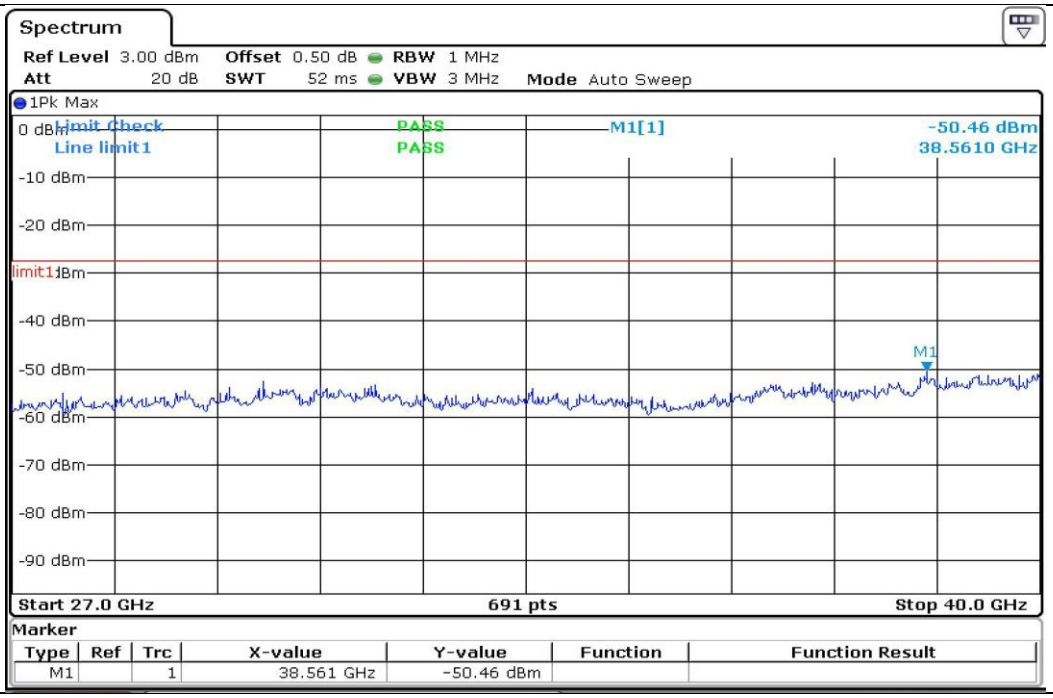
802.11a

Channel 165: 5825MHz



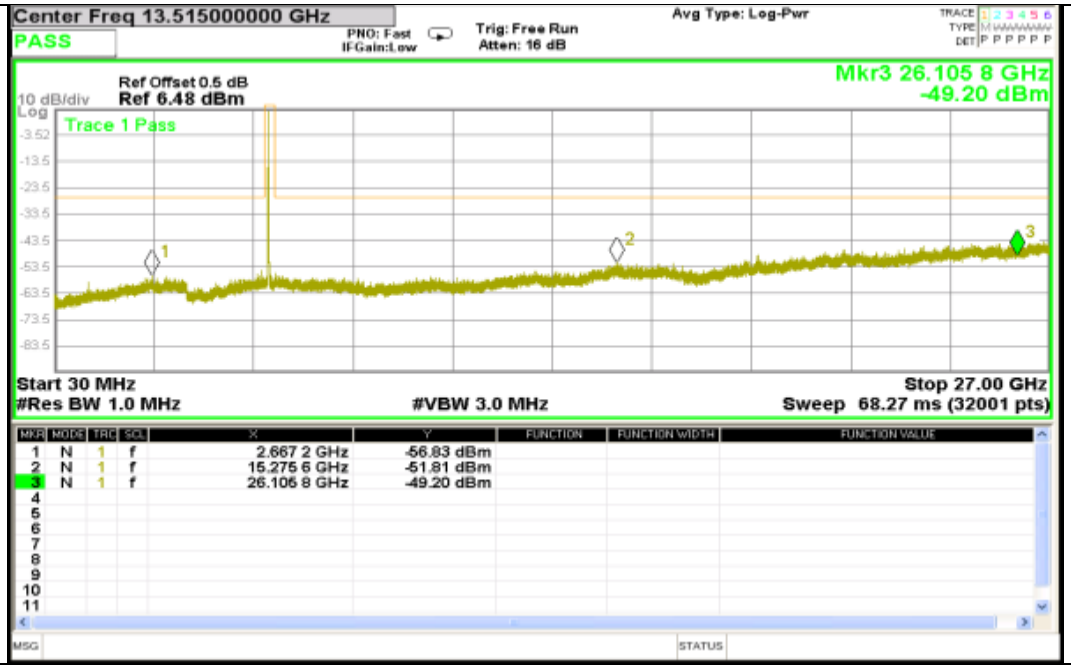
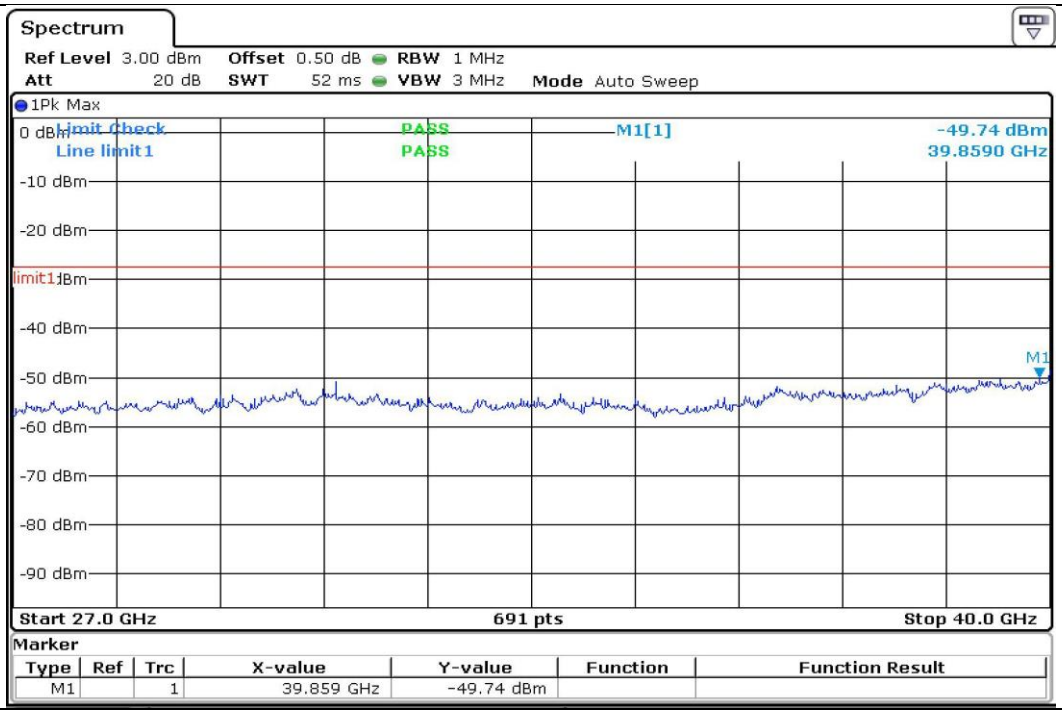


802.11n20
Channel 149: 5745MHz



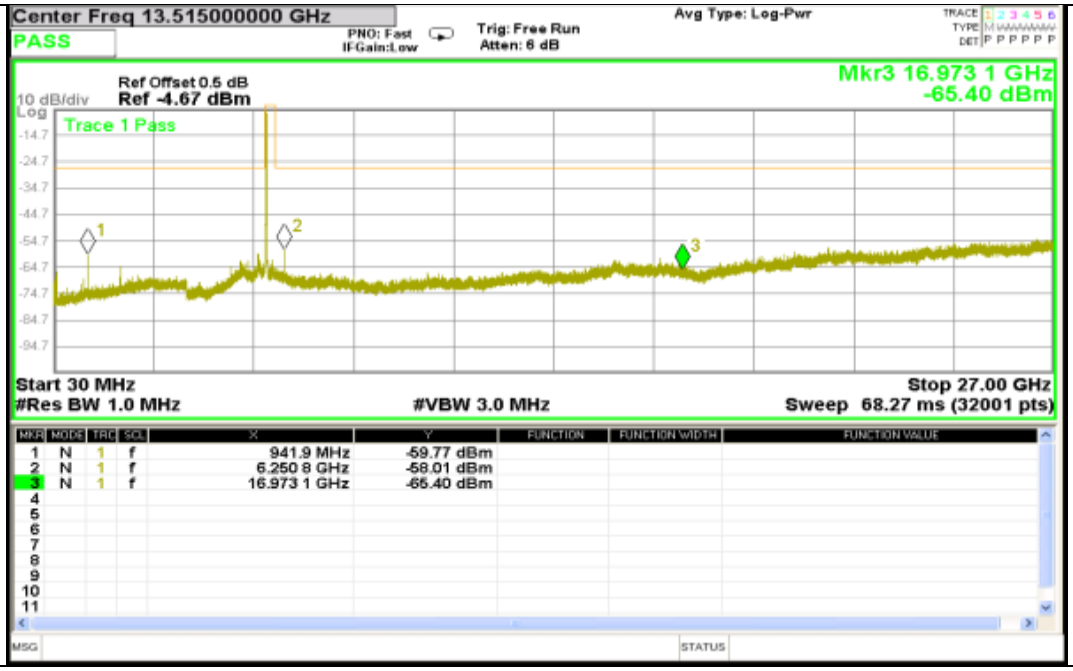
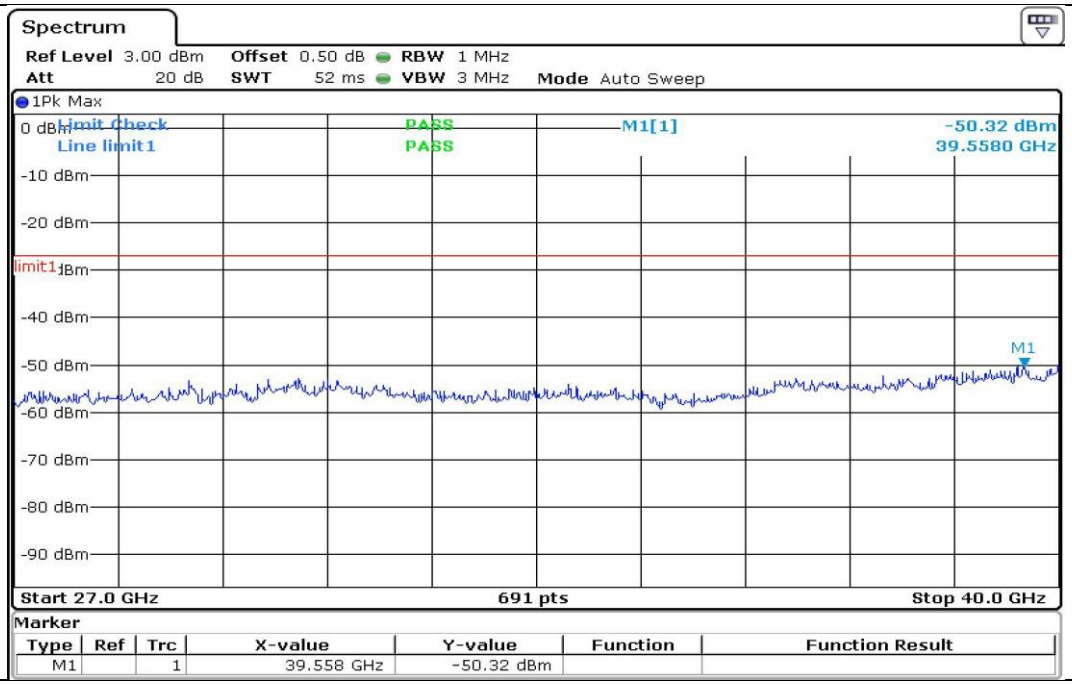
Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

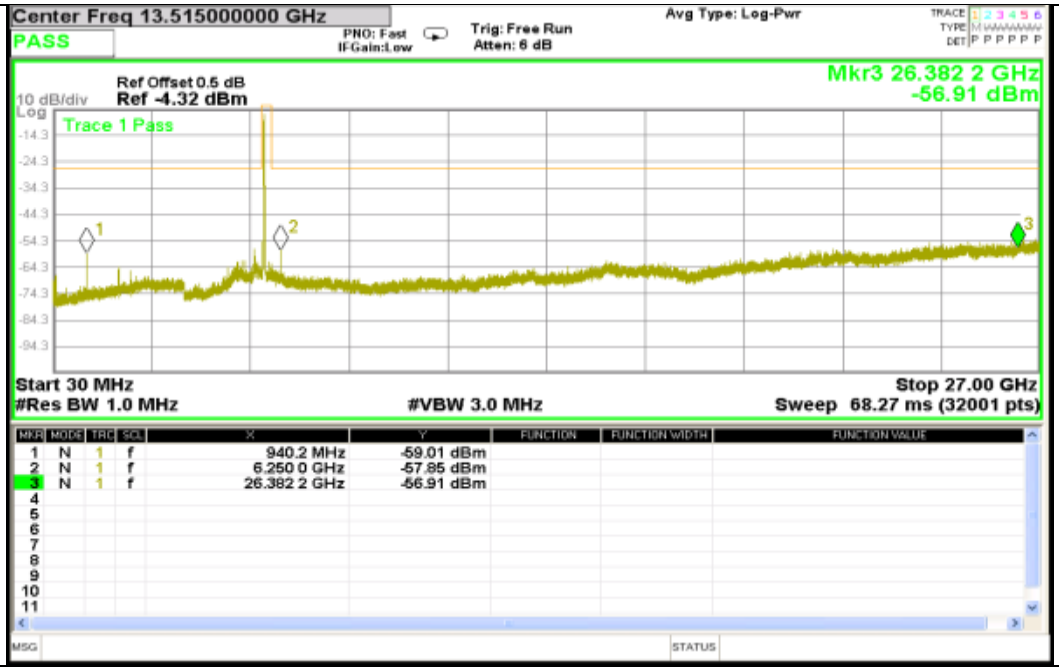
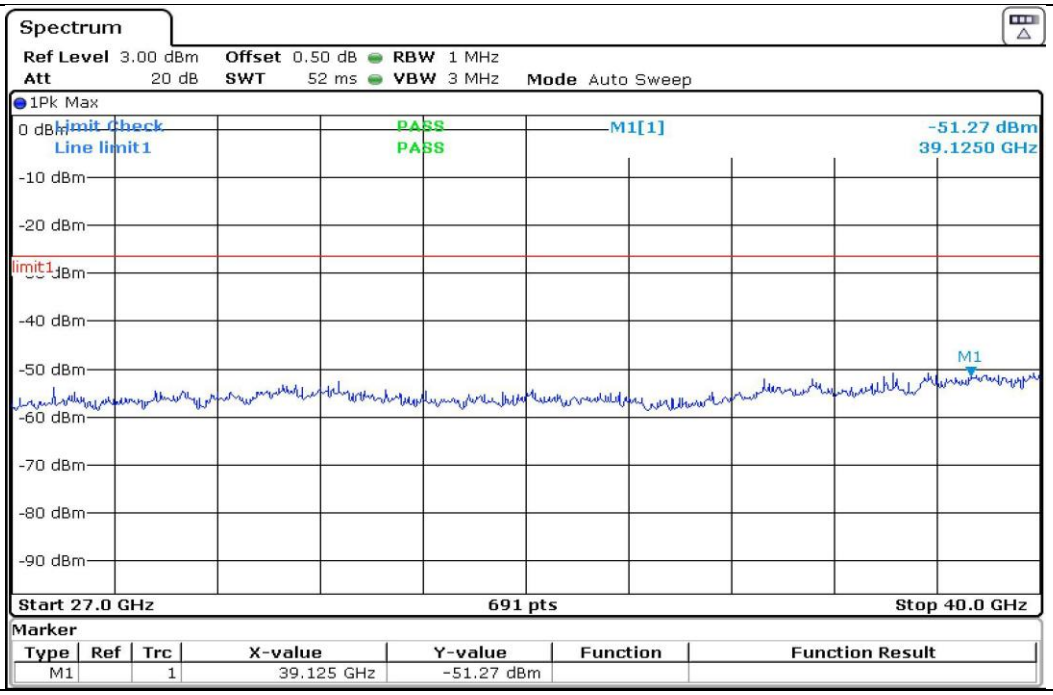
Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

802.11n20
Channel 165: 5825MHz



Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

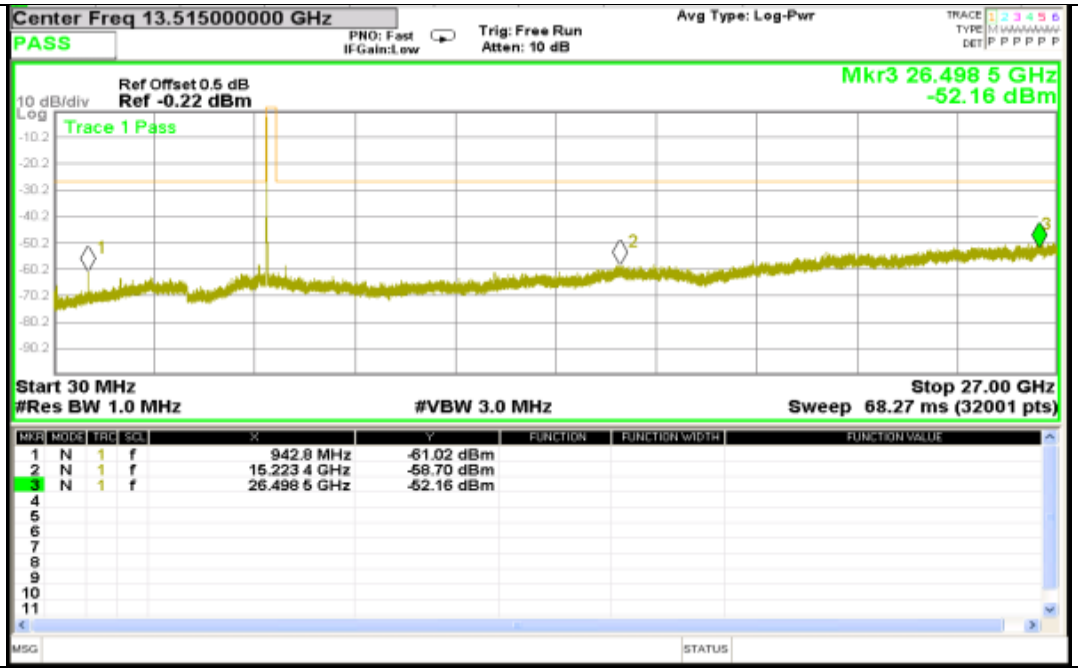
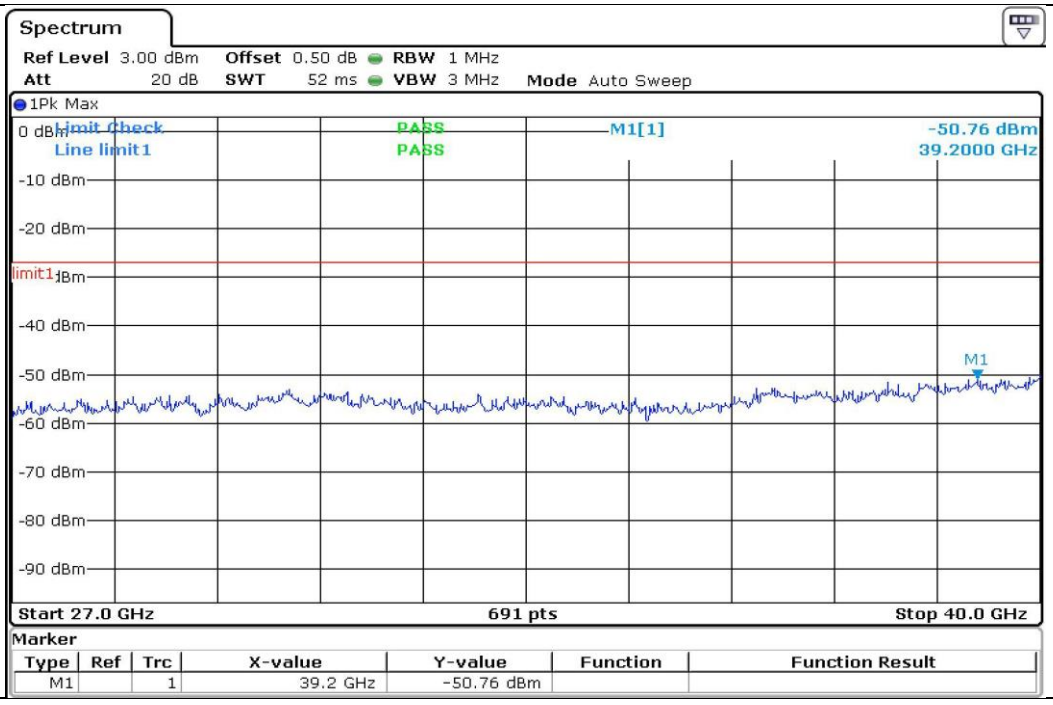
Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

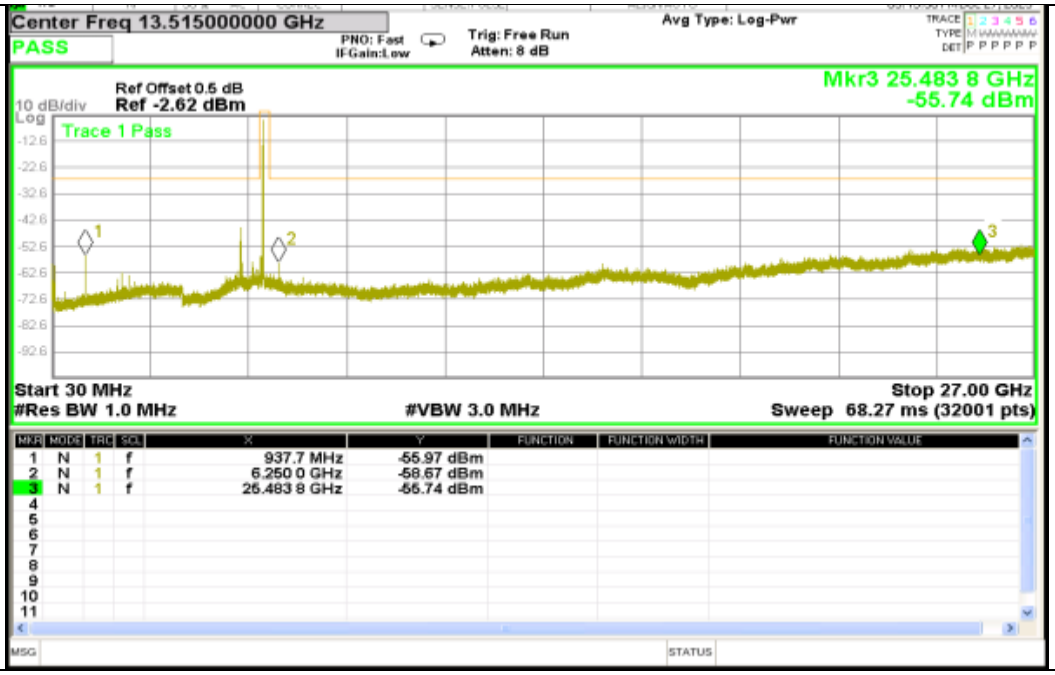
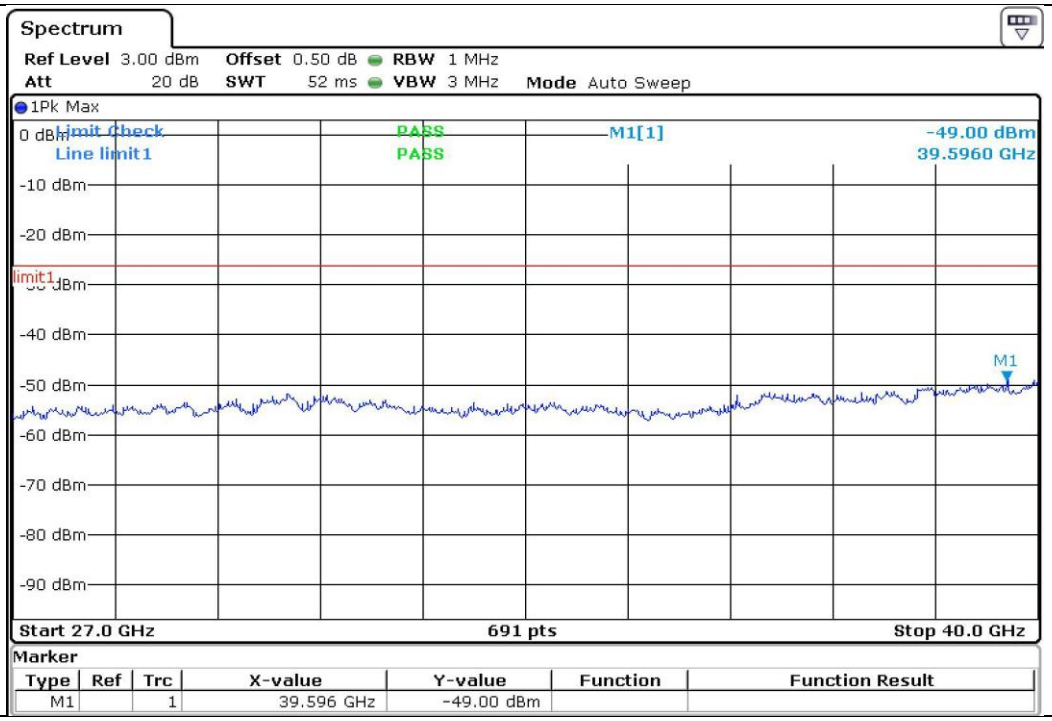
802.11n40
Channel 151: 5755MHz



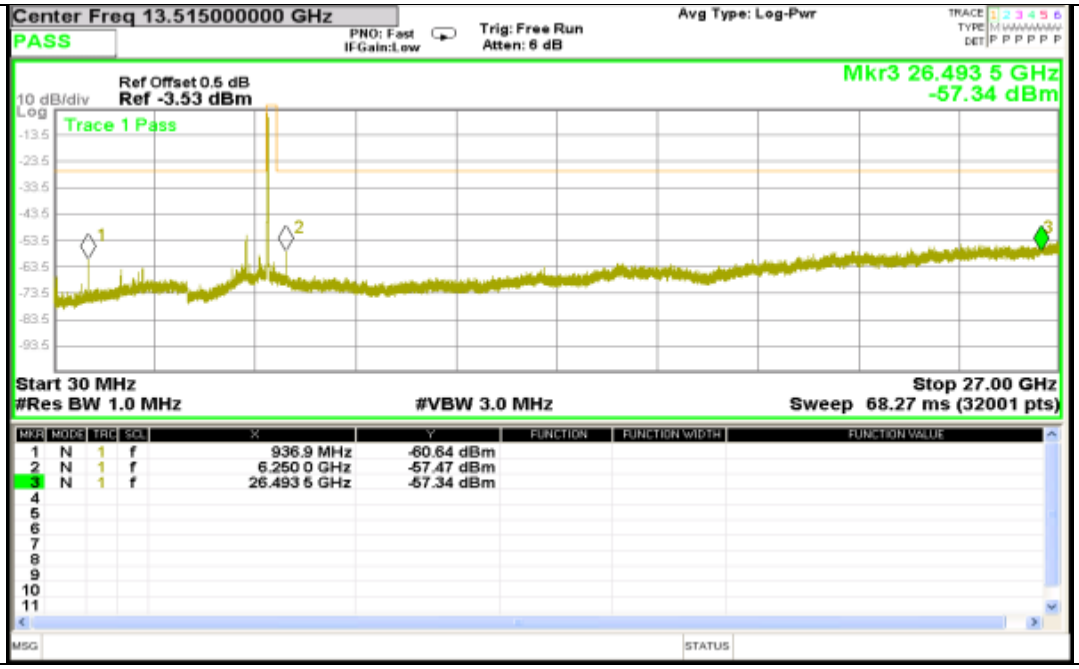
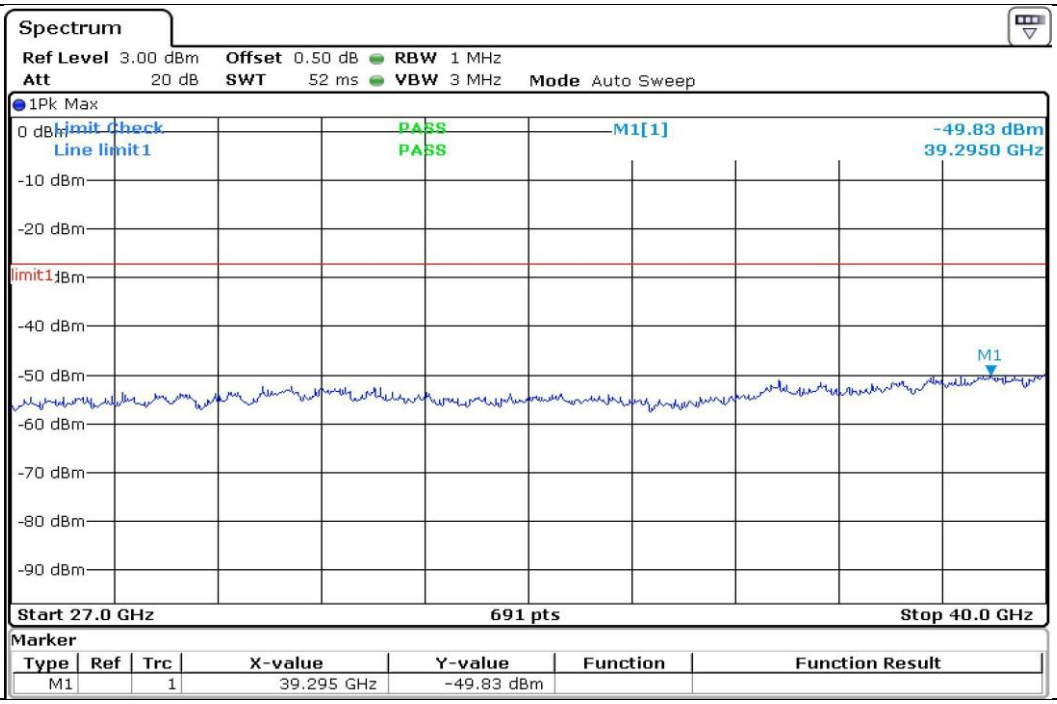
802.11n40
Channel 159: 5795MHz



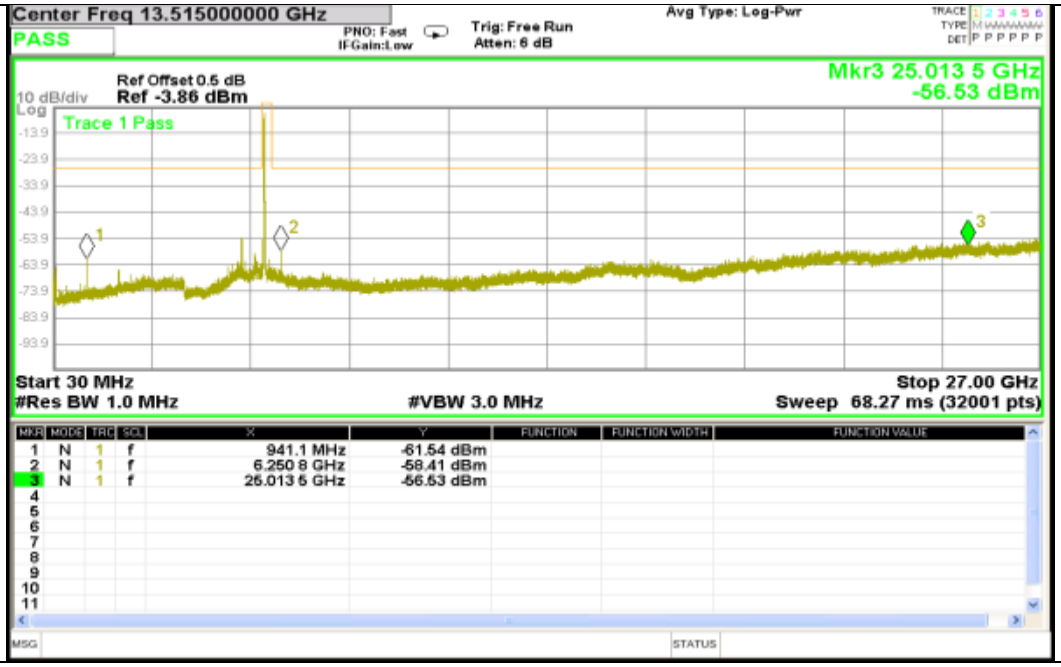
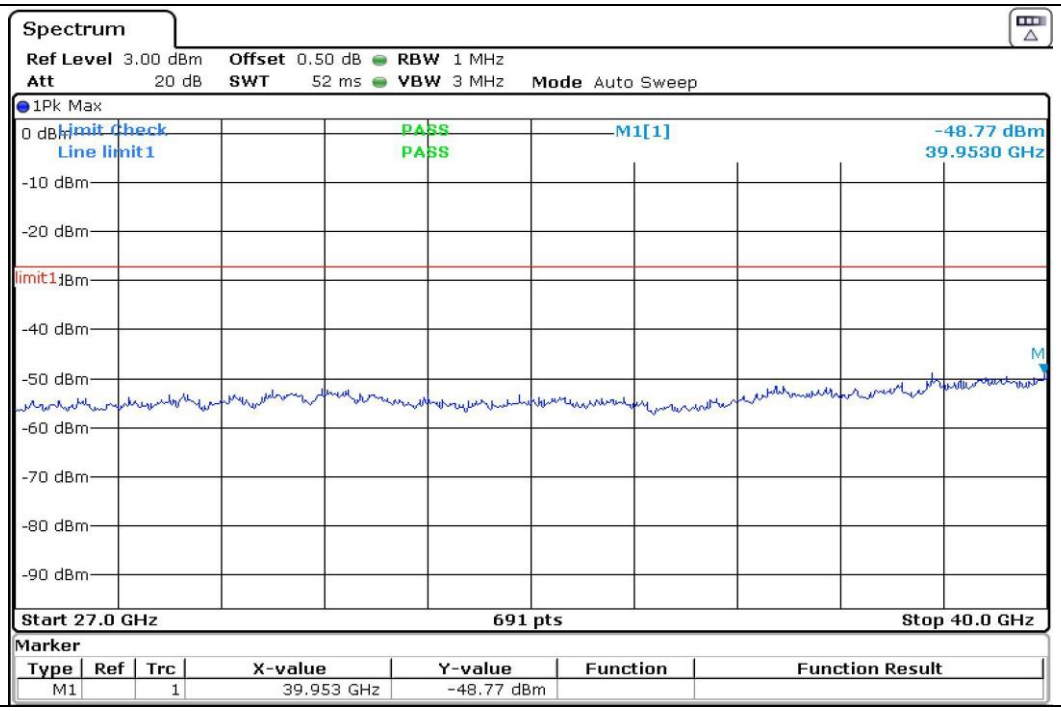
Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

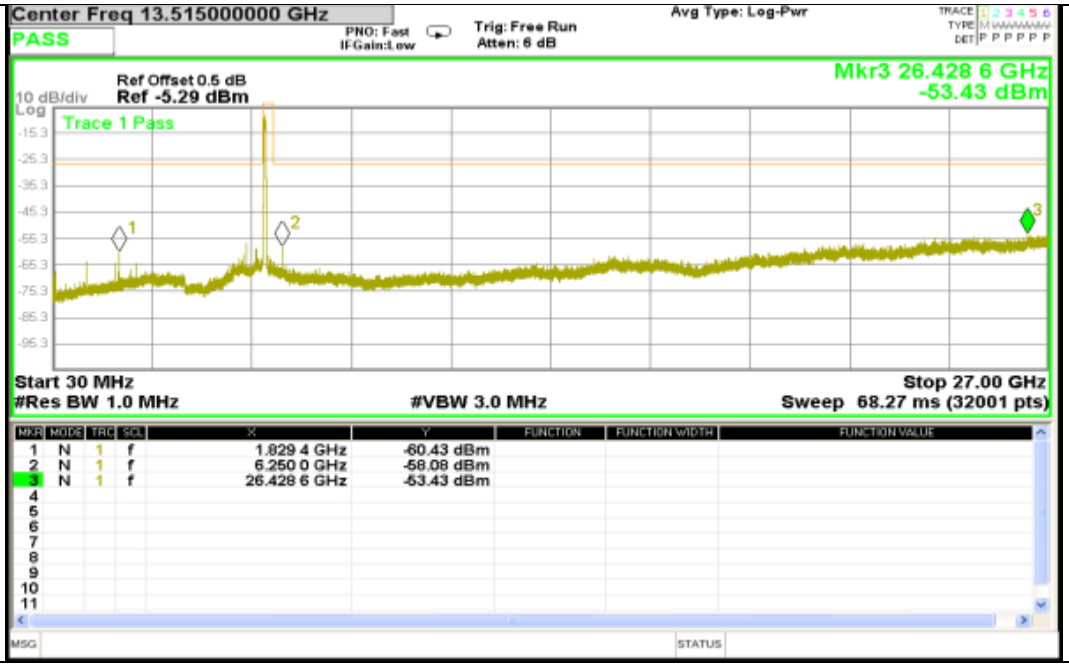
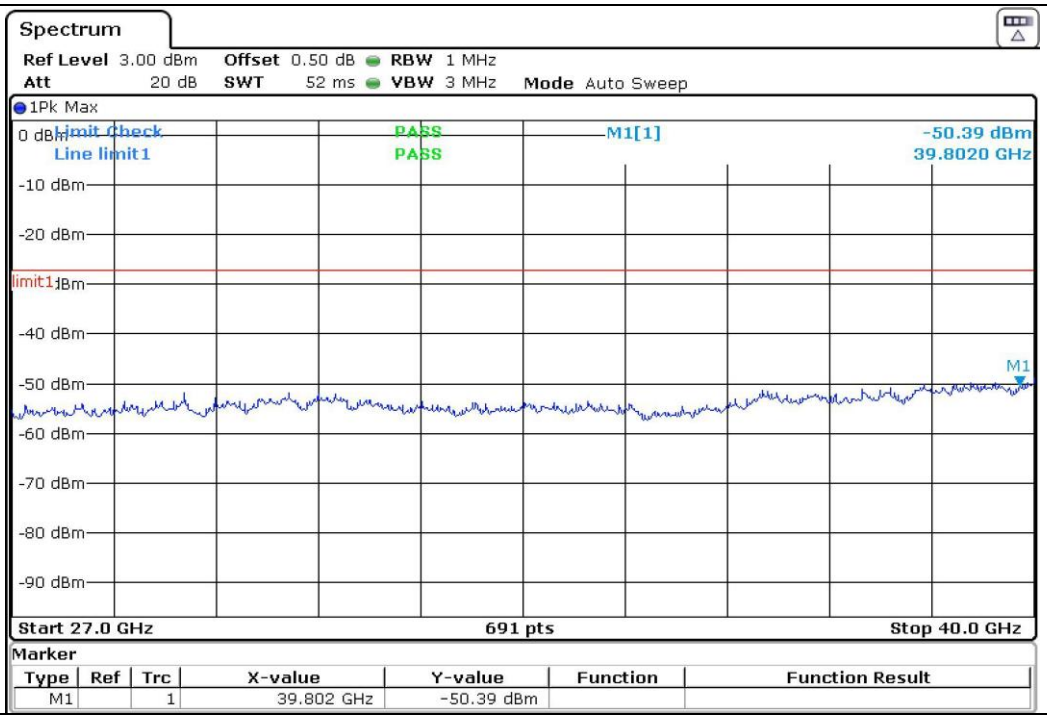
Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

802.11ac20
Channel 149: 5745MHz



802.11ac20
Channel 165: 5825MHz



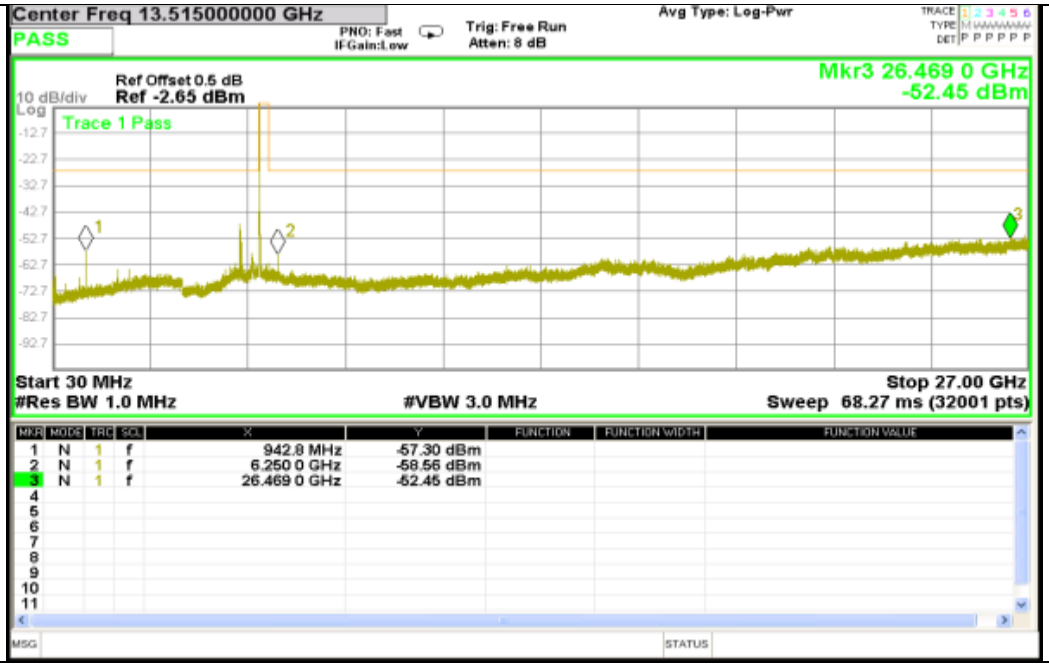
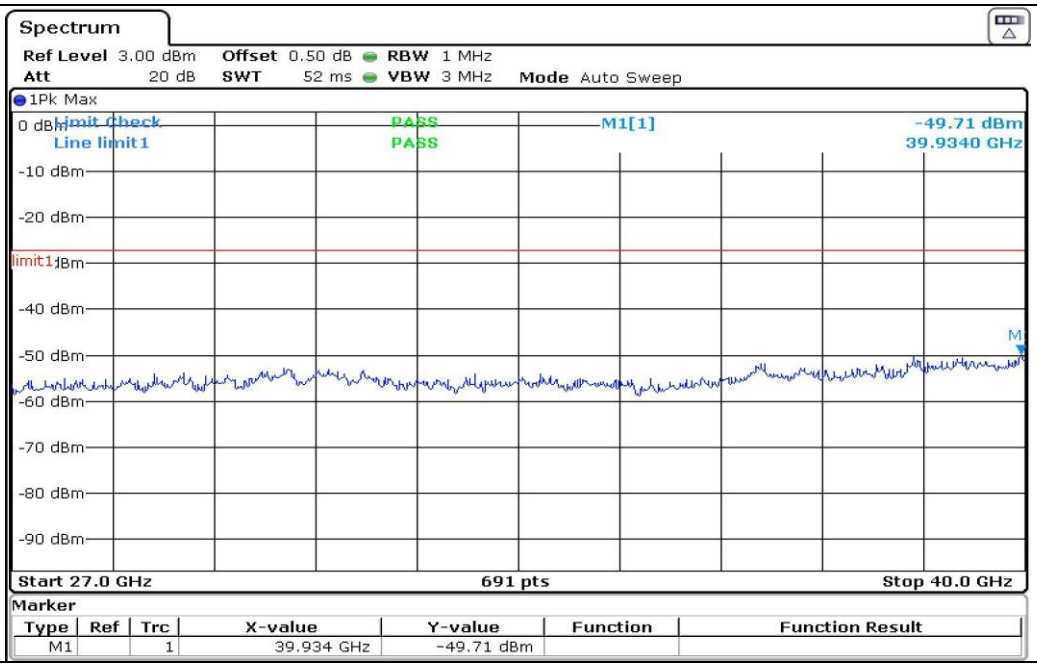
802.11ac40
Channel 151: 5755MHz



802.11ac40
Channel 159: 5795MHz



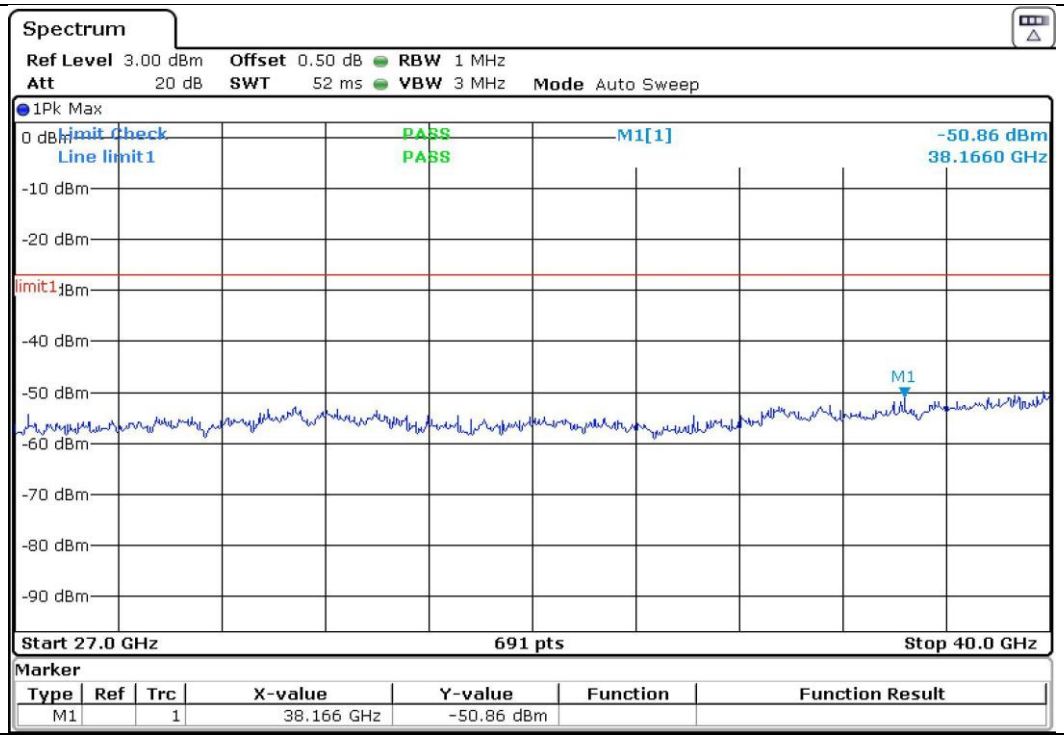
802.11ac80
Channel 155: 5775MHz



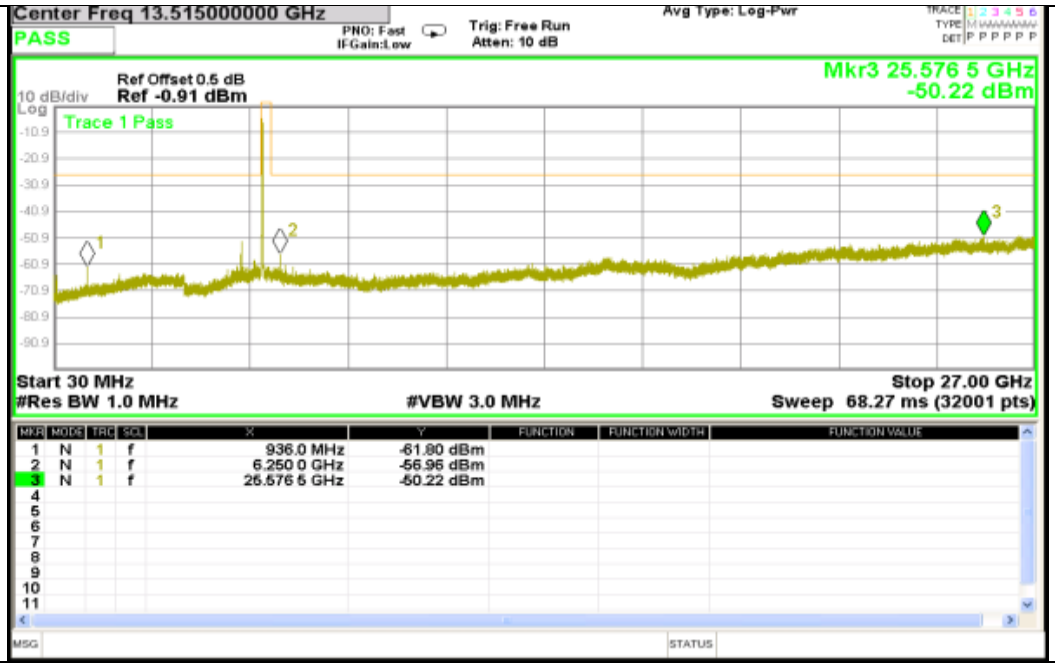
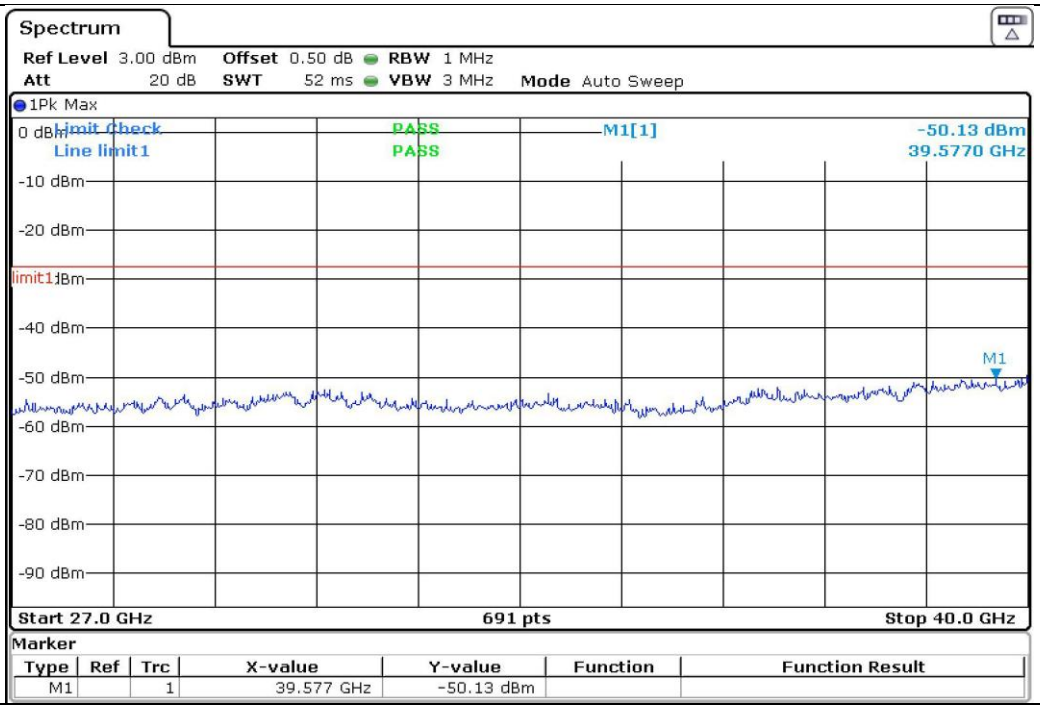
Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

802.11ax20
Channel 149: 5745MHz



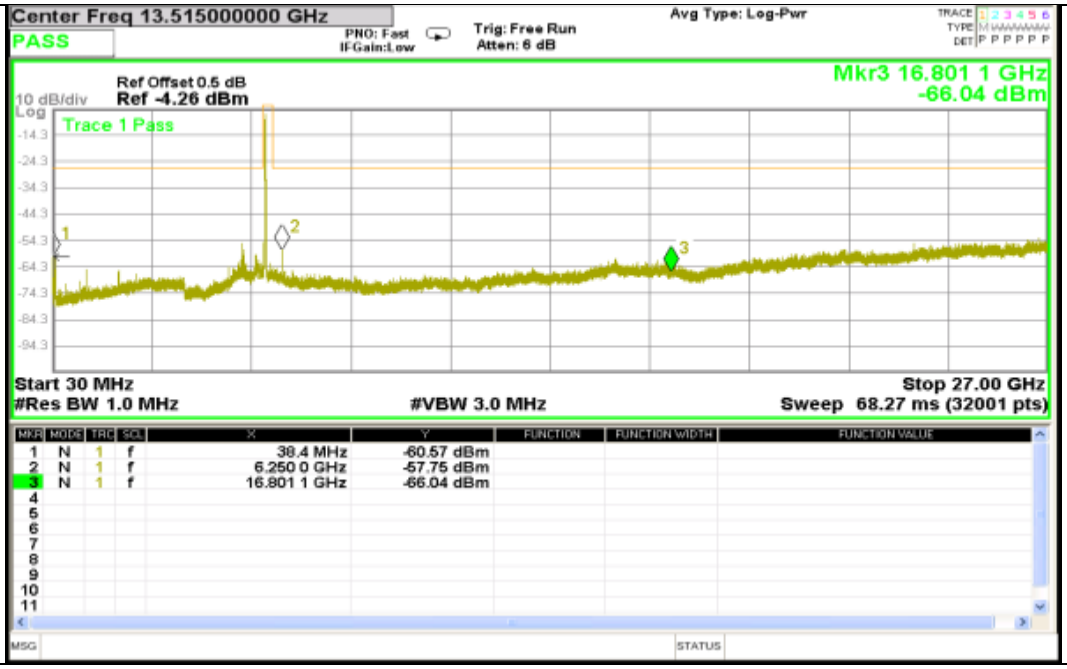
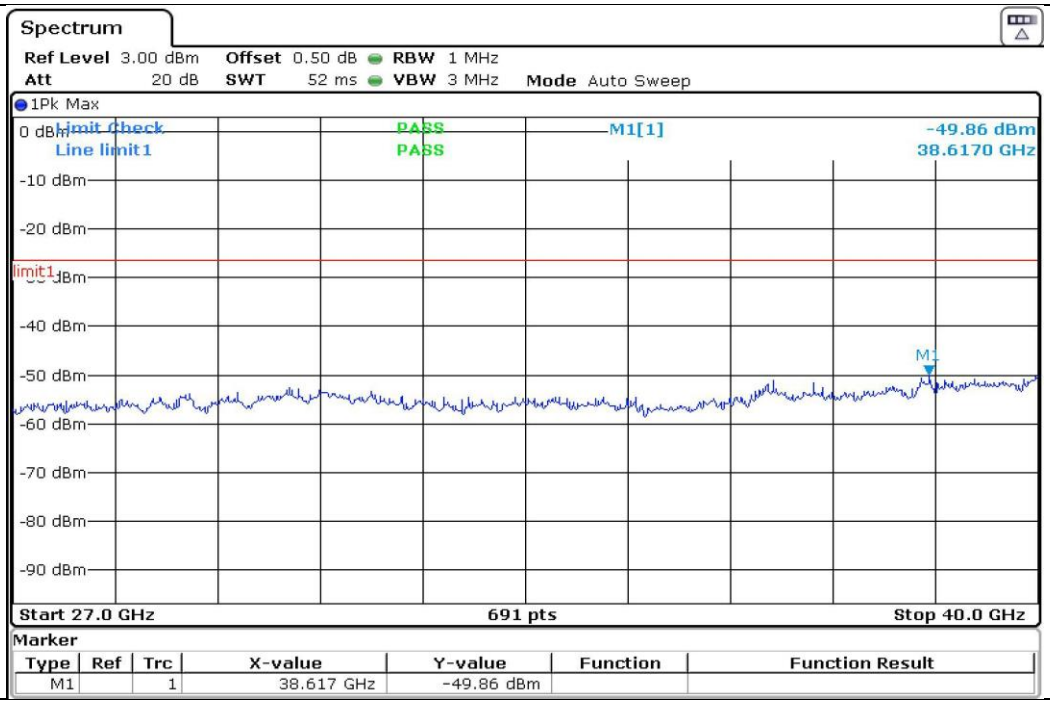
802.11ax20
Channel 165: 5825MHz



802.11ax40
Channel 151: 5755MHz



Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

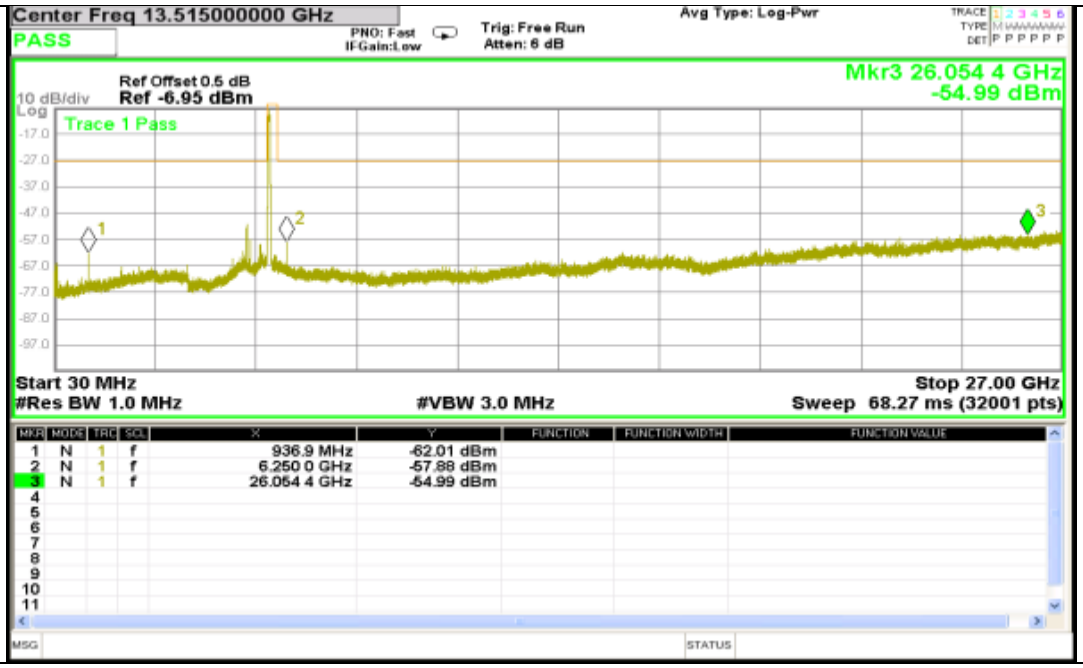
802.11ax40
Channel 159: 5795MHz



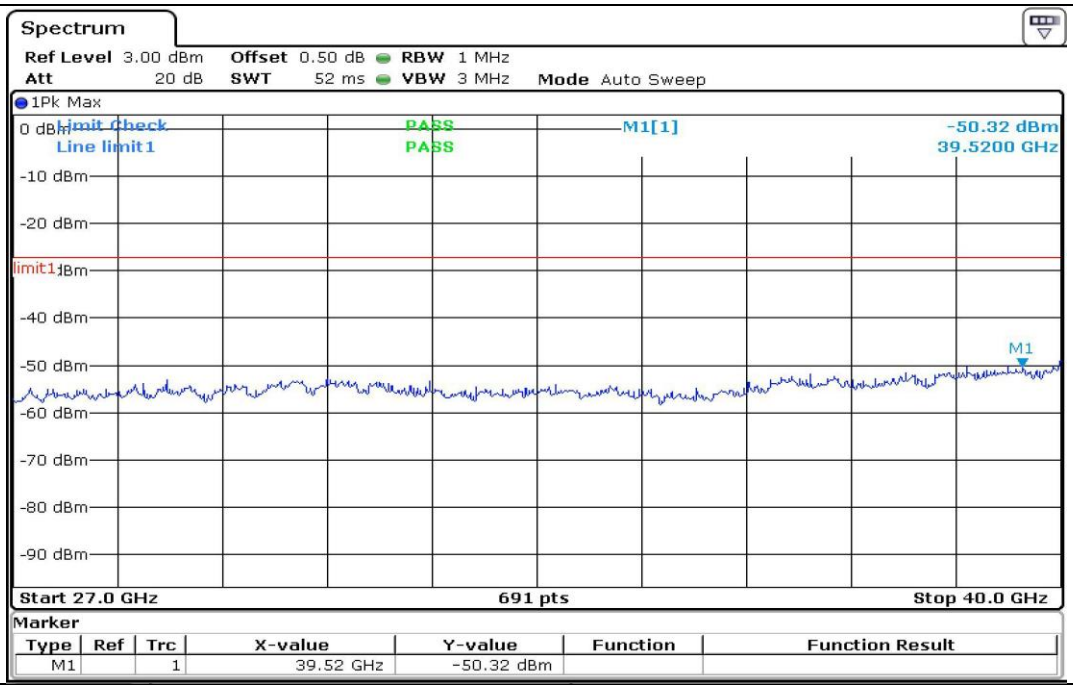
Plot No.174, Udyog Vihar Phase 4, Sector -18, Gurgaon -122016, Haryana, India

Contact:0124-4235350, 4145343; e-mail: info @aaemtlabs.com; Website: www.aaemtlabs.com

802.11ax80

Channel 155: 5775MHz





11. ANTENNA REQUIREMENTS

11.1. Limit

15.203 requirement: For intentional device, according to 15.203: an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

11.2. EUT ANTENNA

The antennas used for this product are Dish type Antenna and that no antenna other than that furnished by the responsible party shall be used with the device, the maximum peak gain of the transmit antenna is 27 dBi. and the antenna connector is designed with permanent attachment and no consideration of replacement. Therefore the EUT is considered sufficient to comply with the provision.

.

End of Report