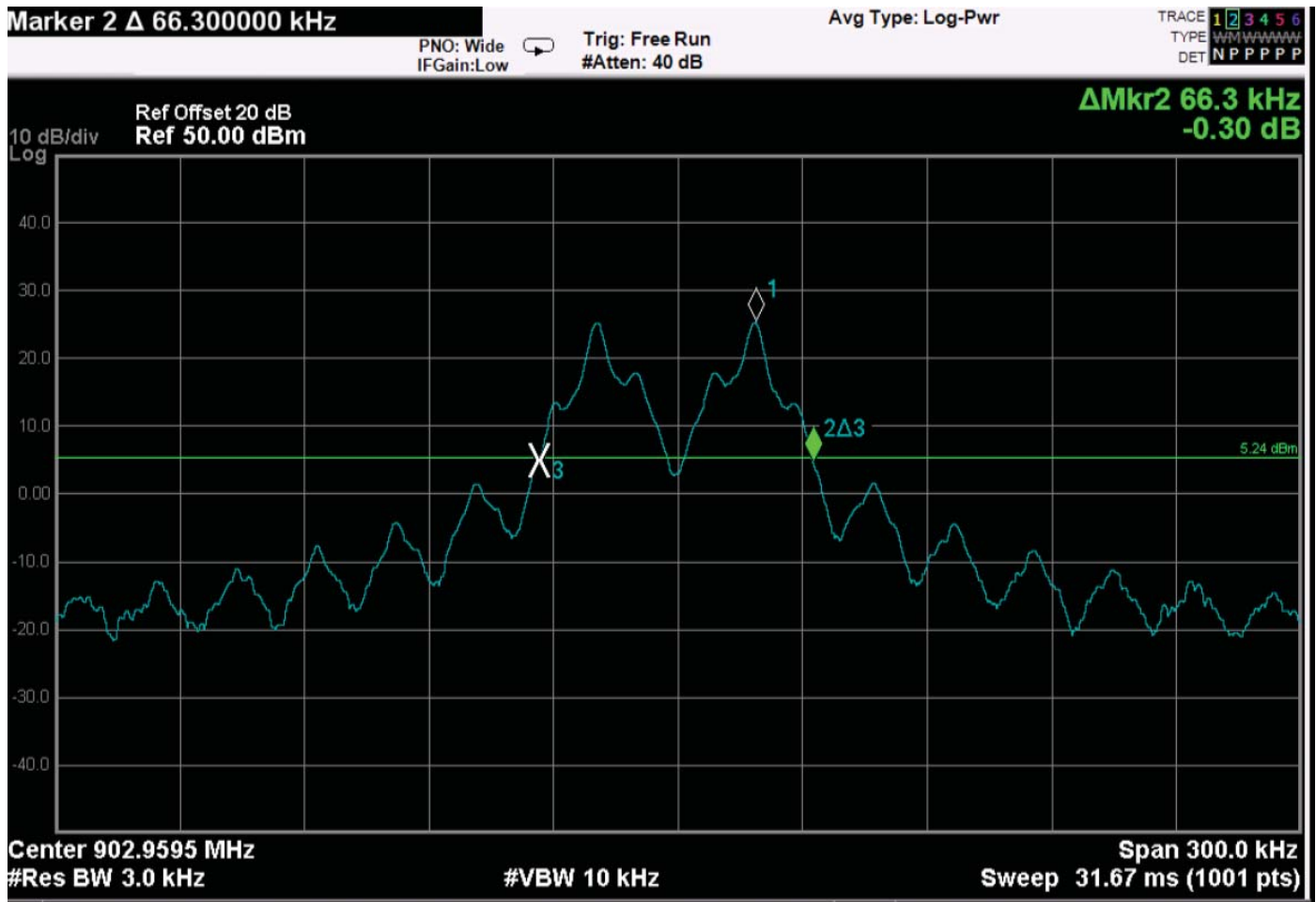
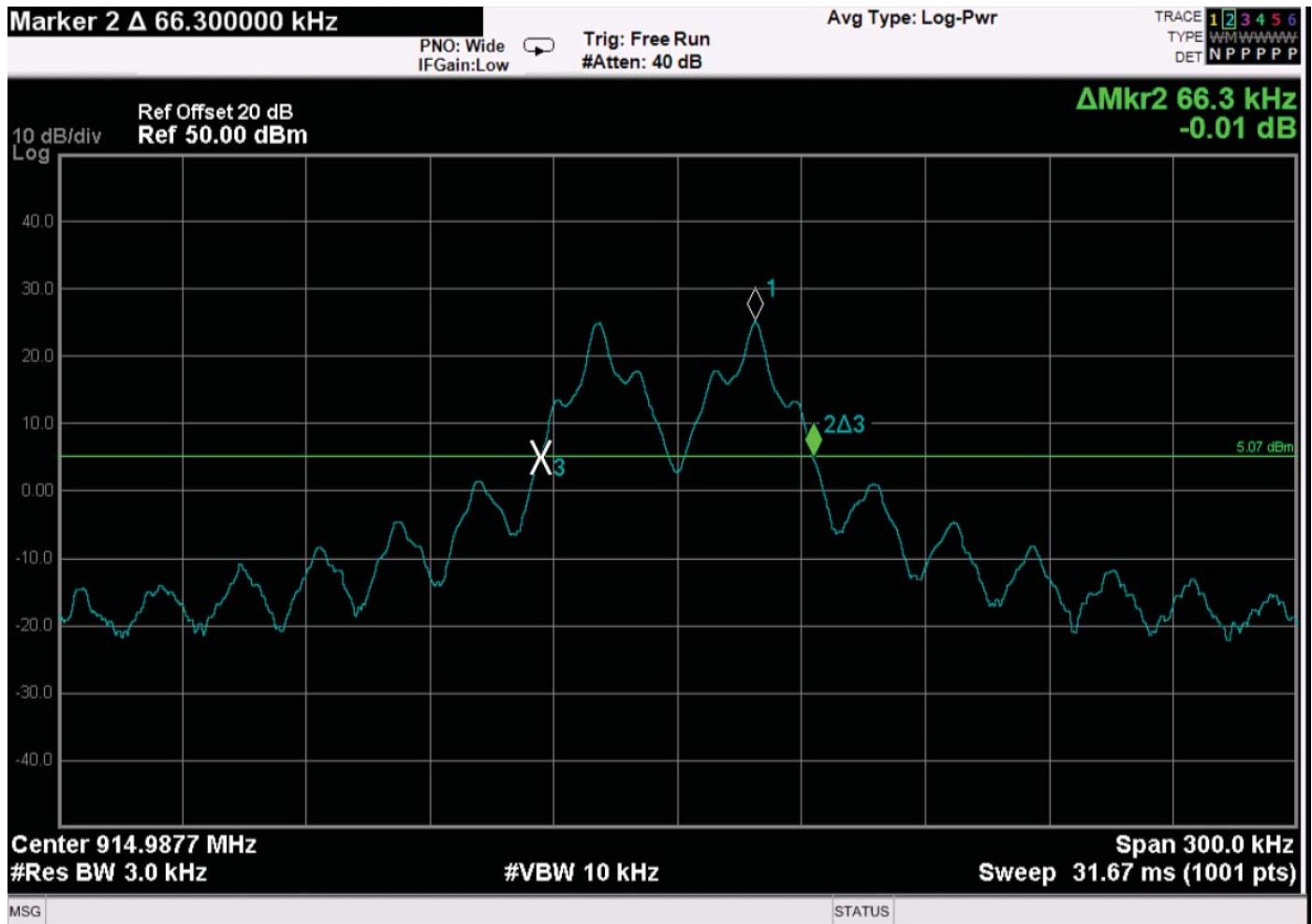


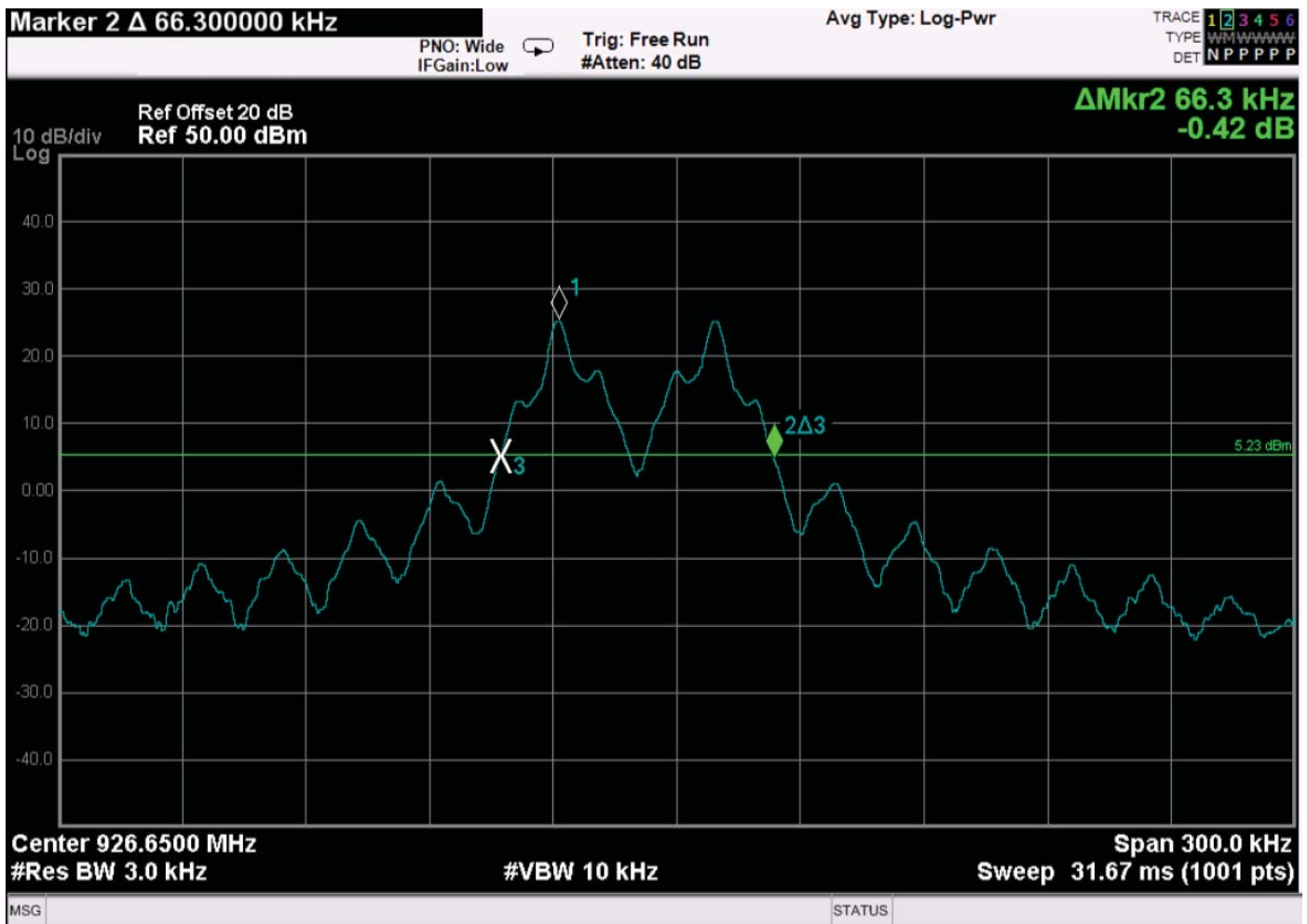
***-20 DB BANDWIDTH
DATA SHEETS***



-20 dB Bandwidth – Low Channel – Edge Mount – Low Data Rate



-20 dB Bandwidth – Middle Channel – Edge Mount – Low Data Rate



-20 dB Bandwidth – High Channel – Edge Mount – Low Data Rate



-20 dB Bandwidth – Low Channel – Edge Mount – High Data Rate



-20 dB Bandwidth – Middle Channel – Edge Mount – High Data Rate



-20 dB Bandwidth – High Channel – Edge Mount – High Data Rate



-20 dB Bandwidth – Low Channel – Vertical Mount – Low Data Rate

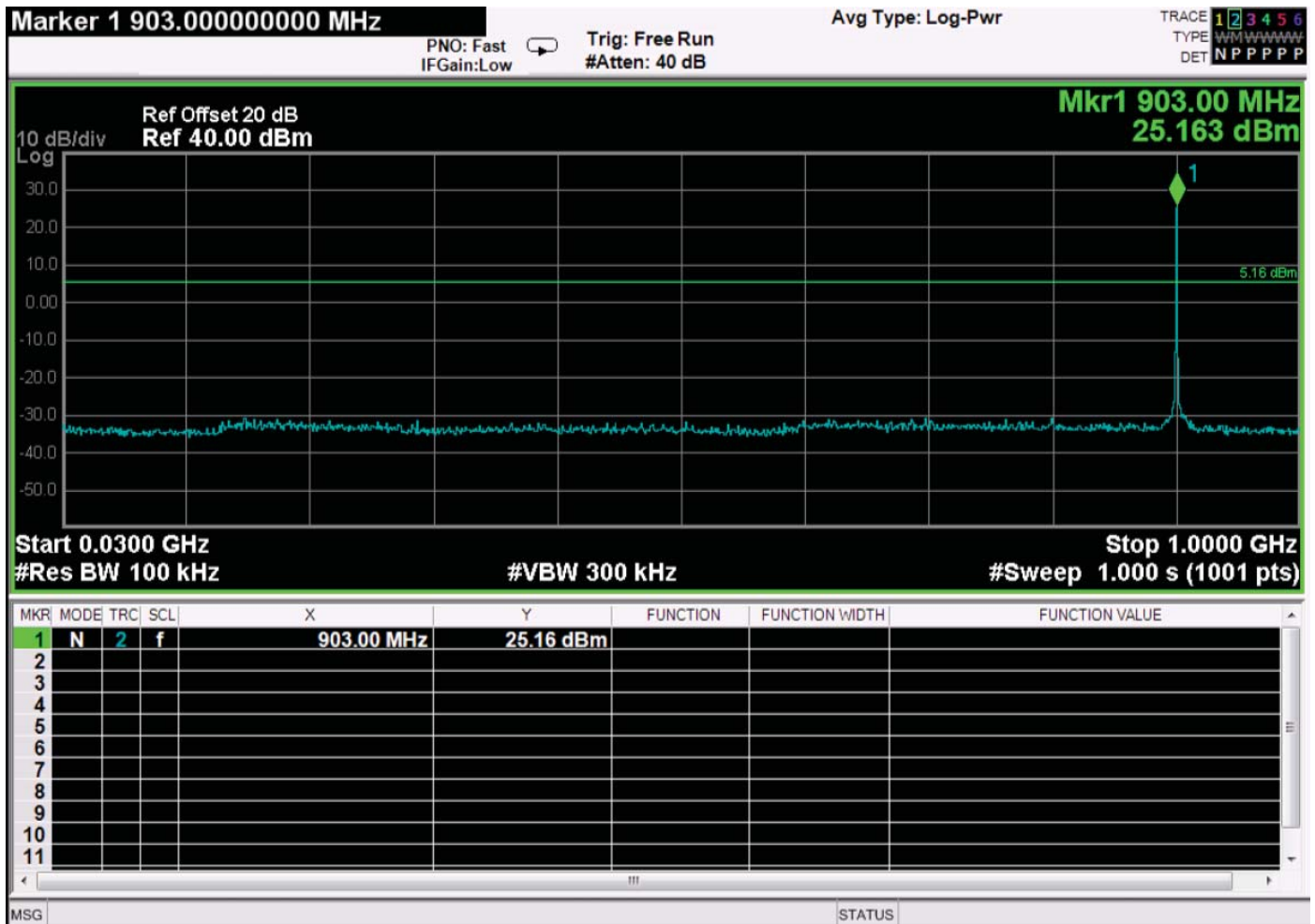


-20 dB Bandwidth – Middle Channel – Vertical Mount – Low Data Rate

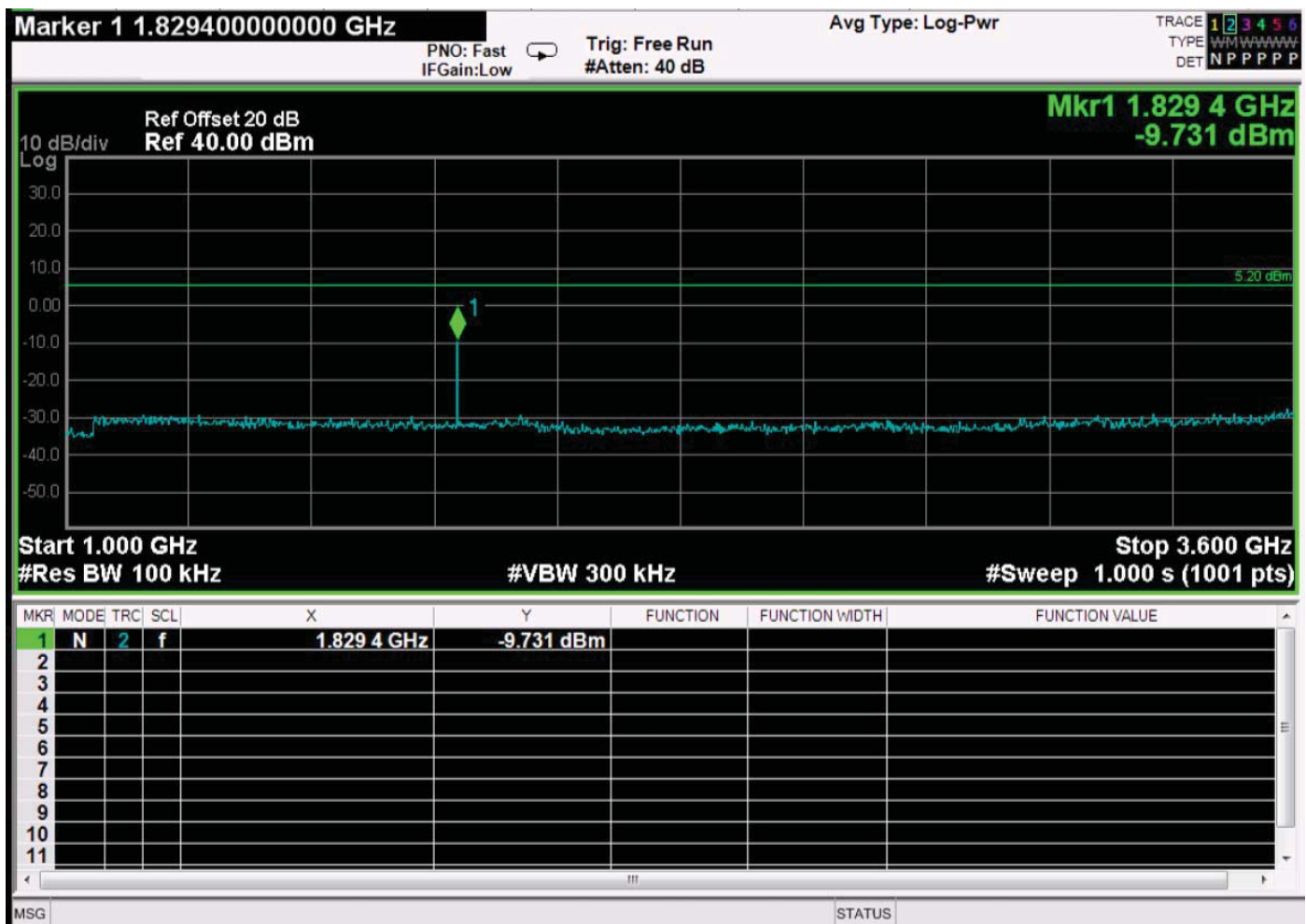


-20 dB Bandwidth – High Channel – Vertical Mount – Low Data Rate

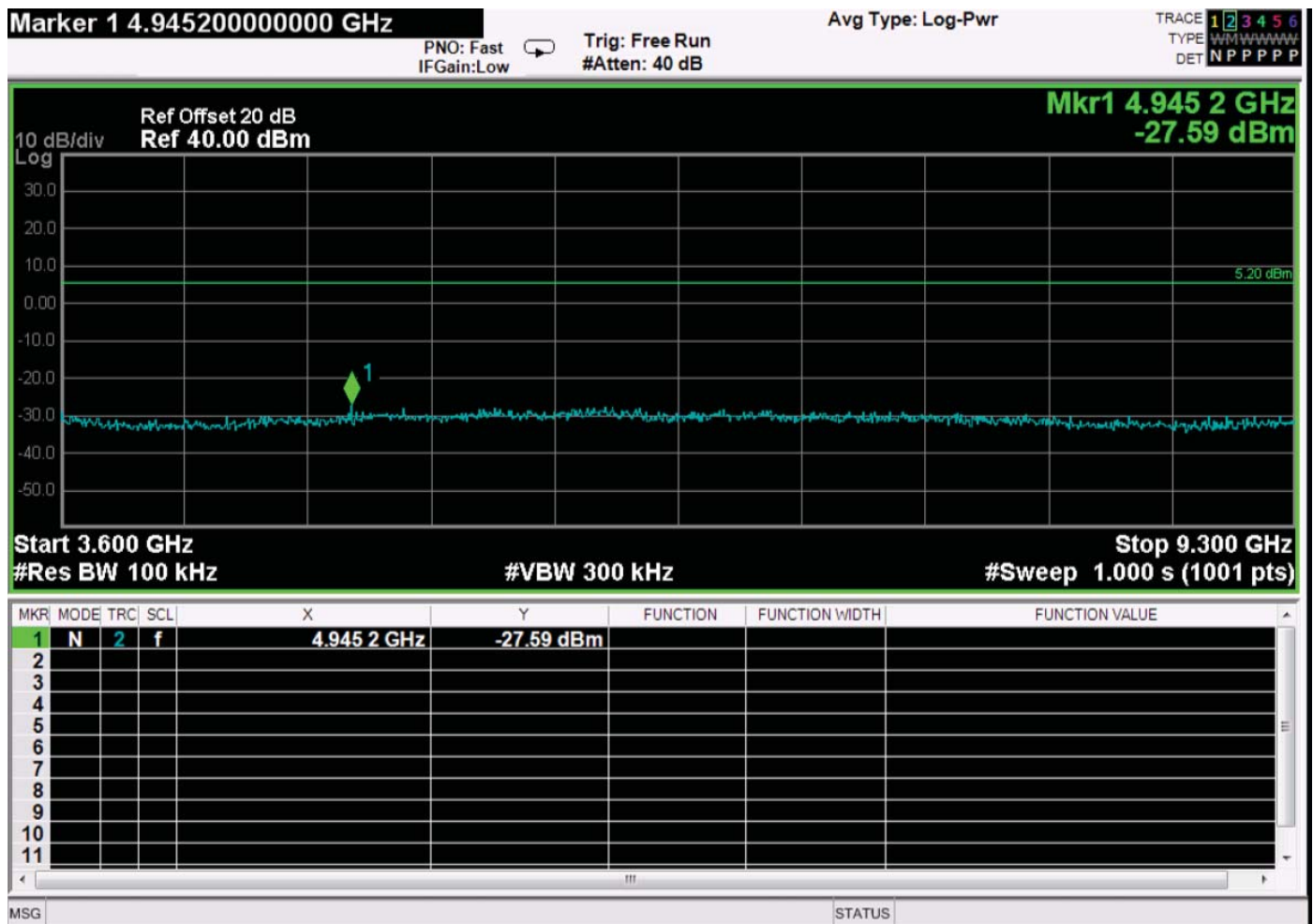
***RF ANTENNA CONDUCTED
DATA SHEETS***



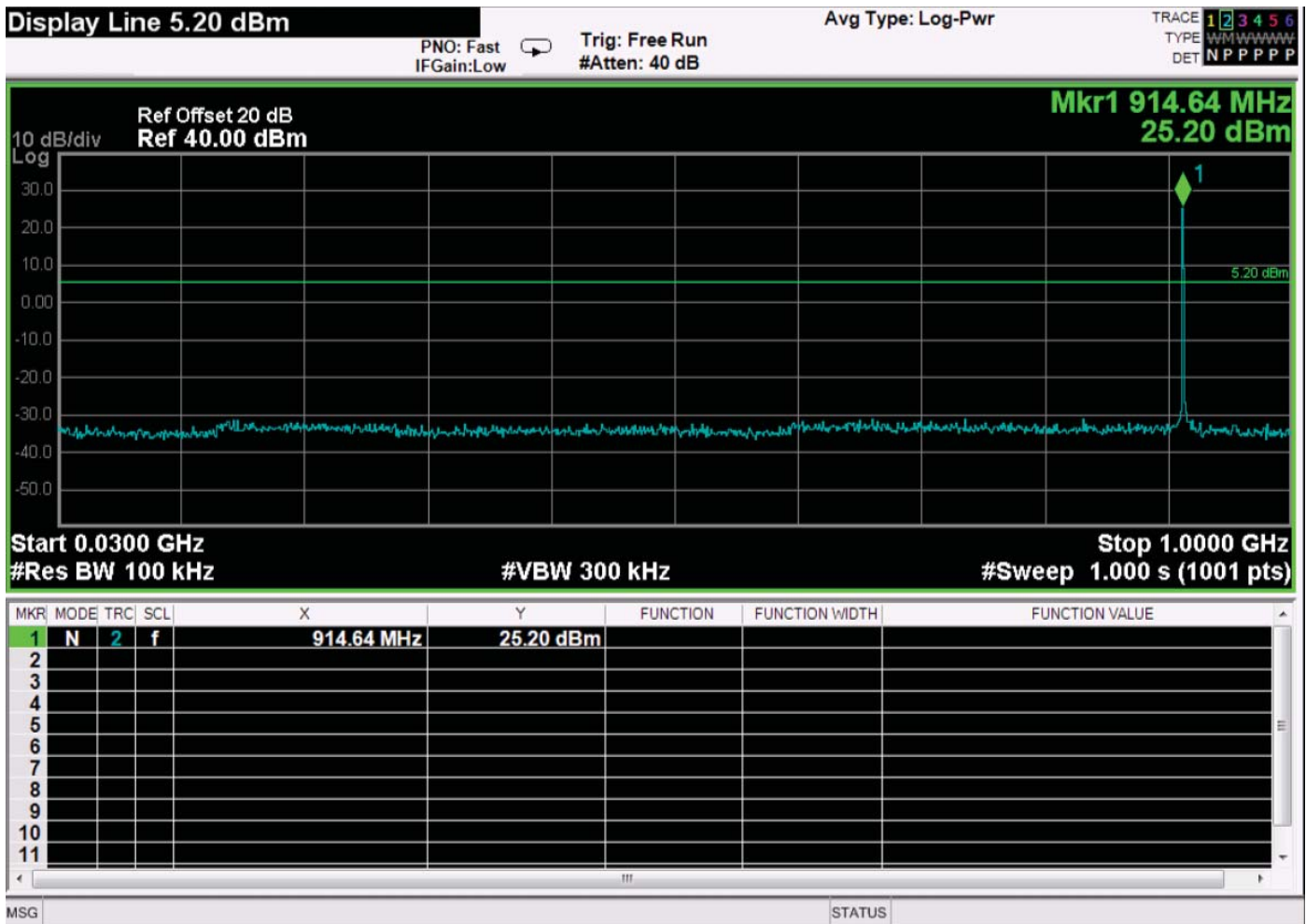
RF Antenna Conducted – Low Channel – 30 MHz to 1 GHz – Edge Mount – Low Data Rate



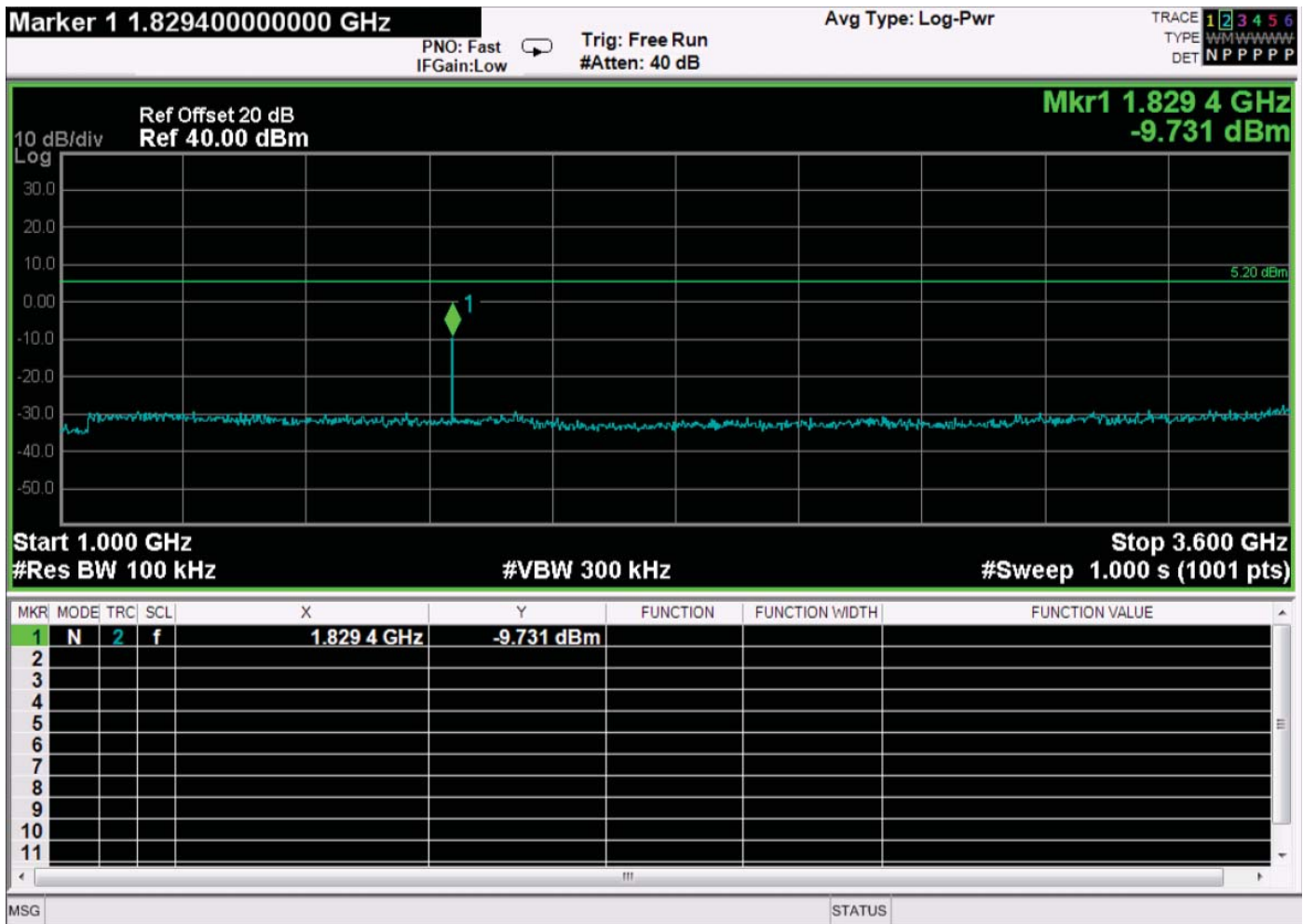
RF Antenna Conducted – Low Channel – 1 GHz to 3.6 GHz – Edge Mount – Low Data Rate



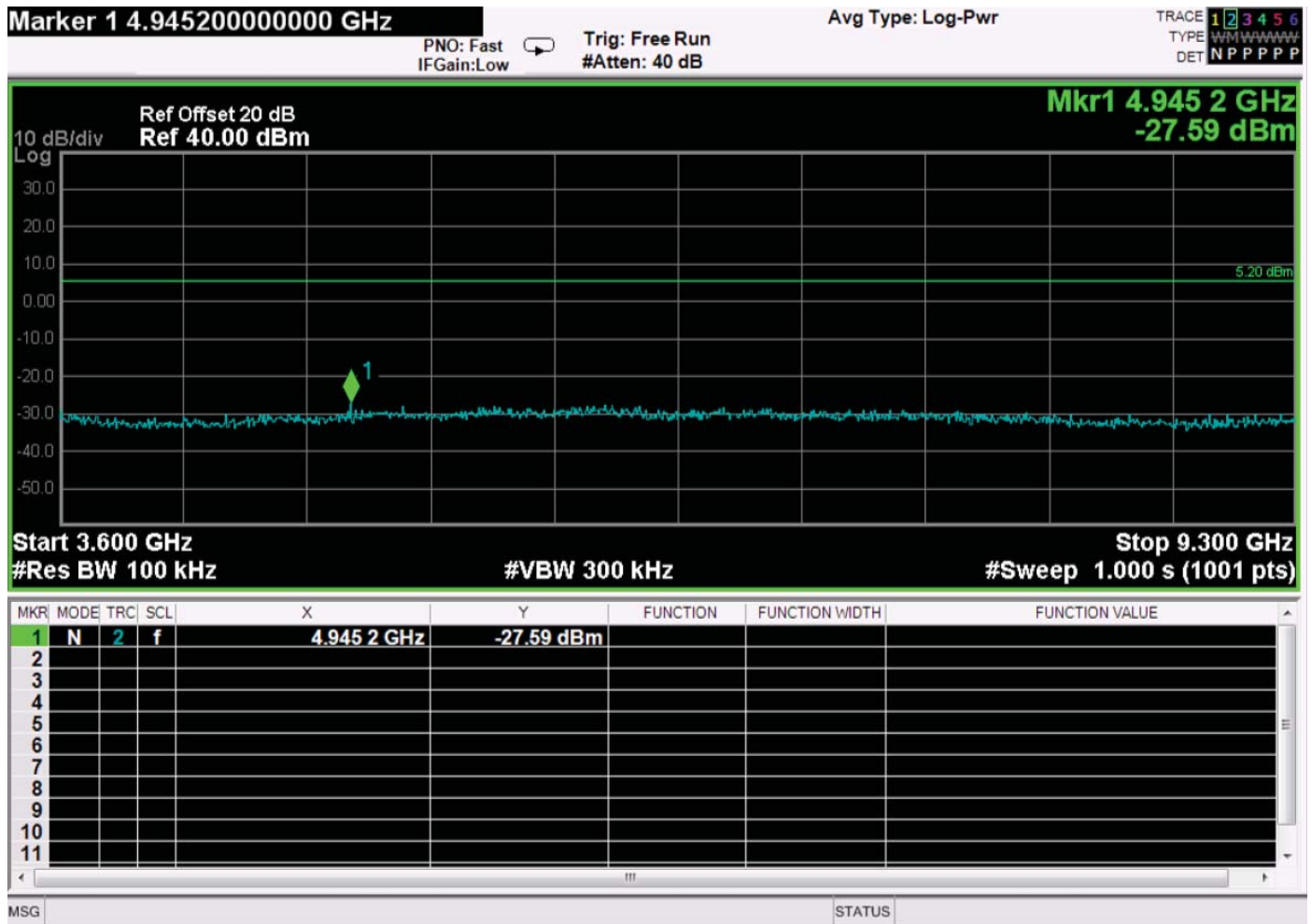
RF Antenna Conducted – Low Channel – 3.6 GHz to 9.3 GHz – Edge Mount – Low Data Rate



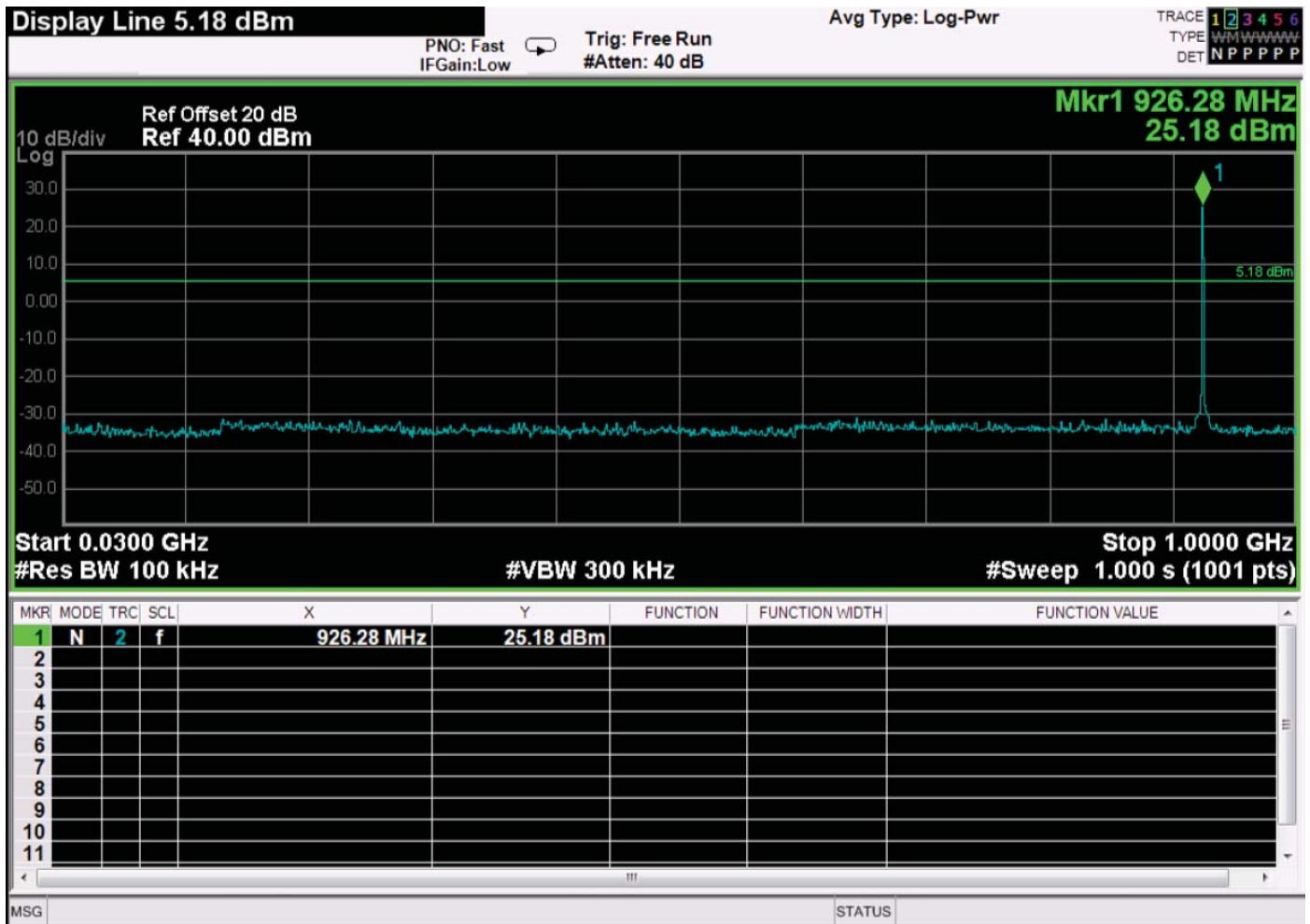
RF Antenna Conducted – Middle Channel – 30 MHz to 1 GHz – Edge Mount – Low Data Rate



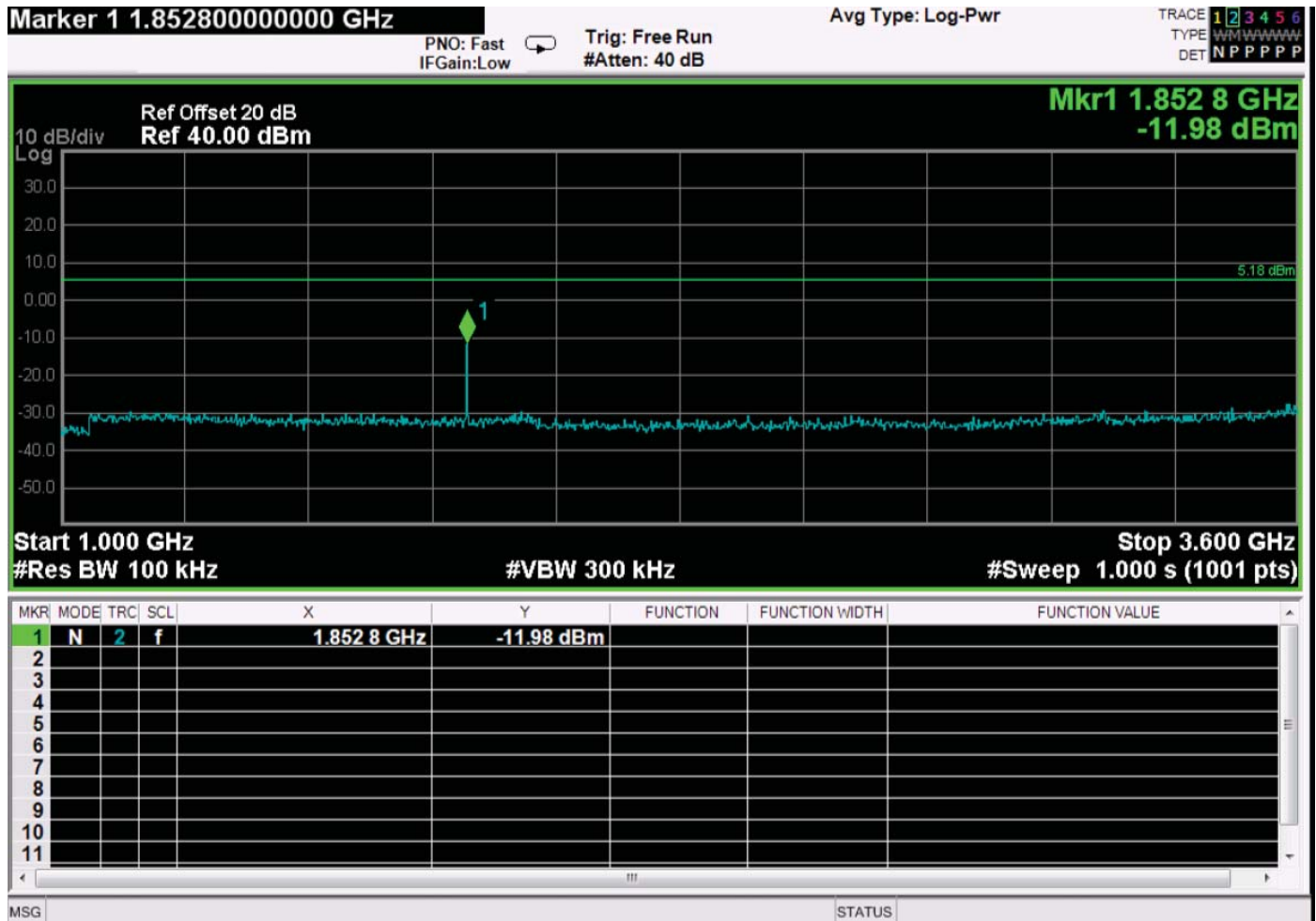
RF Antenna Conducted – Middle Channel – 1 GHz to 3.6 GHz – Edge Mount – Low Data Rate



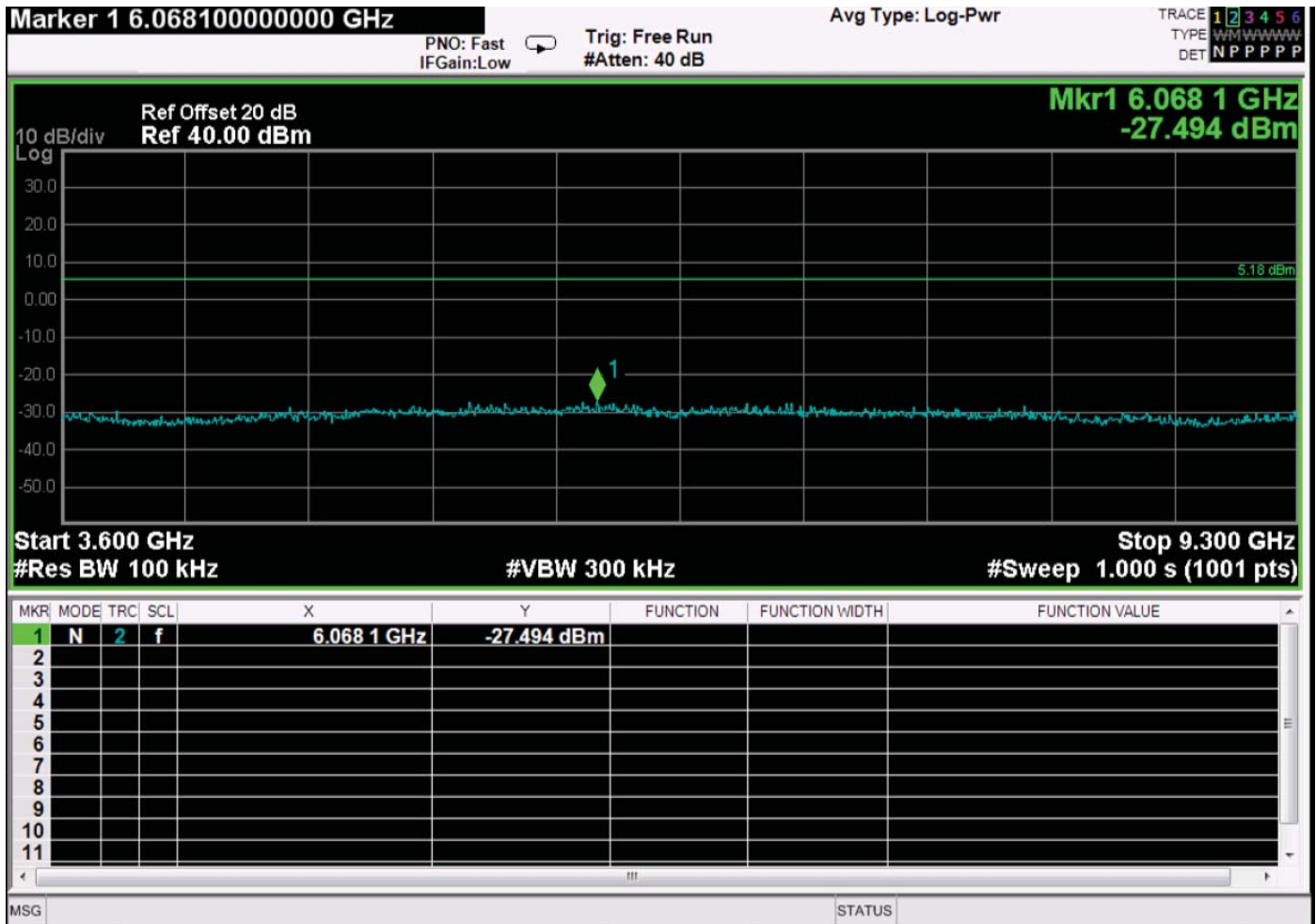
RF Antenna Conducted – Middle Channel – 3.6 GHz to 9.3 GHz – Edge Mount – Low Data Rate



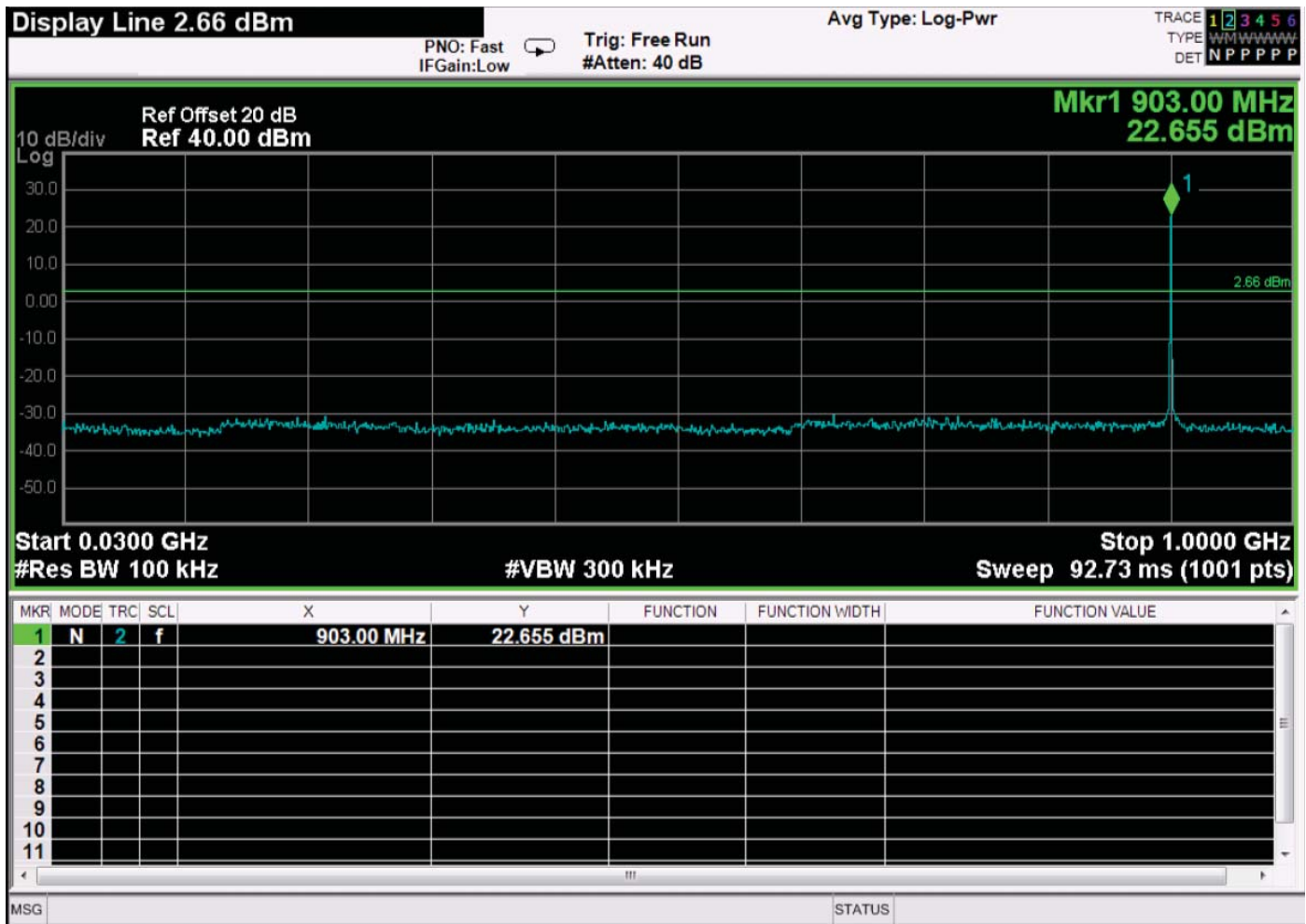
RF Antenna Conducted – High Channel – 30 MHz to 1 GHz – Edge Mount – Low Data Rate



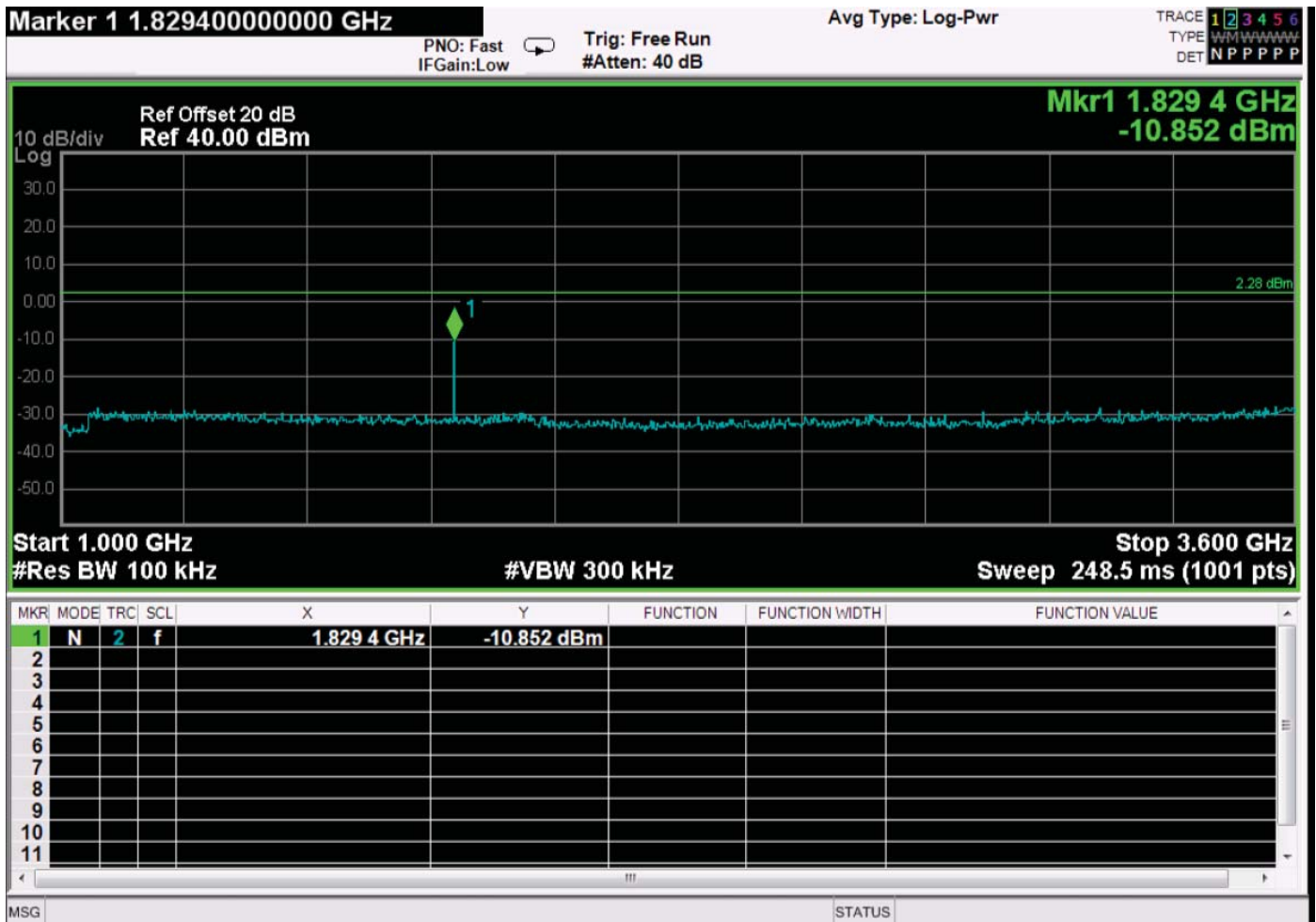
RF Antenna Conducted – High Channel – 1 GHz to 3.6 GHz – Edge Mount – Low Data Rate



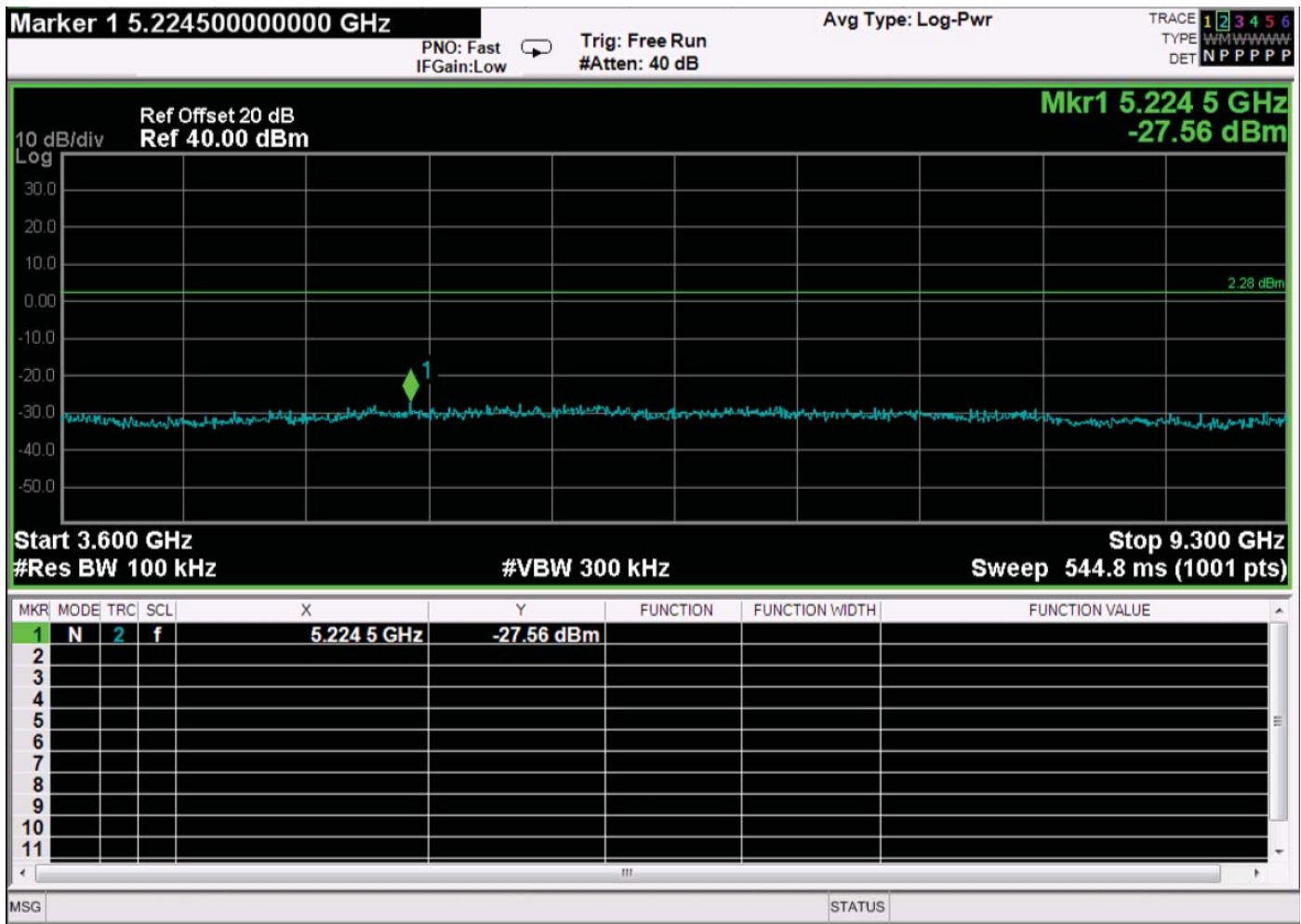
RF Antenna Conducted – High Channel – 3.6 GHz to 9.3 GHz – Edge Mount – Low Data Rate



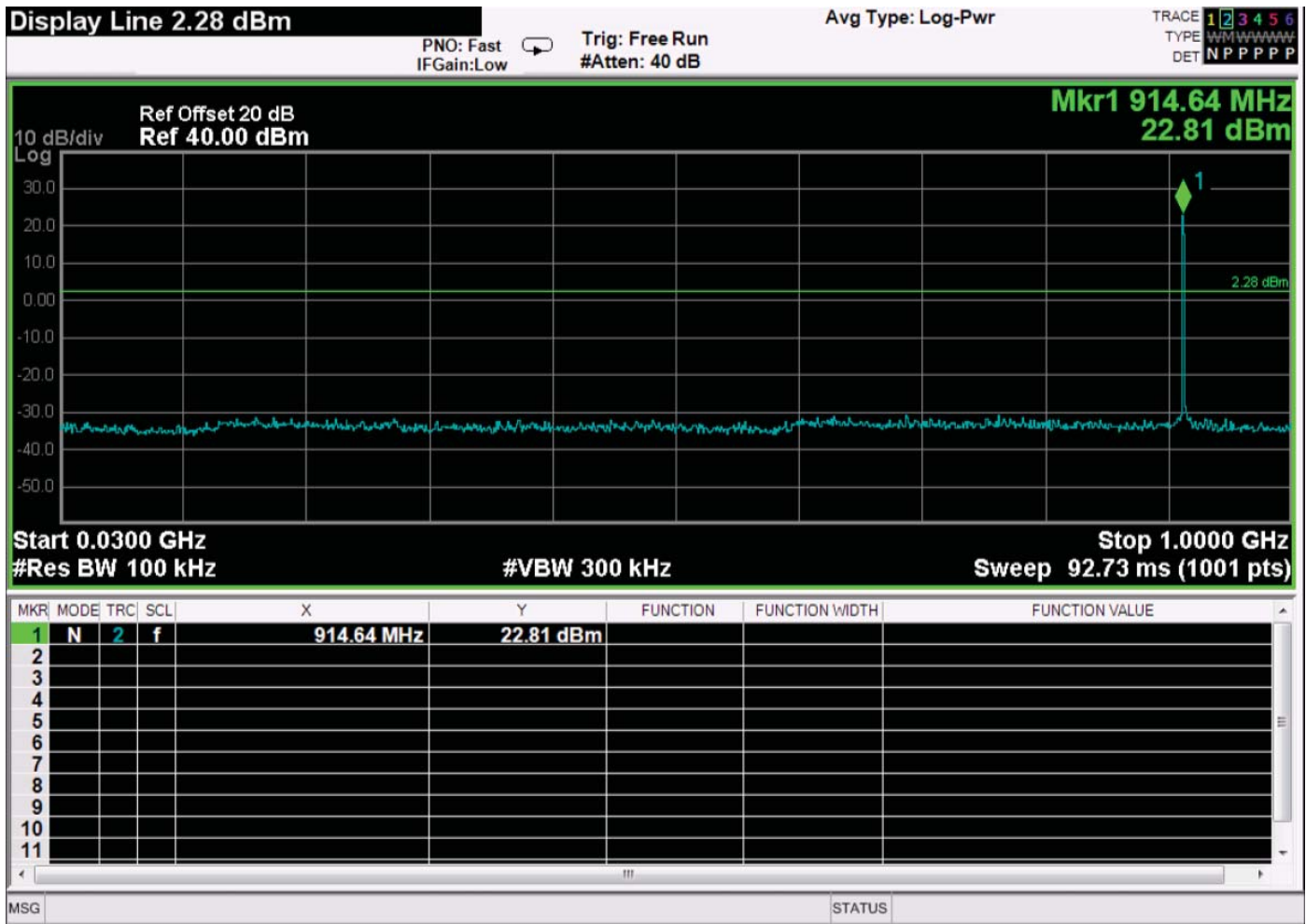
RF Antenna Conducted – Low Channel – 30 MHz to 1 GHz – Edge Mount – High Data Rate



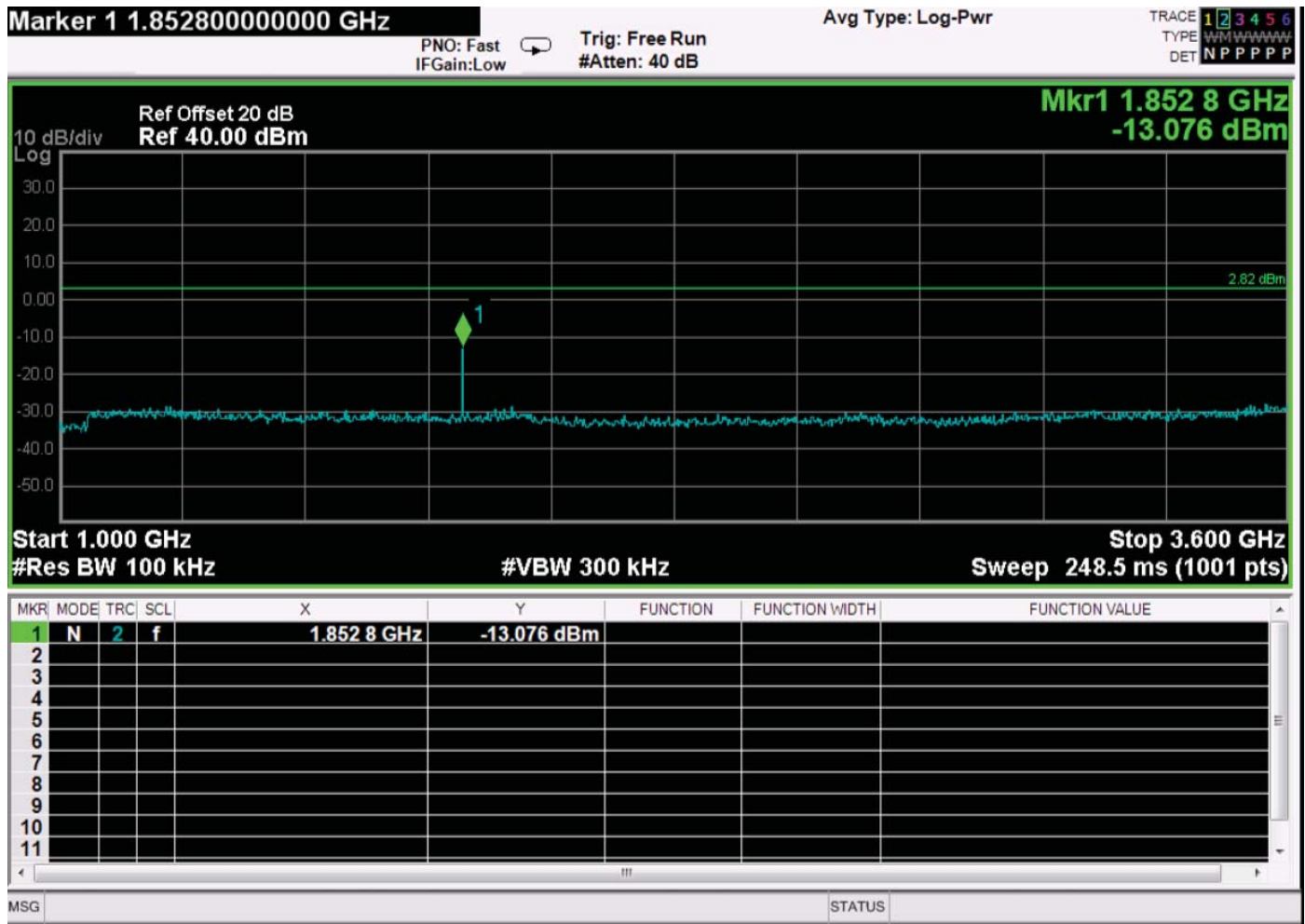
RF Antenna Conducted – Low Channel – 1 GHz to 3.6 GHz – Edge Mount – High Data Rate



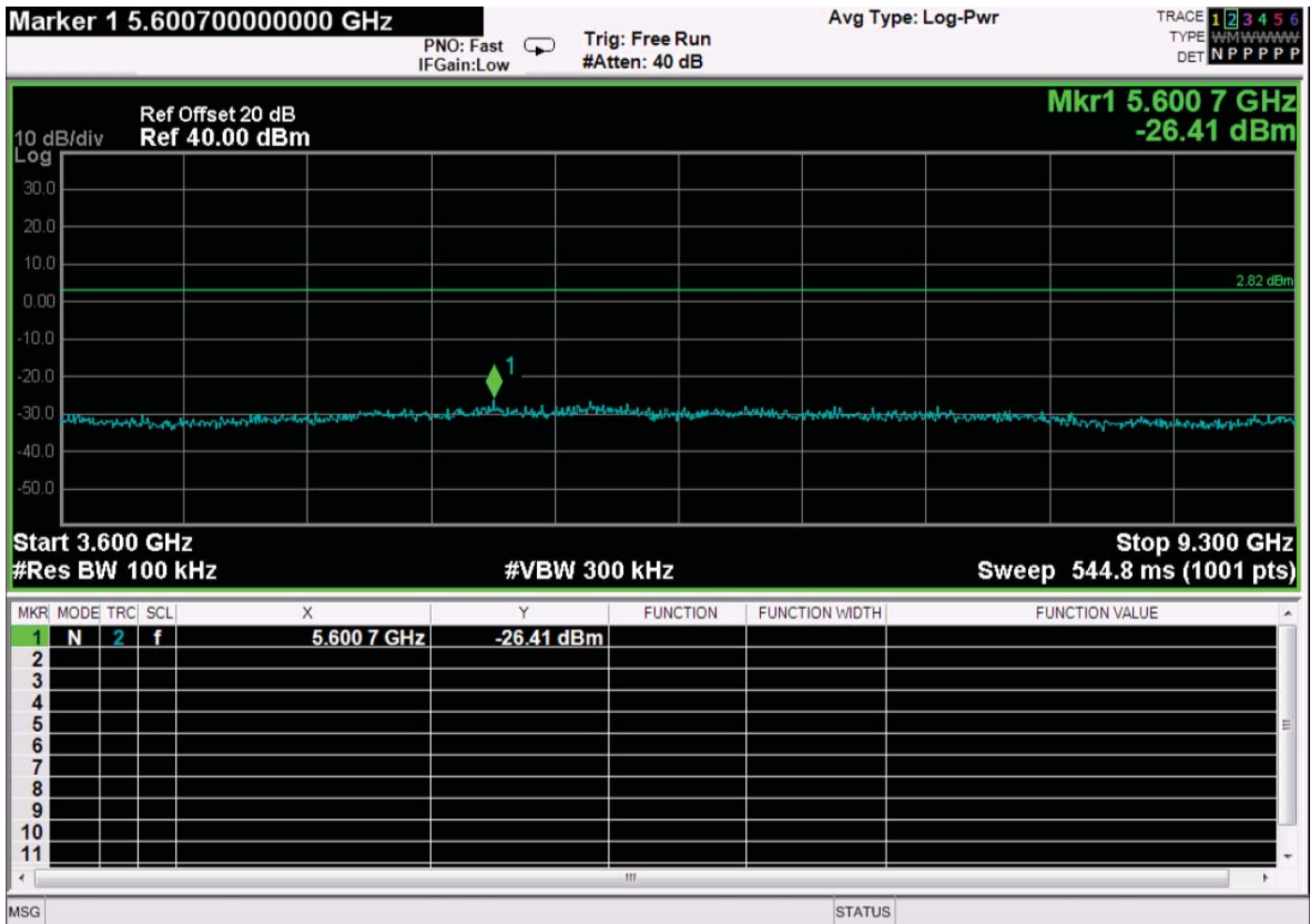
RF Antenna Conducted – Low Channel – 3.6 GHz to 9.3 GHz – Edge Mount – High Data Rate



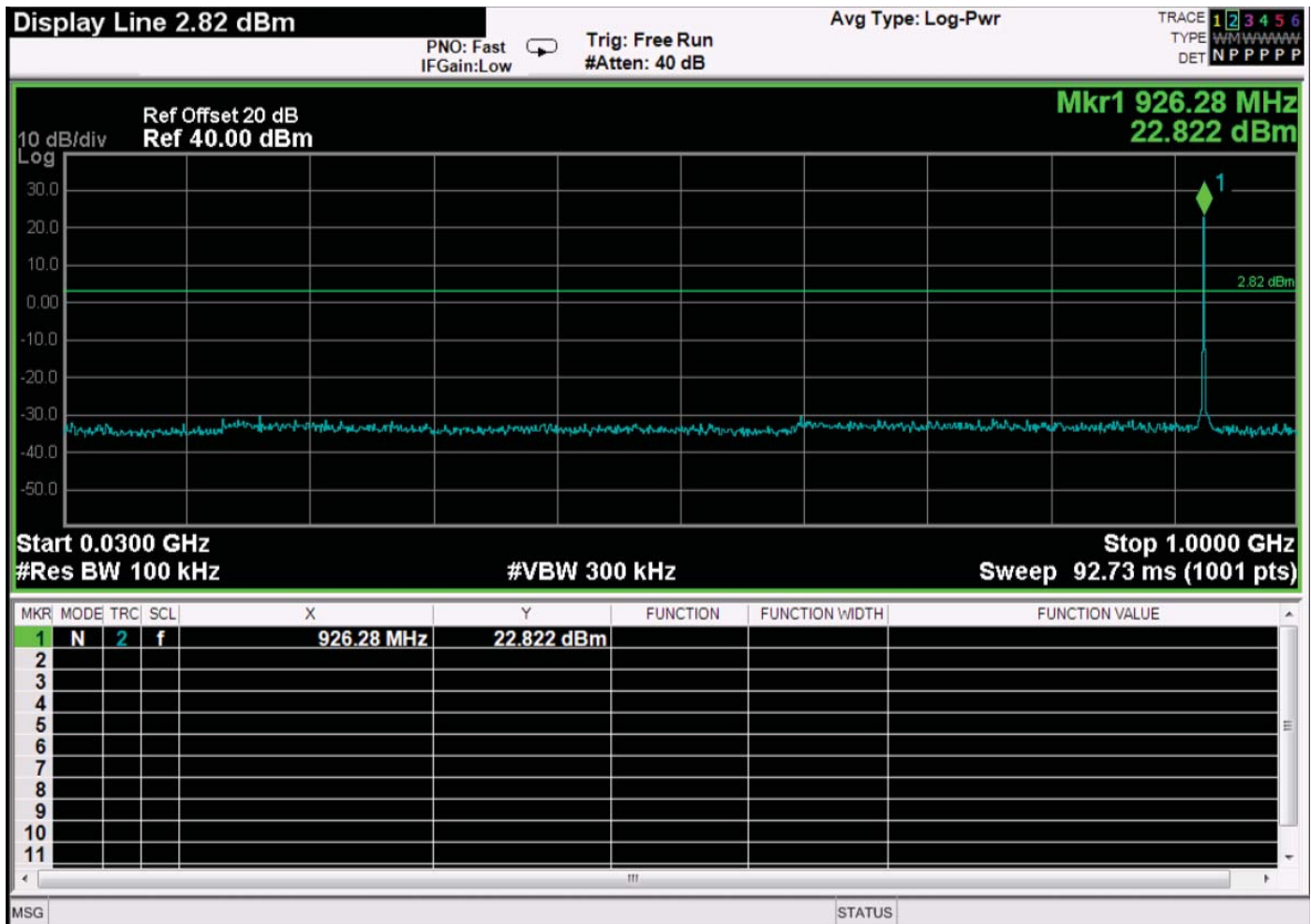
RF Antenna Conducted – Middle Channel – 30 MHz to 1 GHz – Edge Mount – High Data Rate



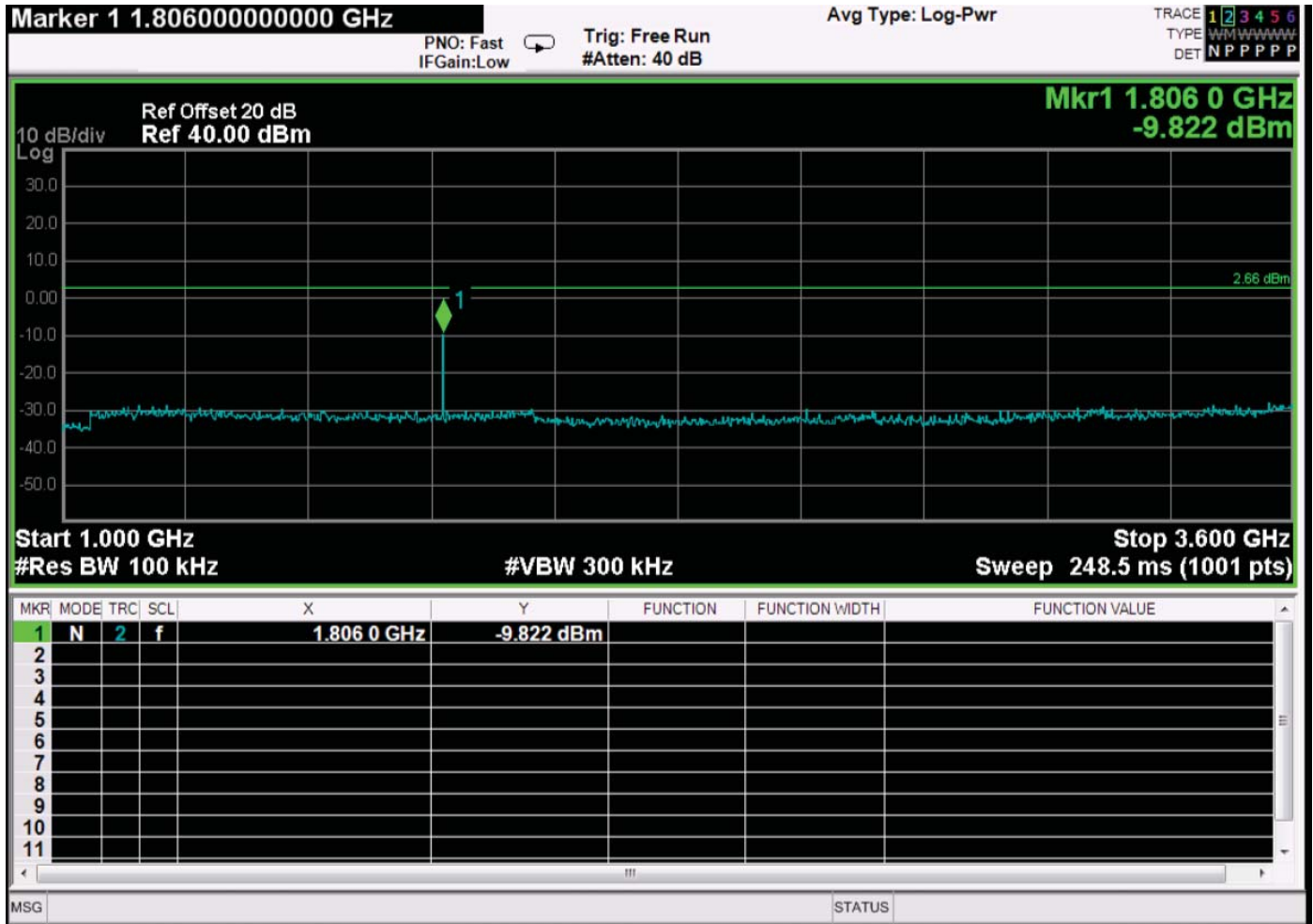
RF Antenna Conducted – Middle Channel – 1 GHz to 3.6 GHz – Edge Mount – High Data Rate



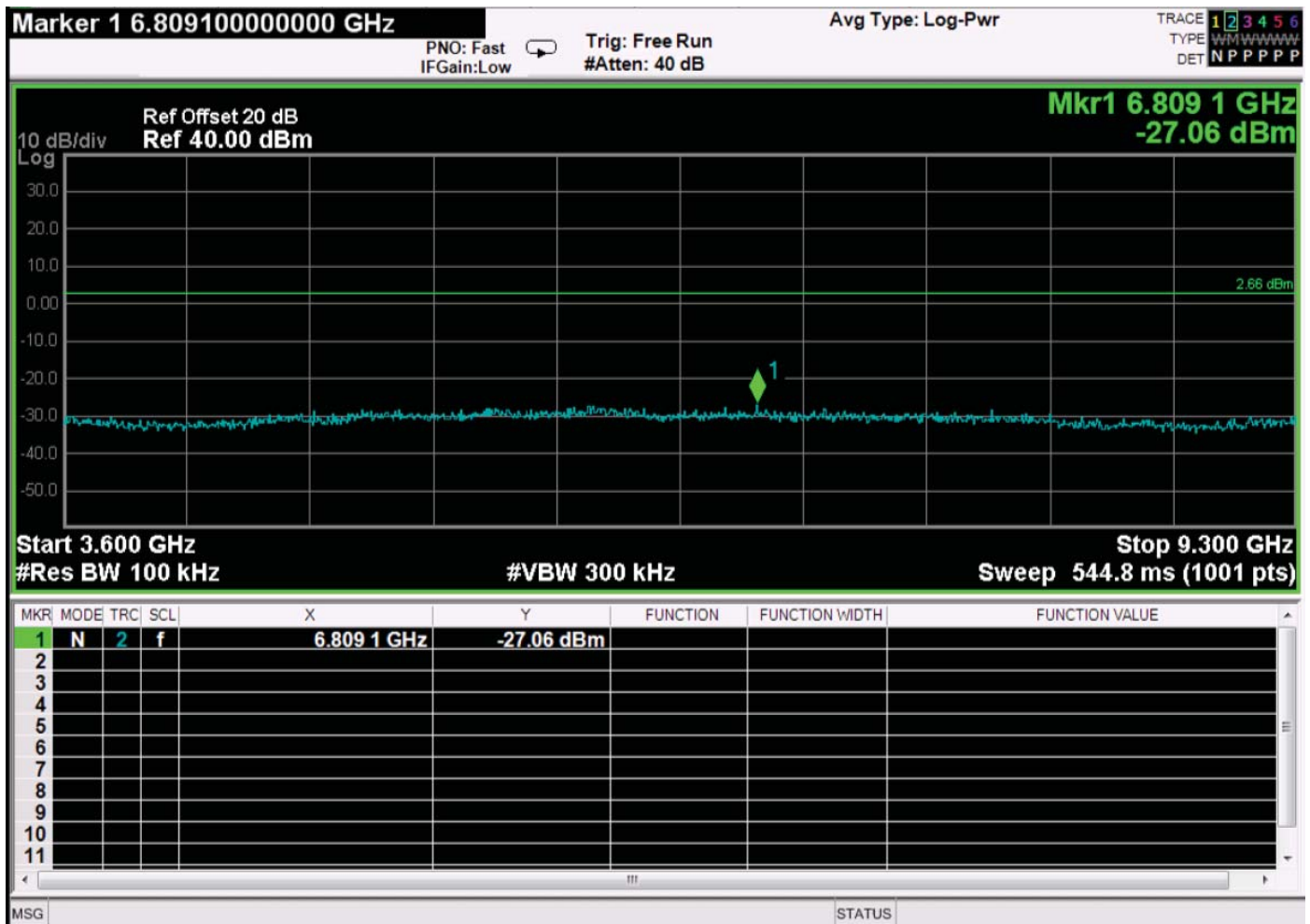
RF Antenna Conducted – Middle Channel – 3.6 GHz to 9.3 GHz – Edge Mount – High Data Rate



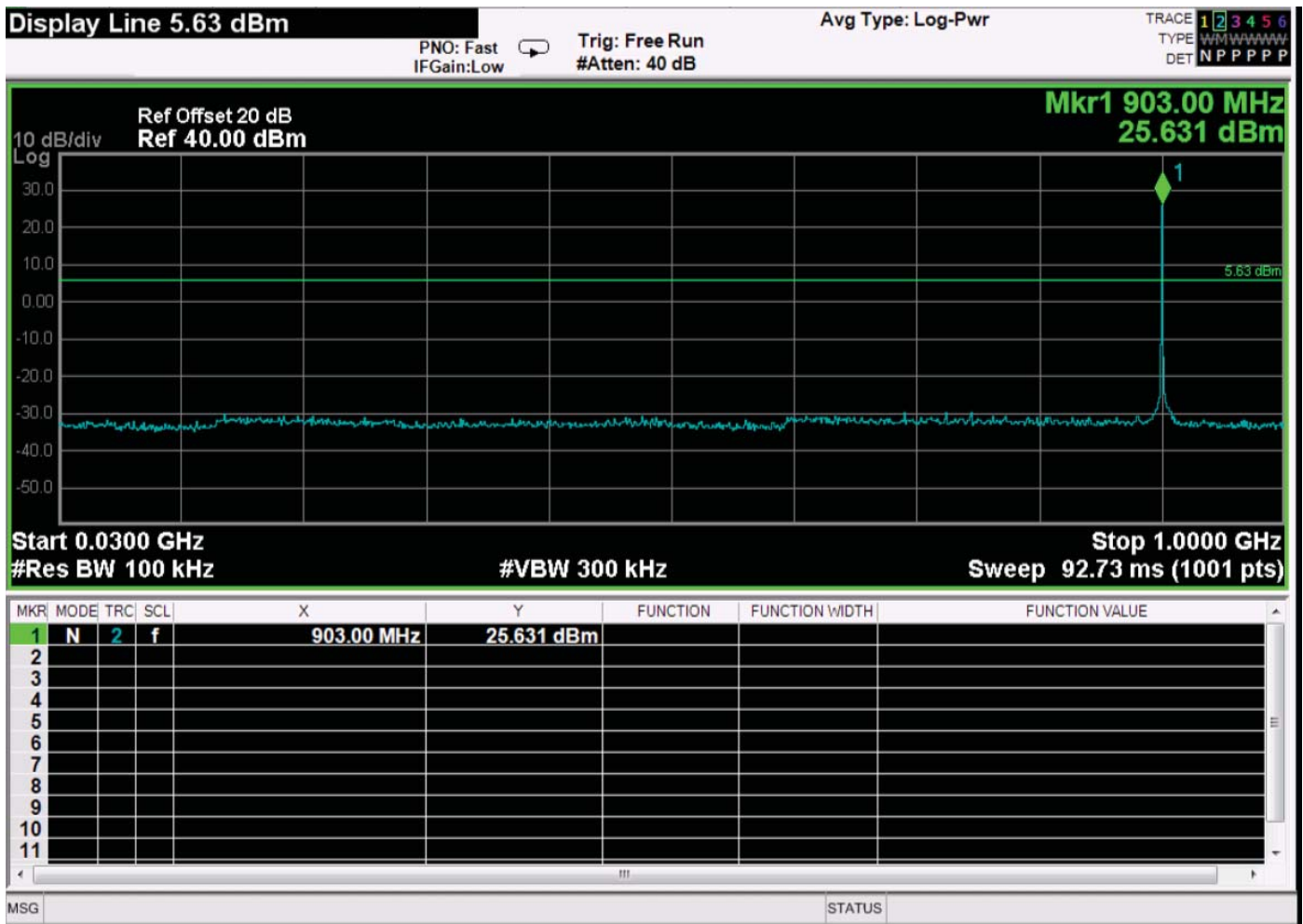
RF Antenna Conducted – High Channel – 30 MHz to 1 GHz – Edge Mount – High Data Rate



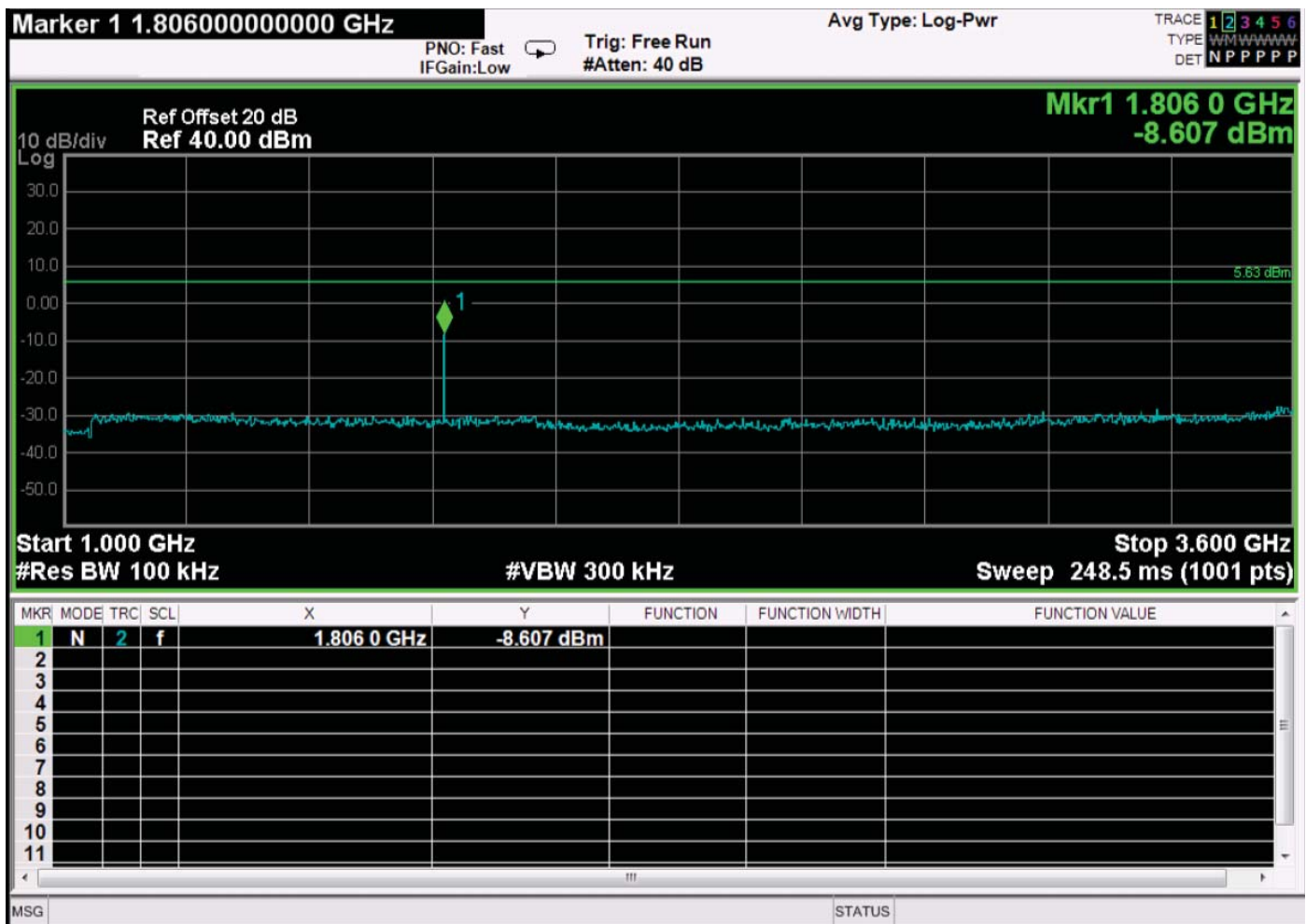
RF Antenna Conducted – High Channel – 1 GHz to 3.6 GHz – Edge Mount – High Data Rate



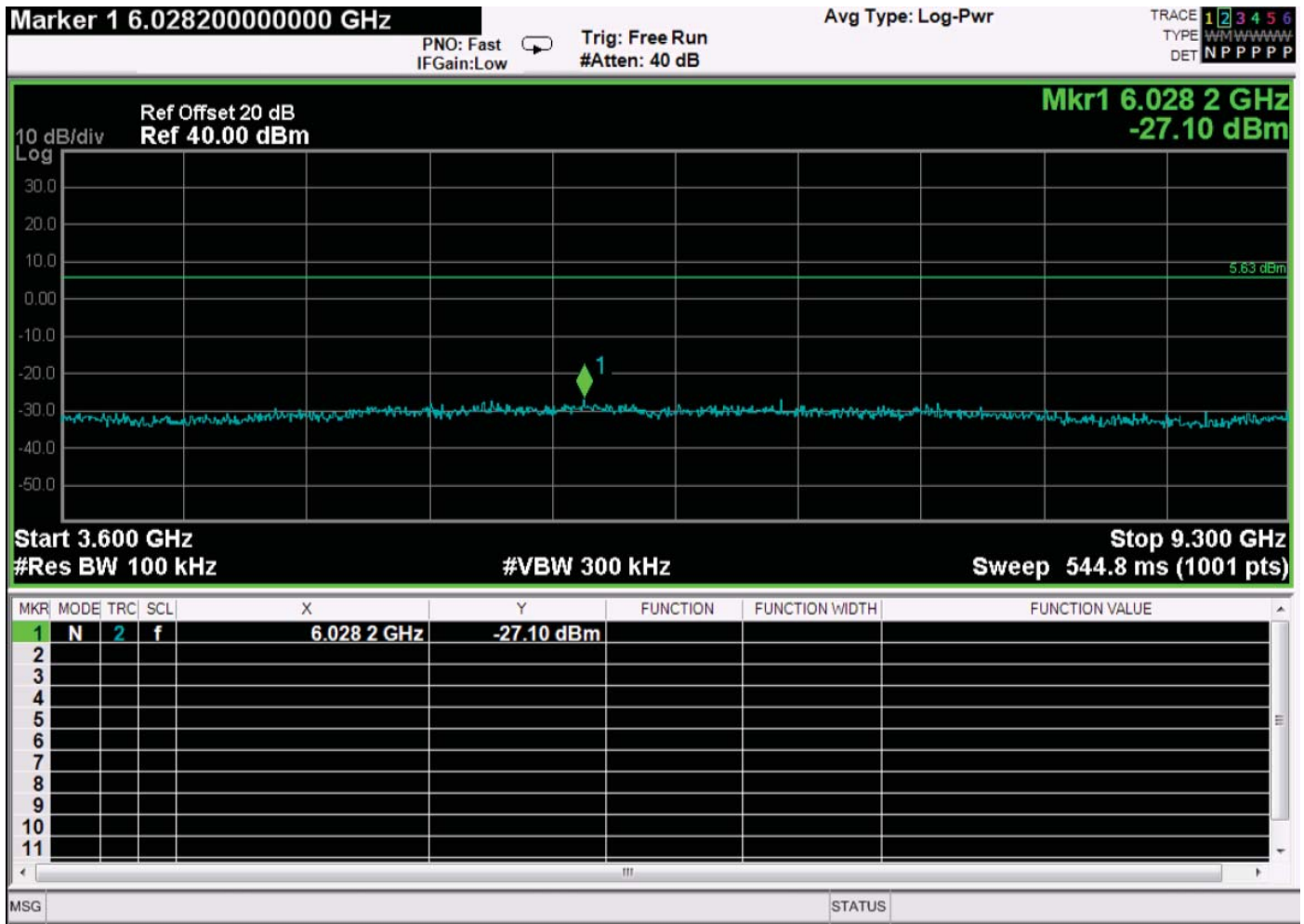
RF Antenna Conducted – High Channel – 3.6 GHz to 9.3 GHz – Edge Mount – High Data Rate



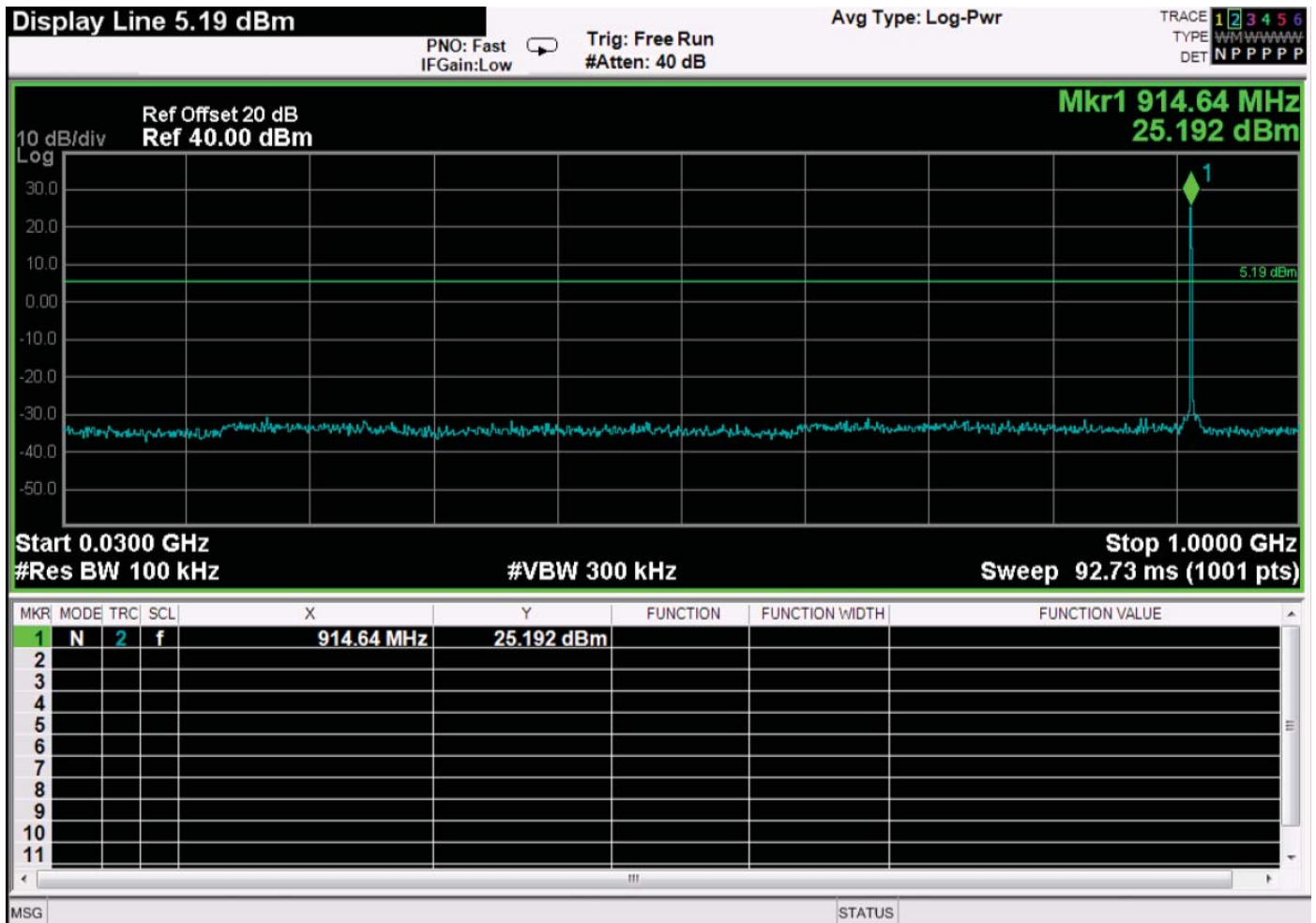
RF Antenna Conducted – Low Channel – 30 MHz to 1 GHz – Vertical Mount – Low Data Rate



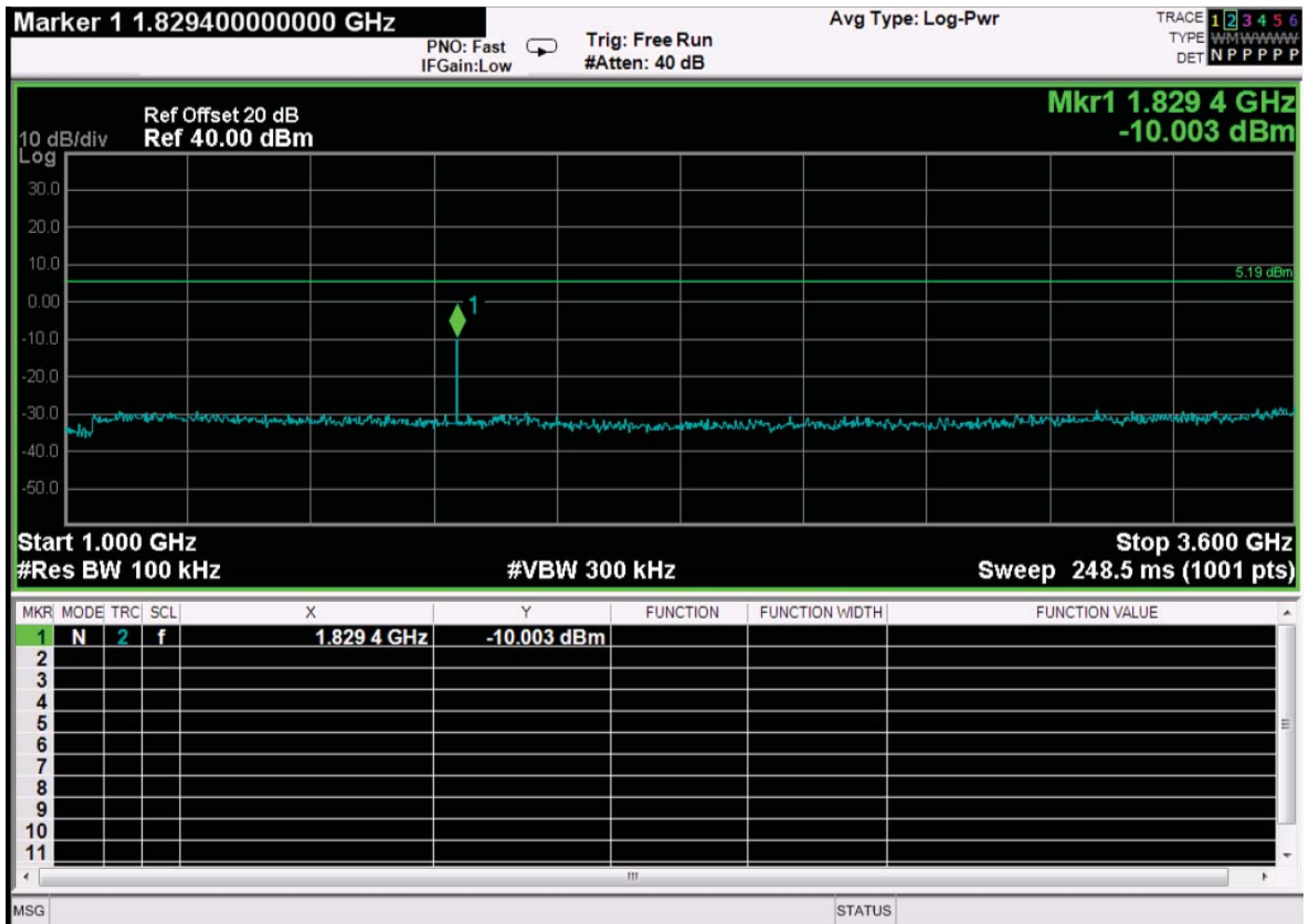
RF Antenna Conducted – Low Channel – 1 GHz to 3.6 GHz – Vertical Mount – Low Data Rate



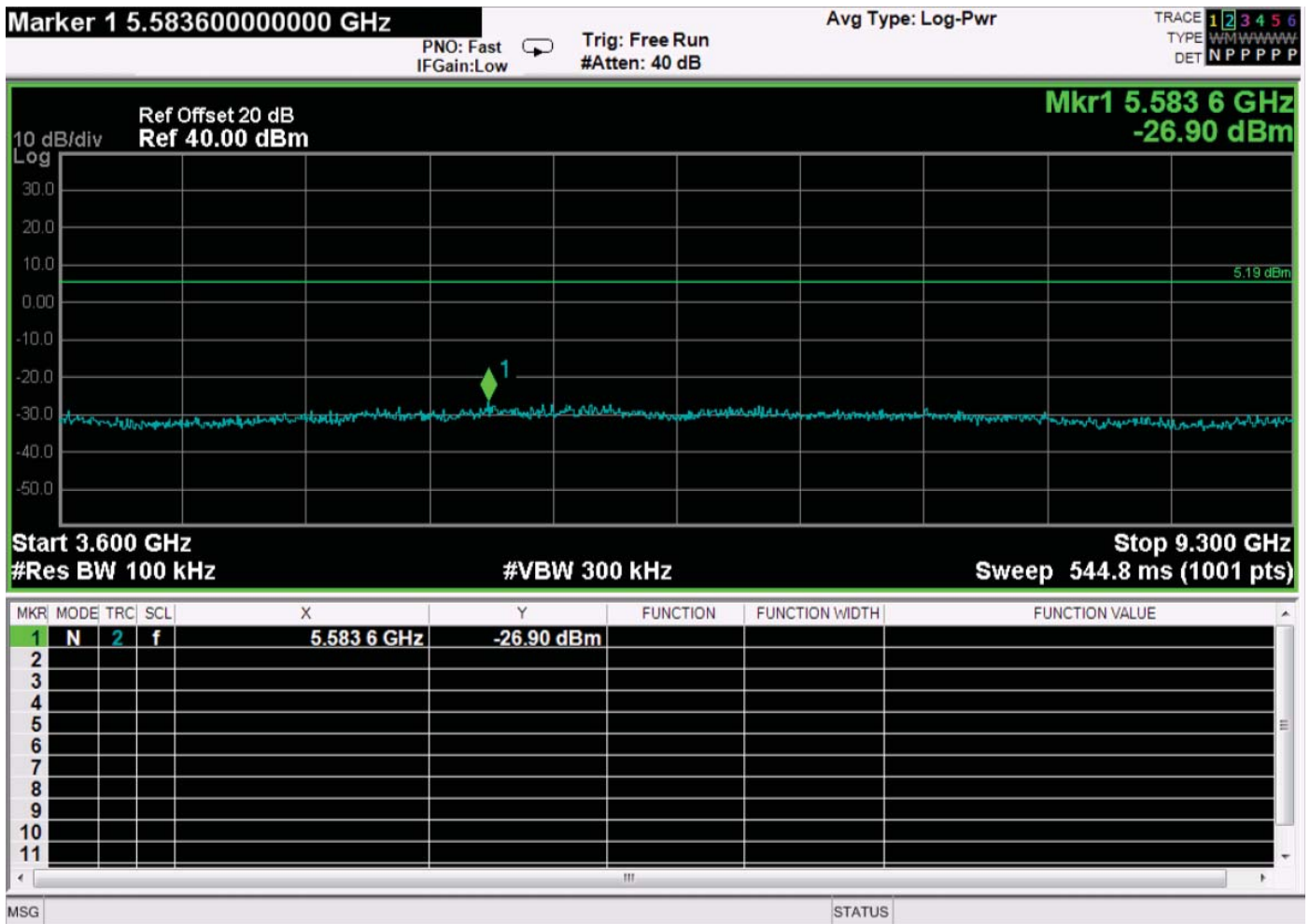
RF Antenna Conducted – Low Channel – 3.6 GHz to 9.3 GHz – Vertical Mount – Low Data Rate



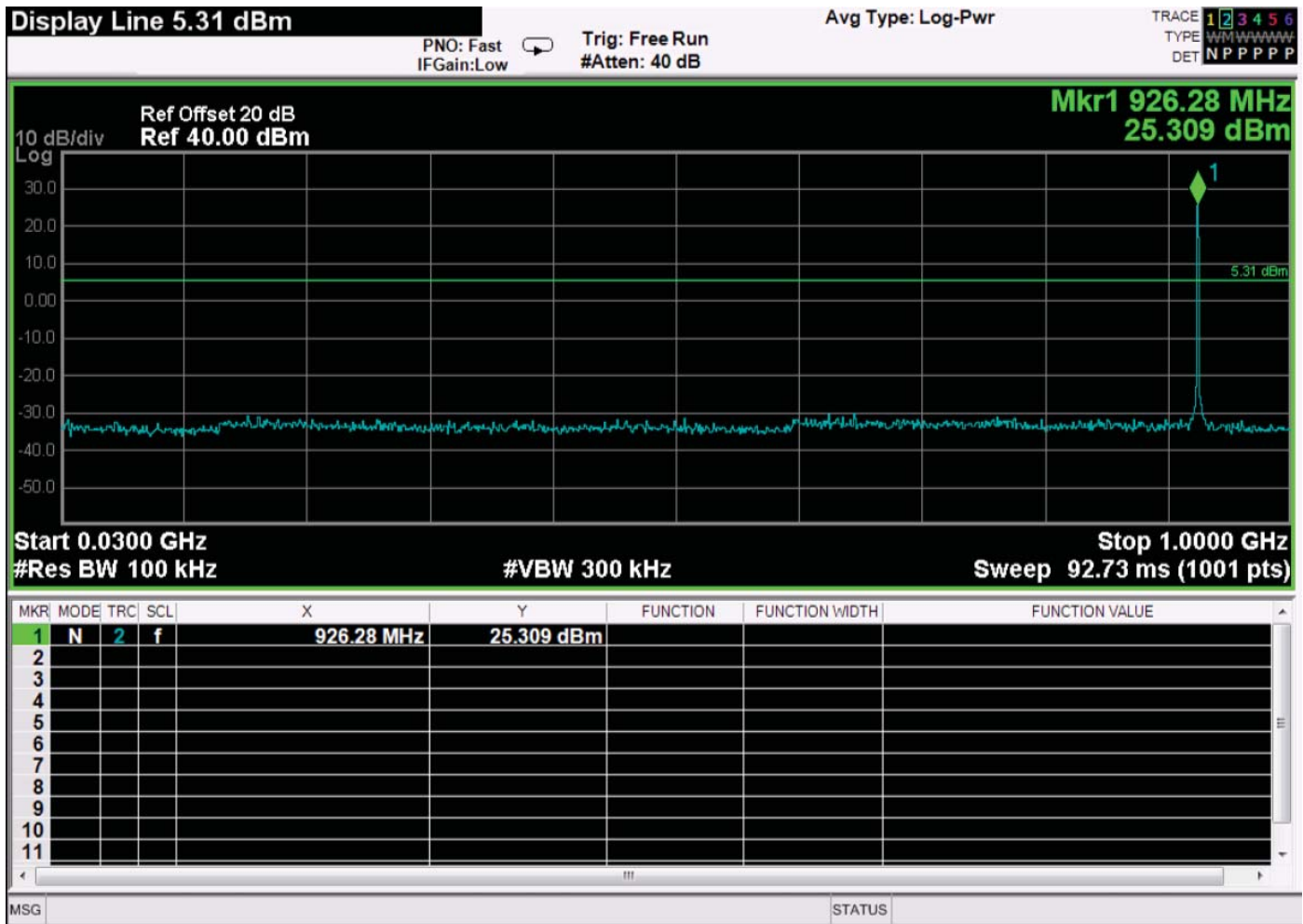
RF Antenna Conducted – Middle Channel – 30 MHz to 1 GHz – Vertical Mount – Low Data Rate



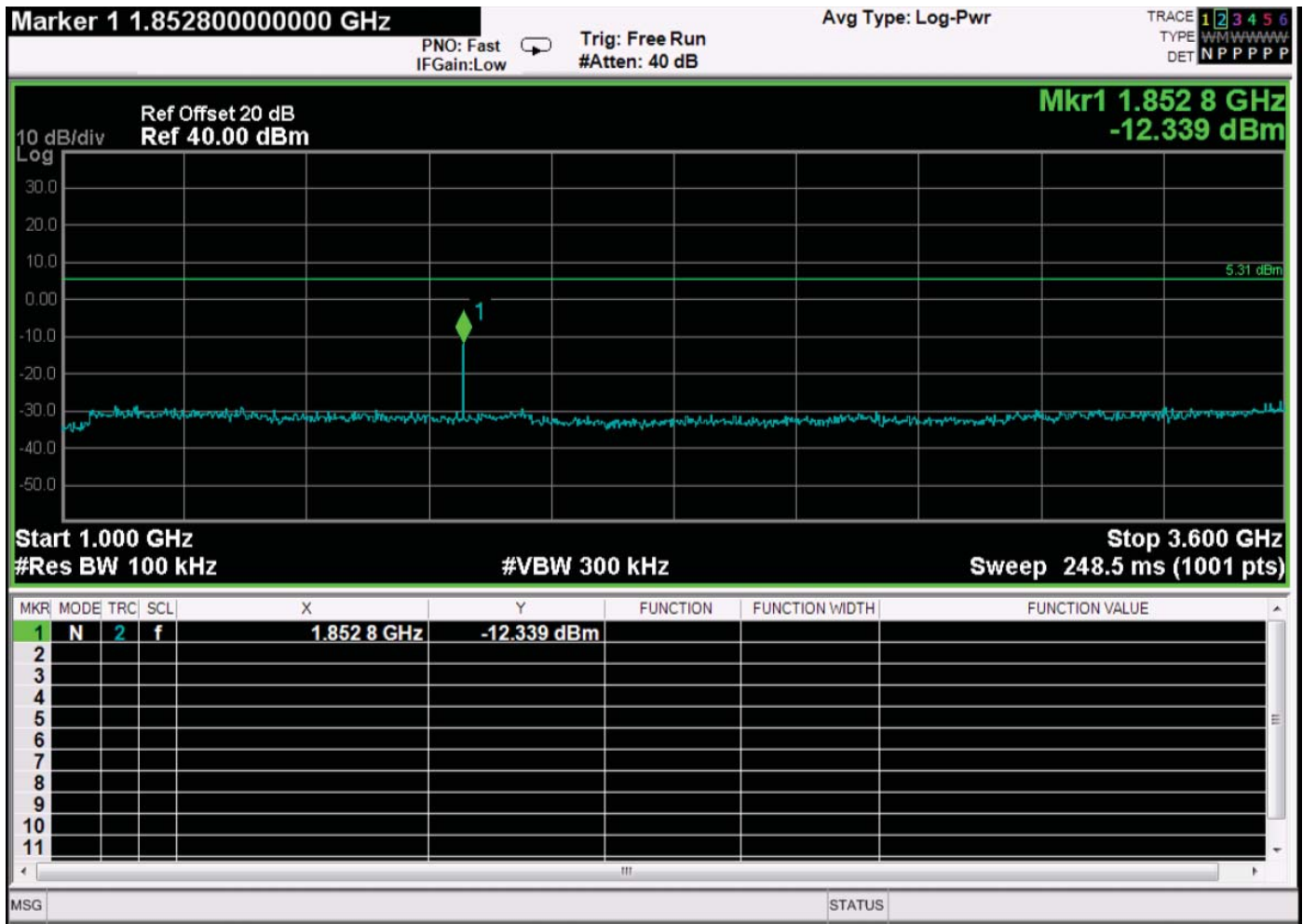
RF Antenna Conducted – Middle Channel – 1 GHz to 3.6 GHz – Vertical Mount – Low Data Rate



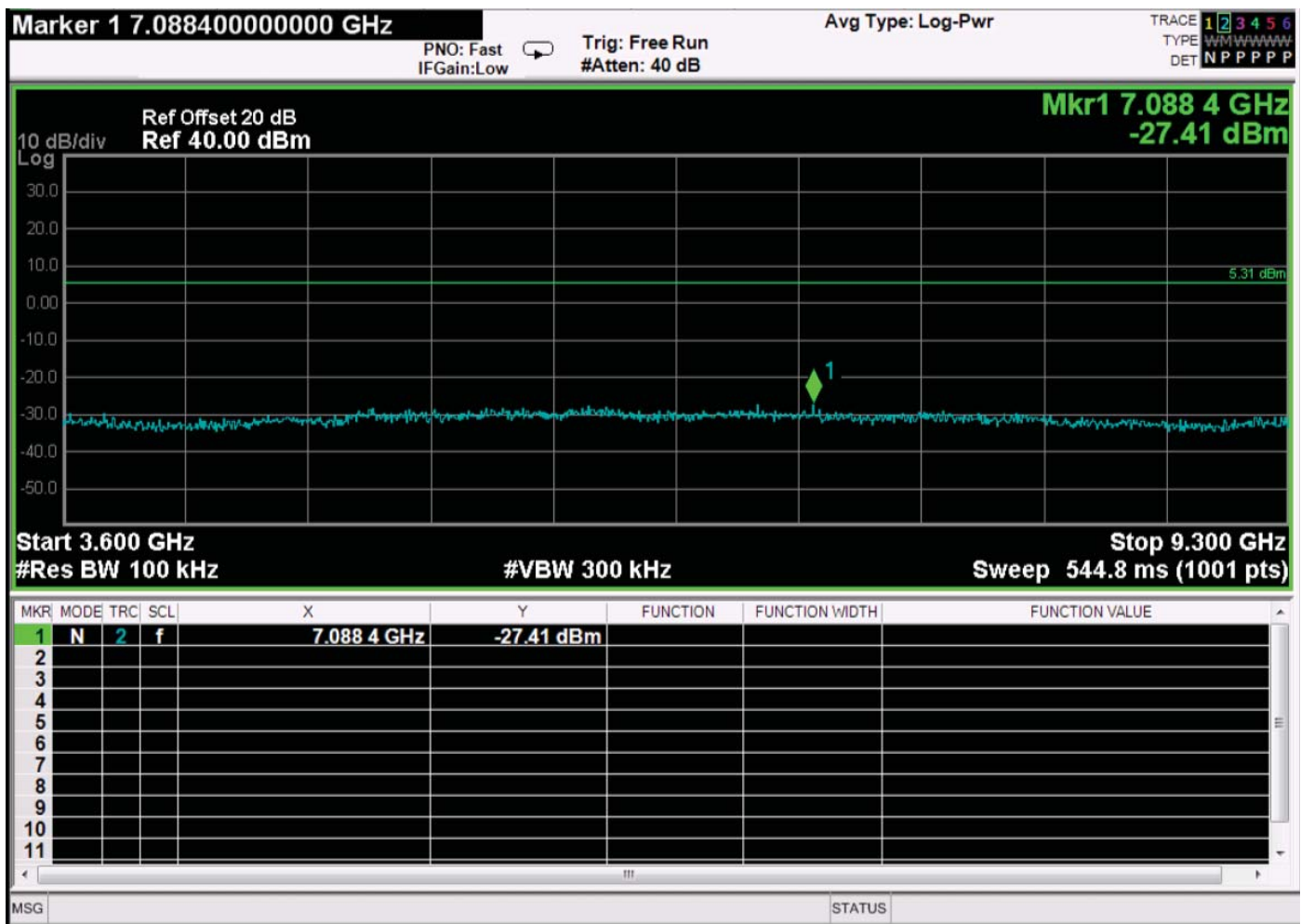
RF Antenna Conducted – Middle Channel – 3.6 GHz to 9.3 GHz – Vertical Mount – Low Data Rate



RF Antenna Conducted – High Channel – 30 MHz to 1 GHz – Vertical Mount – Low Data Rate

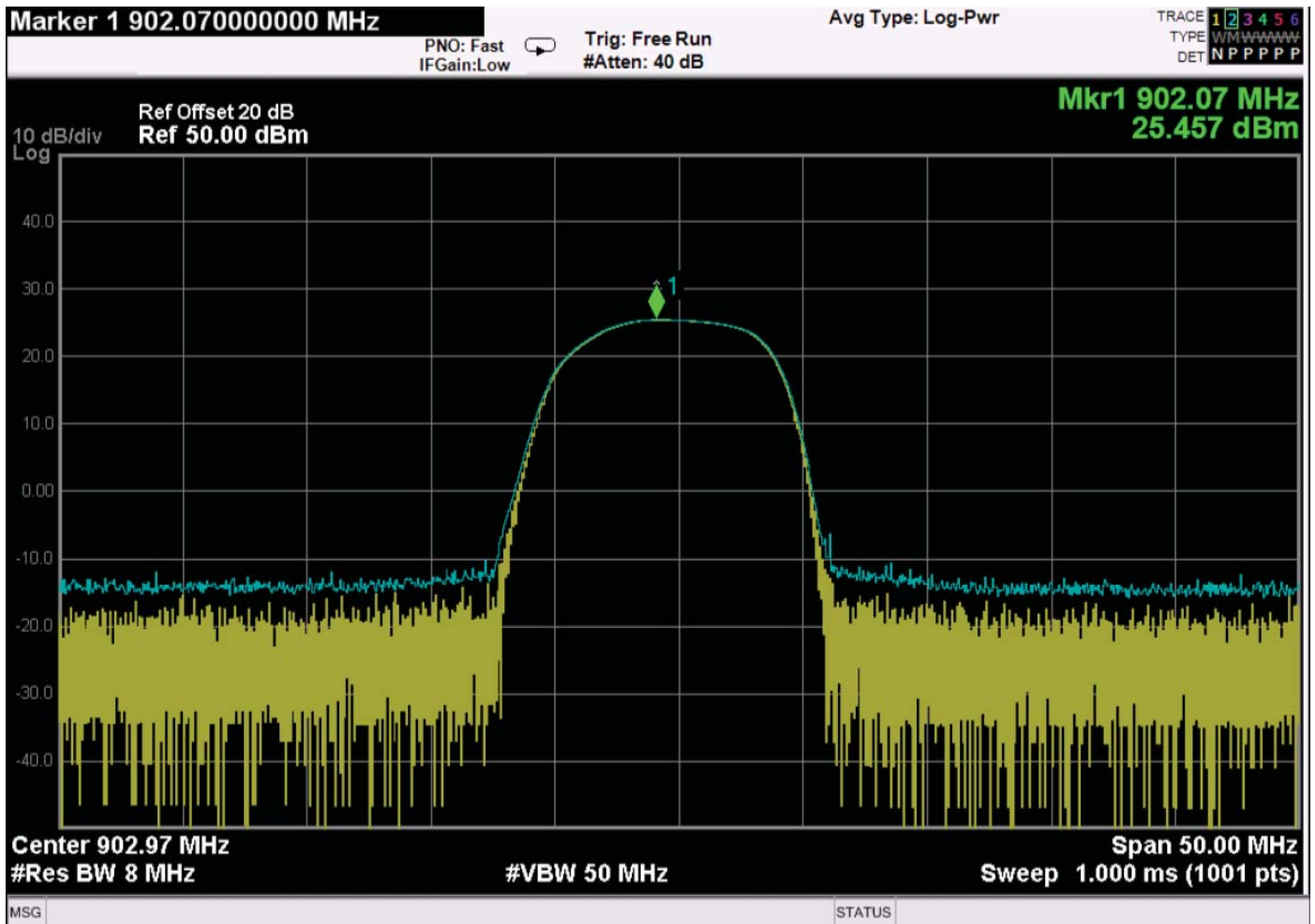


RF Antenna Conducted – High Channel – 1 GHz to 3.6 GHz – Vertical Mount – Low Data Rate

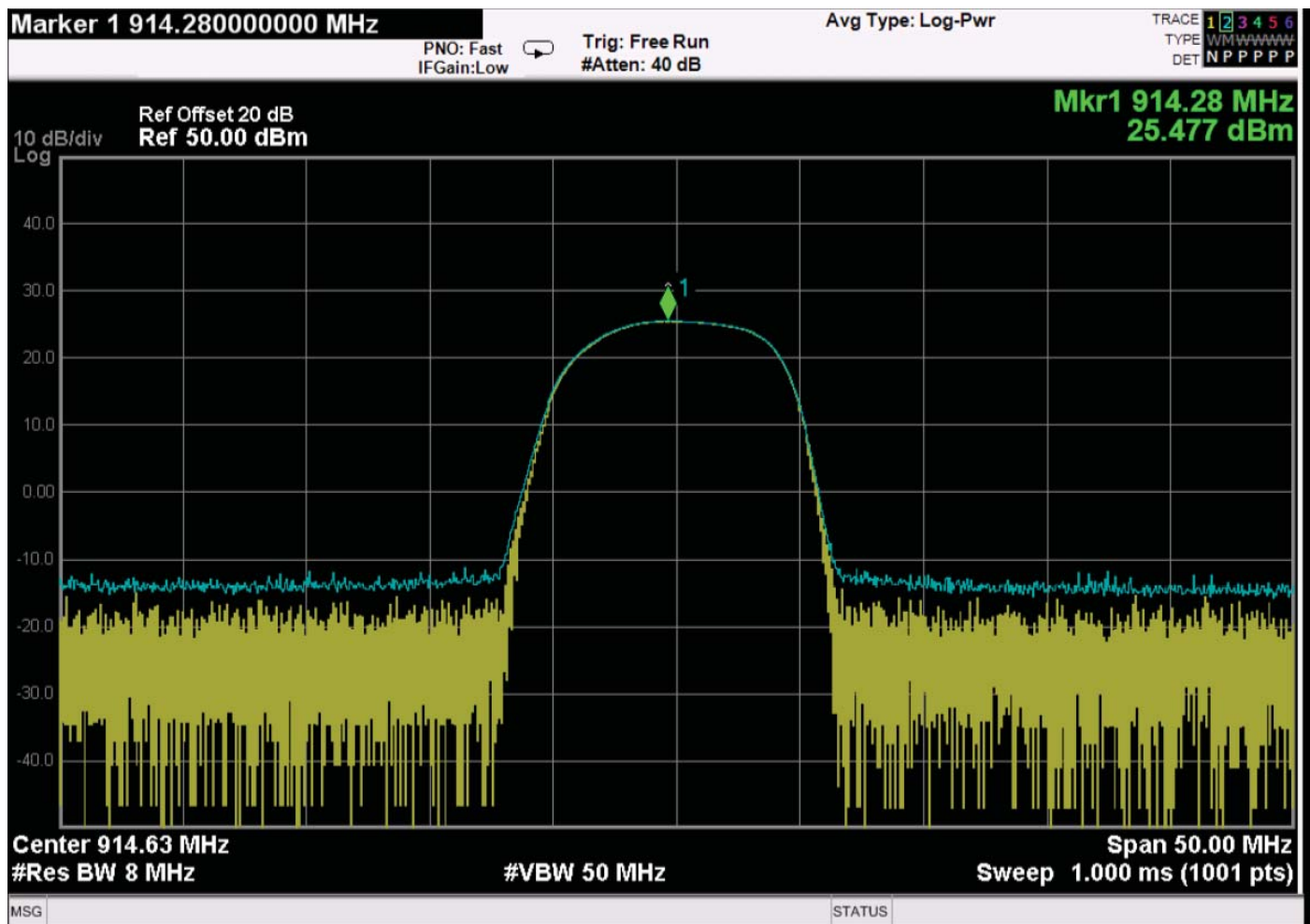


RF Antenna Conducted – High Channel – 3.6 GHz to 9.3 GHz – Vertical Mount – Low Data Rate

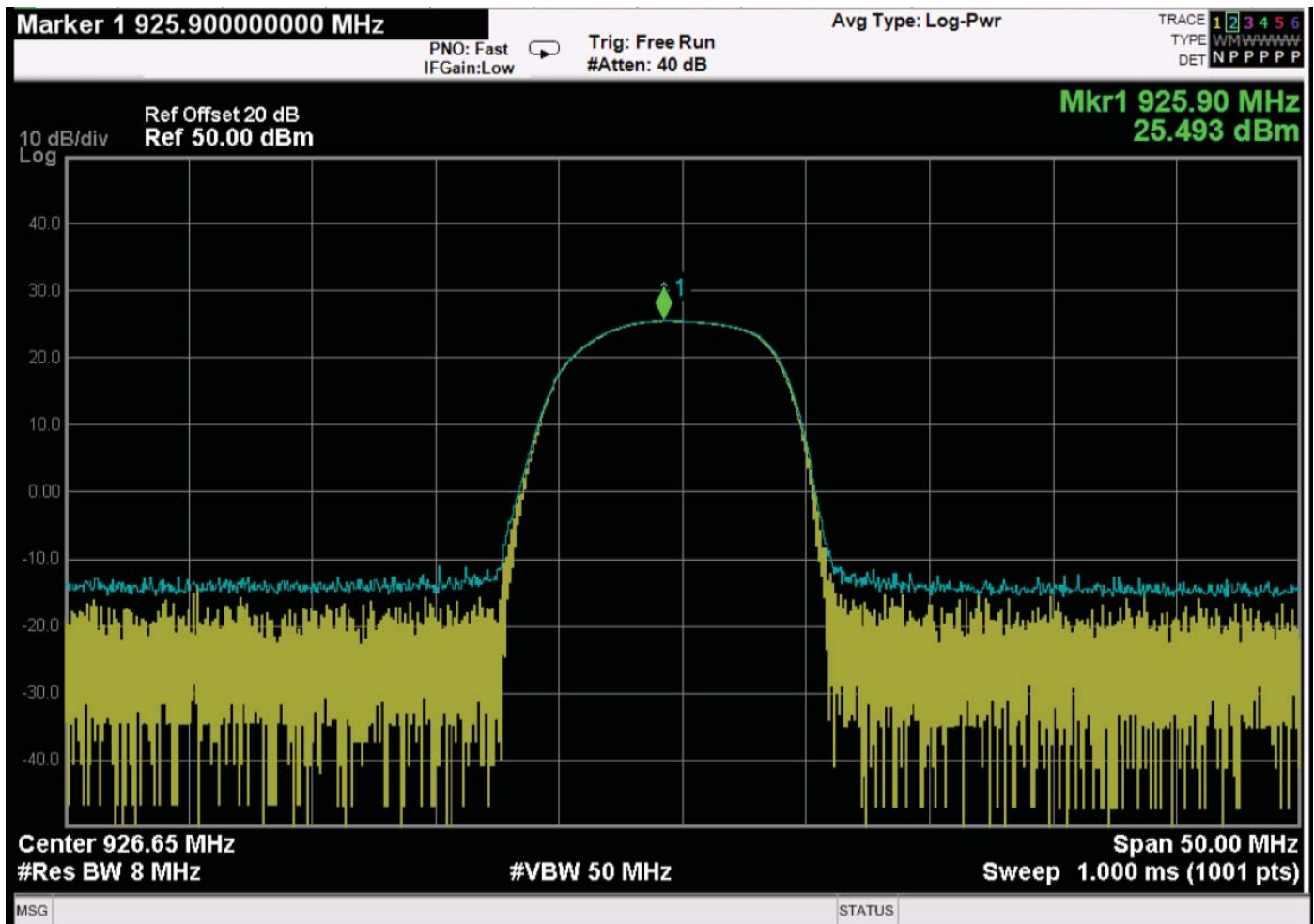
***PEAK POWER OUTPUT
DATA SHEETS***



Peak Power Output – Low Channel – Edge Mount – Low Data Rate



Peak Power Output – Middle Channel – Edge Mount – Low Data Rate



Peak Power Output – High Channel – Edge Mount – Low Data Rate

Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

Agoura Division
2337 Troutdale Drive
Agoura, CA 91301
(818) 597-0600

Silverado Division
19121 El Toro Road
Silverado, CA 92676
(949) 589-0700

Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400



Peak Power Output – Low Channel – Edge Mount – High Data Rate



Peak Power Output – Middle Channel – Edge Mount – High Data Rate



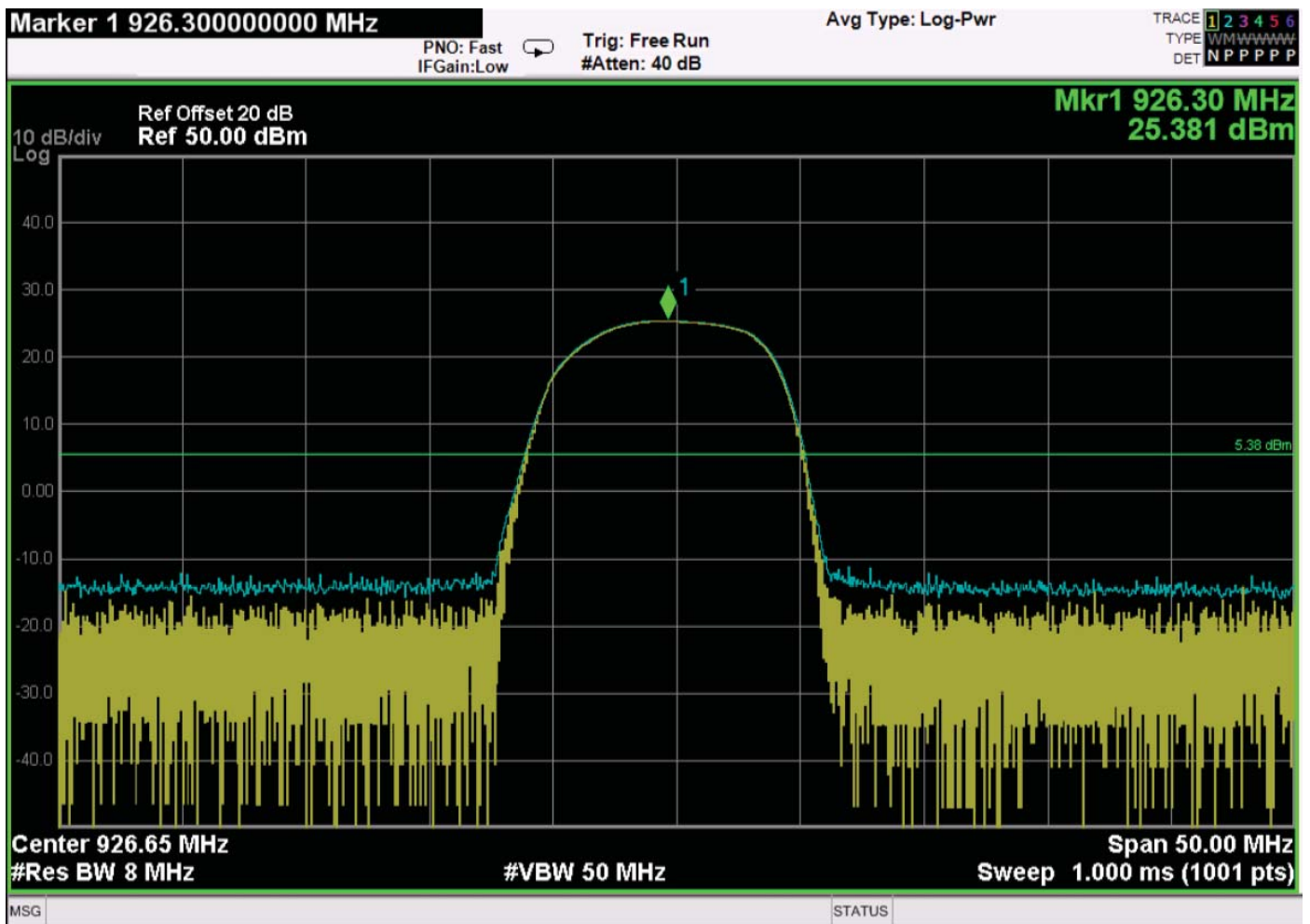
Peak Power Output – High Channel – Edge Mount – High Data Rate



Peak Power Output – Low Channel – Vertical Mount – Low Data Rate



Peak Power Output – Middle Channel – Vertical Mount – Low Data Rate



Peak Power Output – High Channel – Vertical Mount – Low Data Rate

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