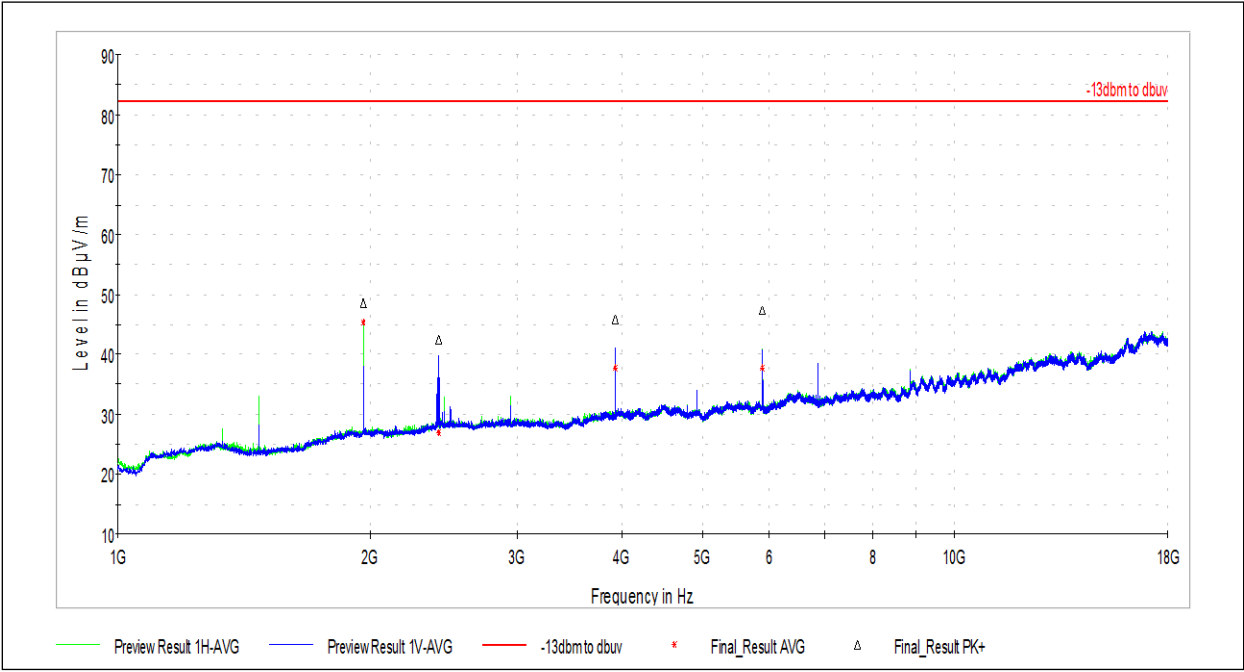
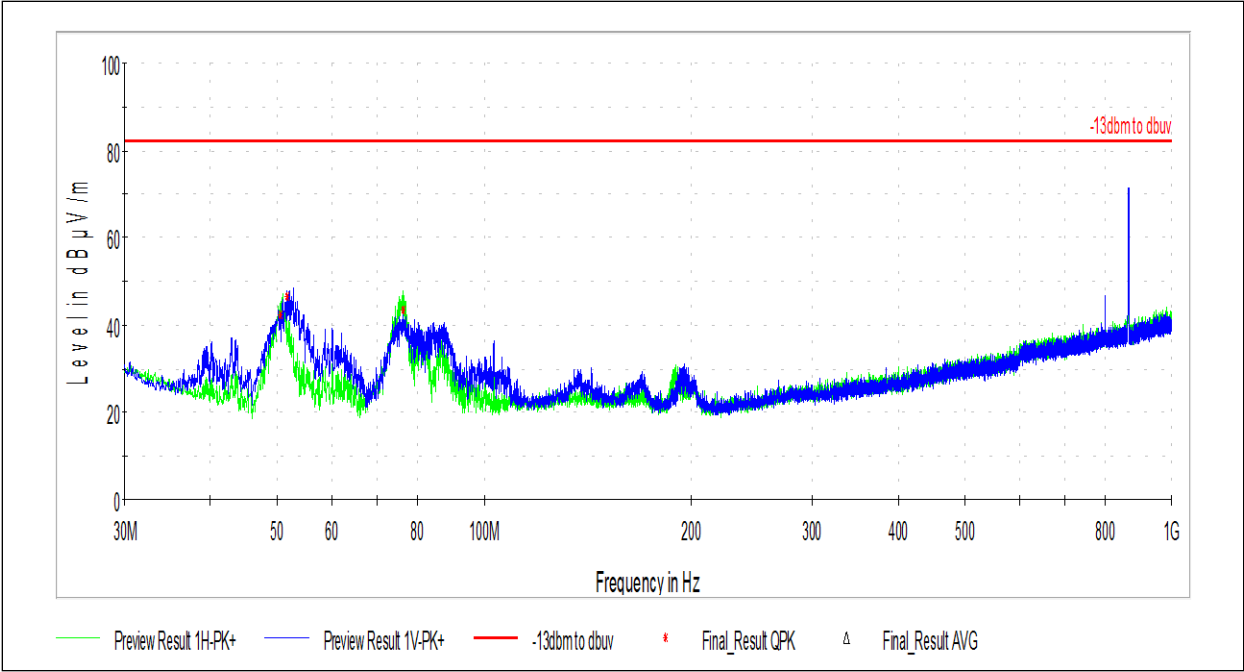
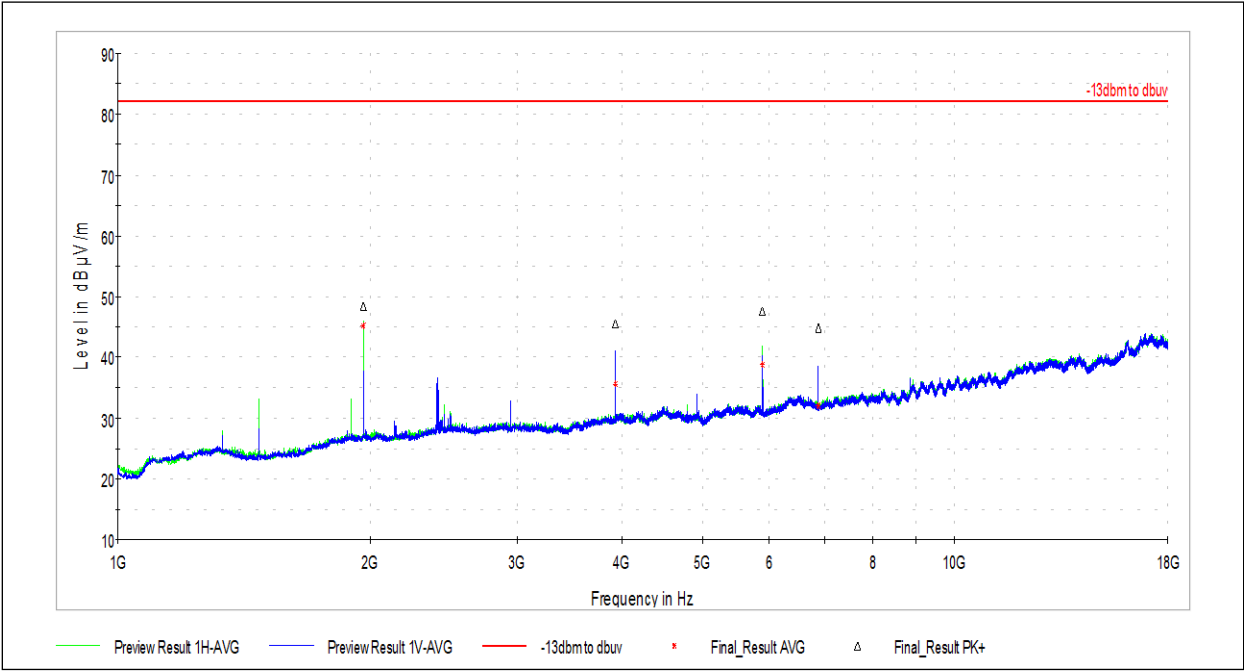
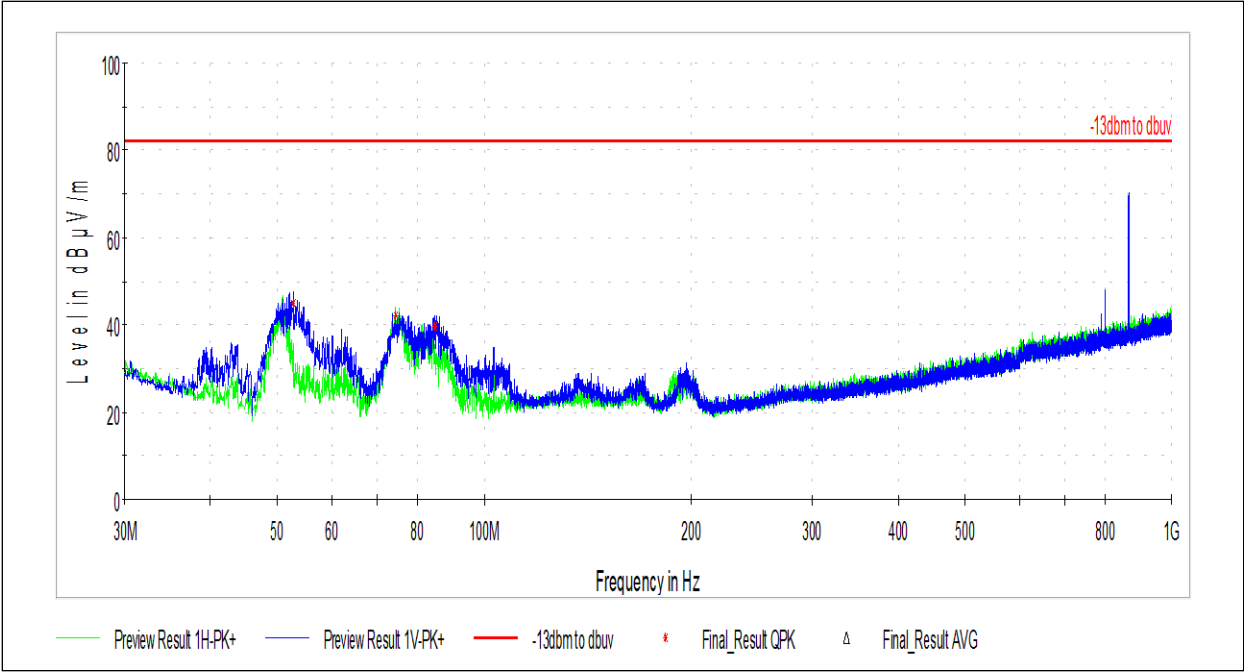


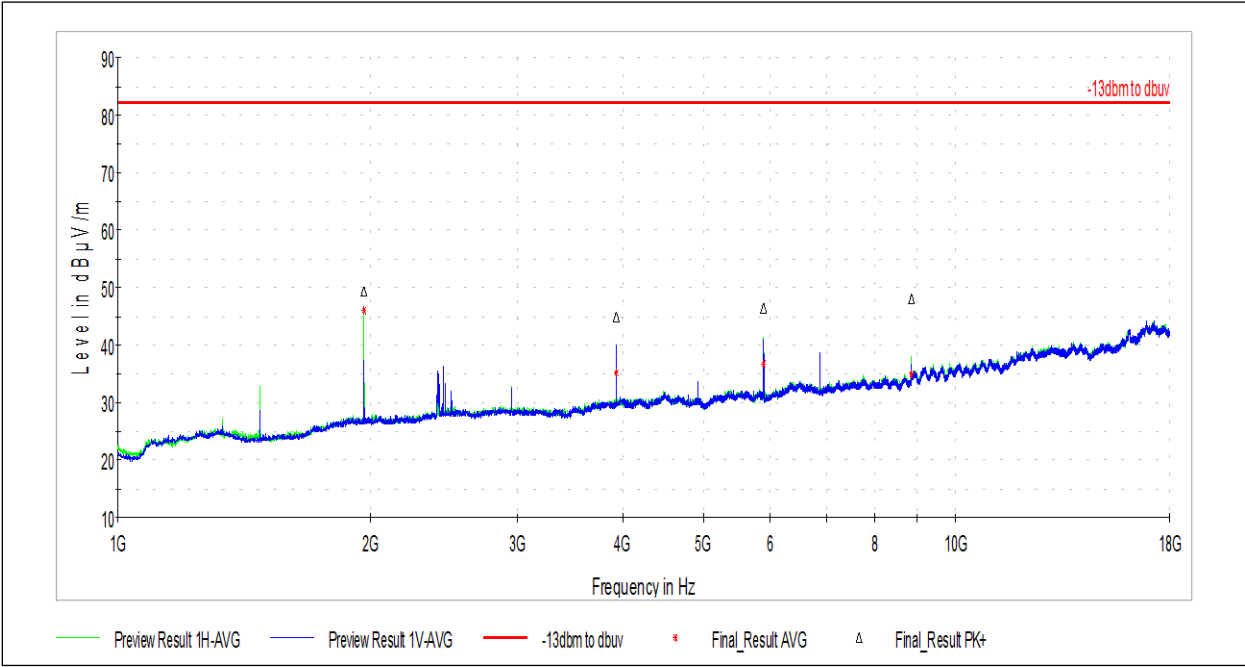
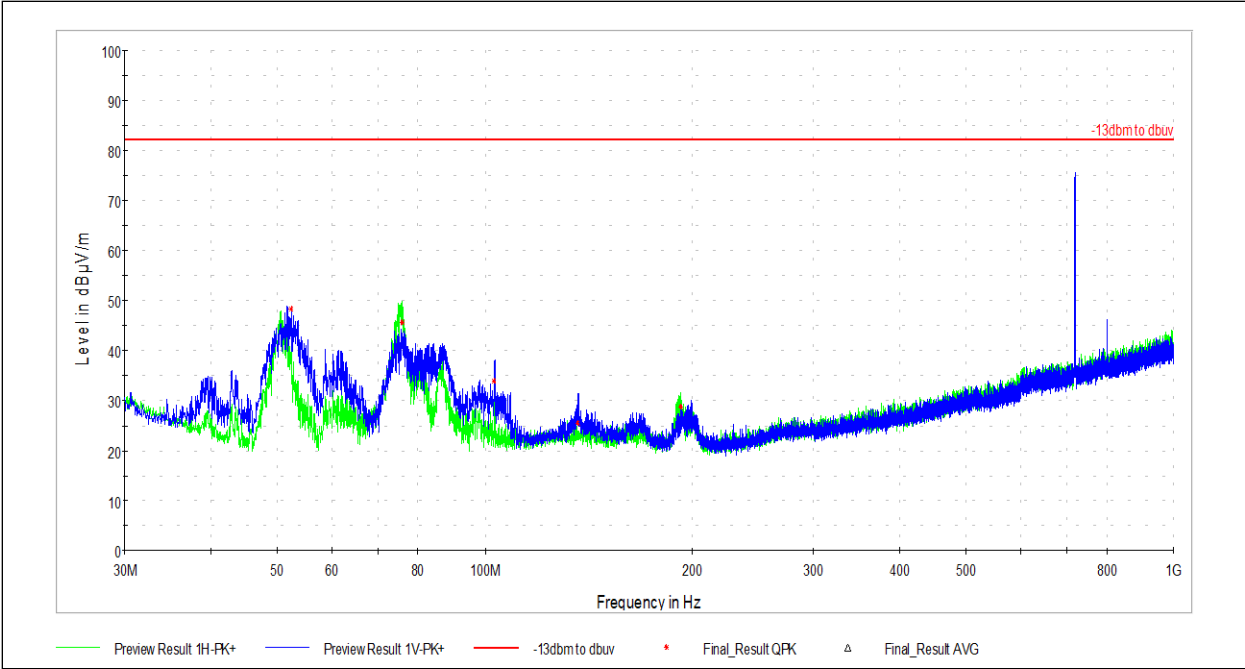
Band n26 Low Channel



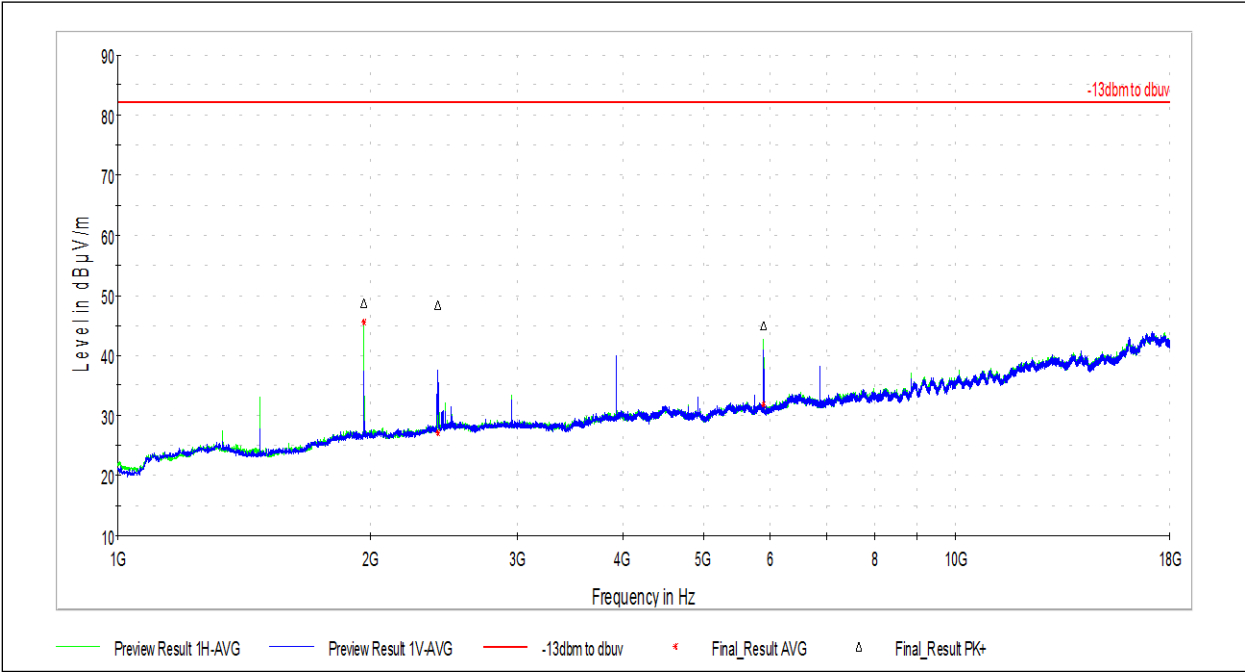
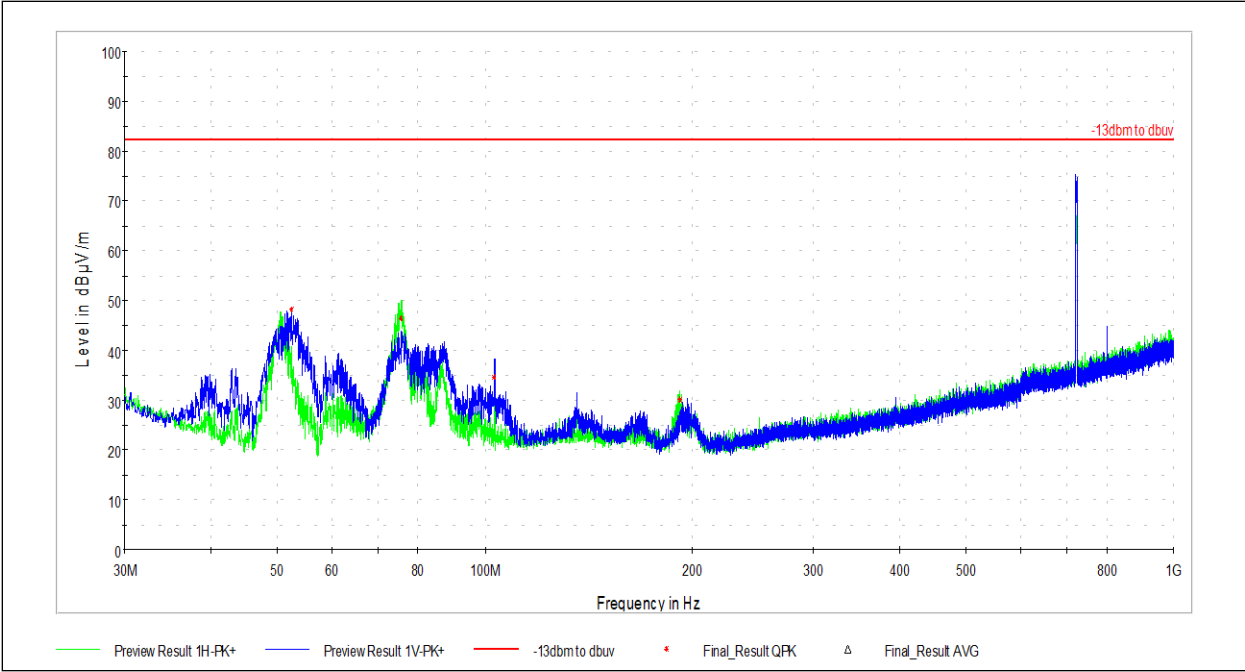
Band n26 Mid Channel



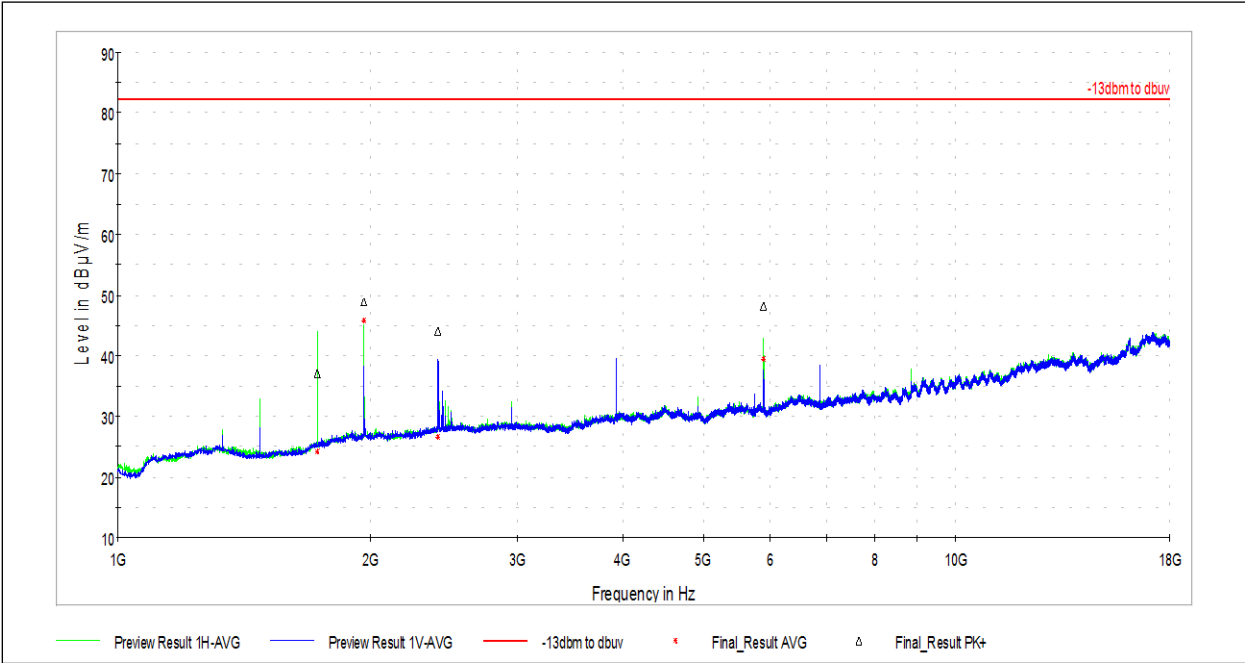
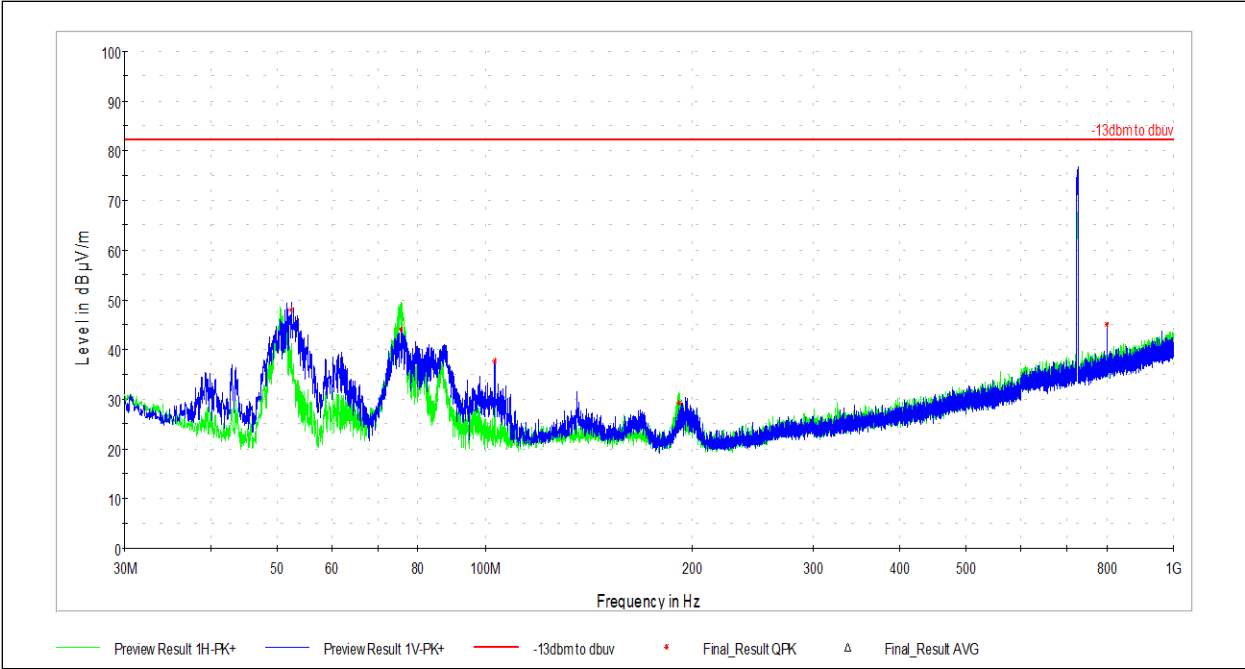
Band n26 High



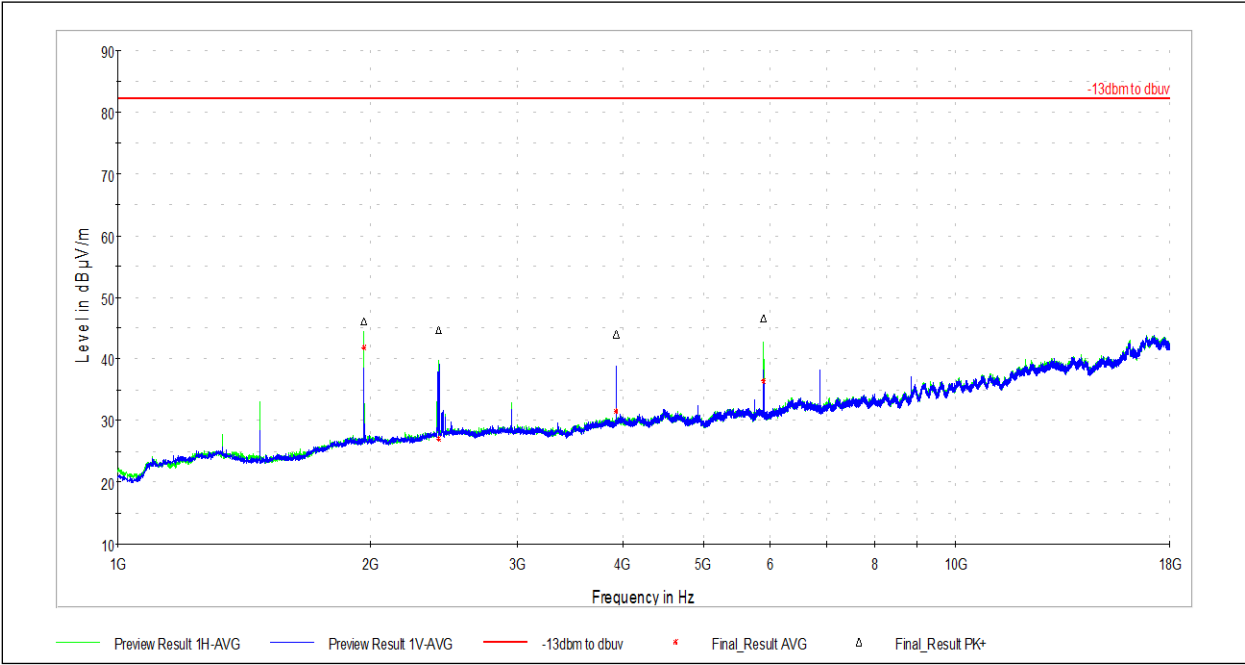
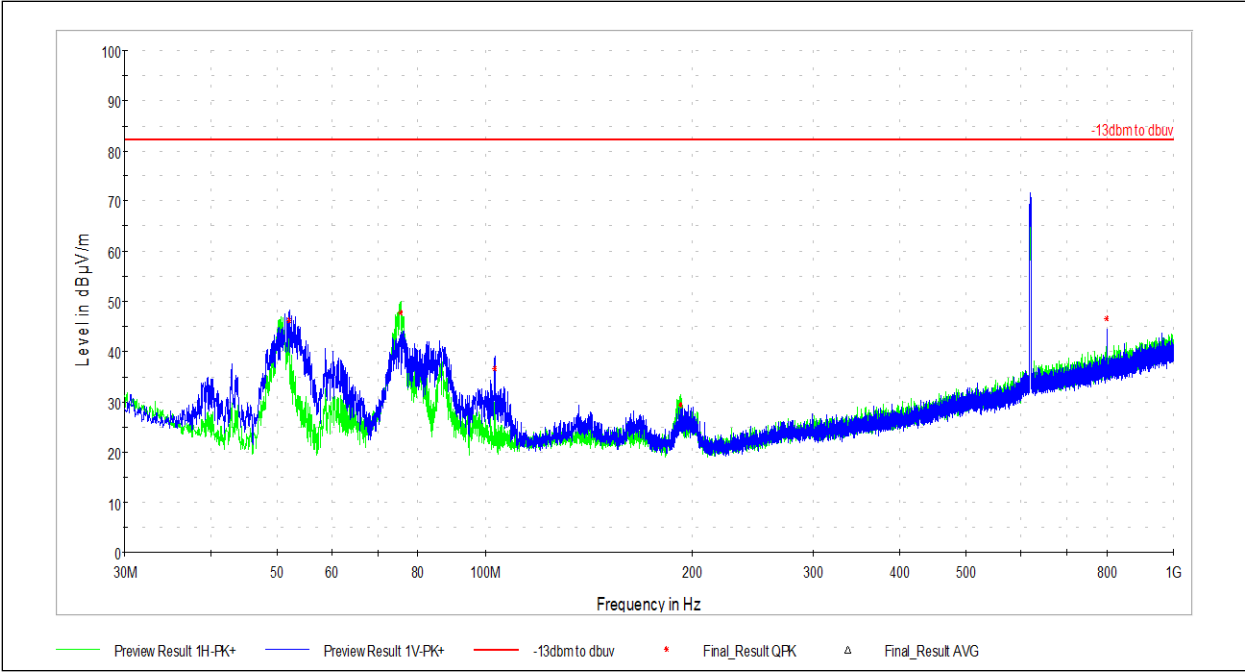
Band 29 Low Channel



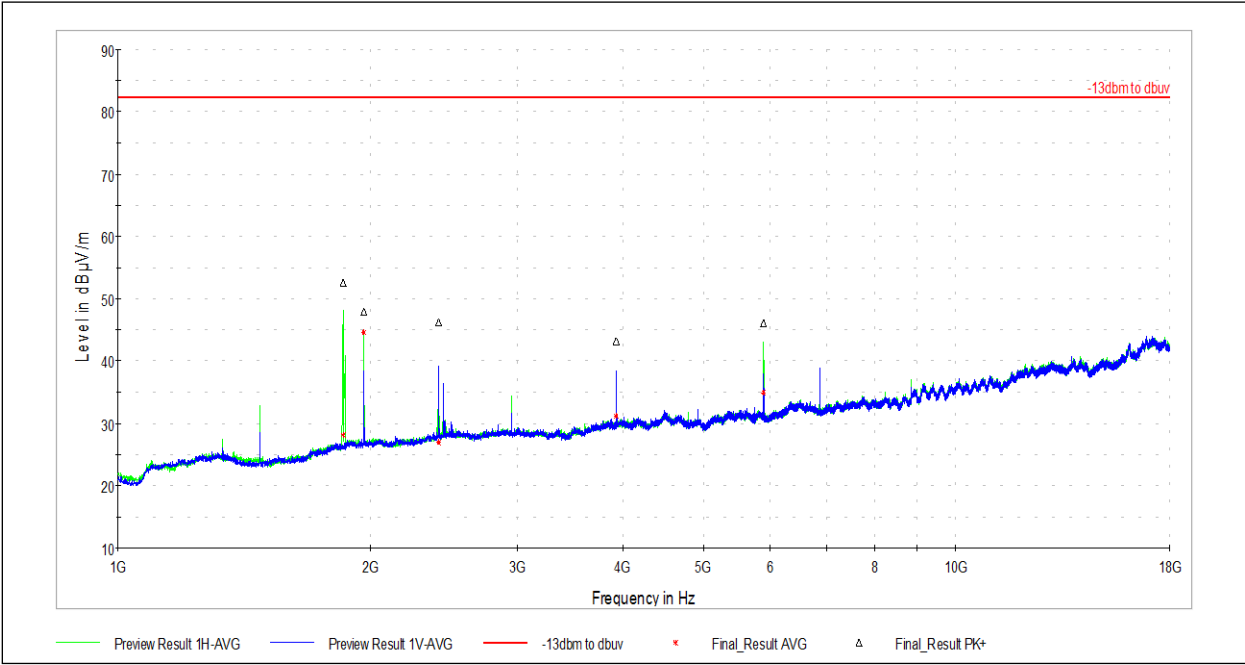
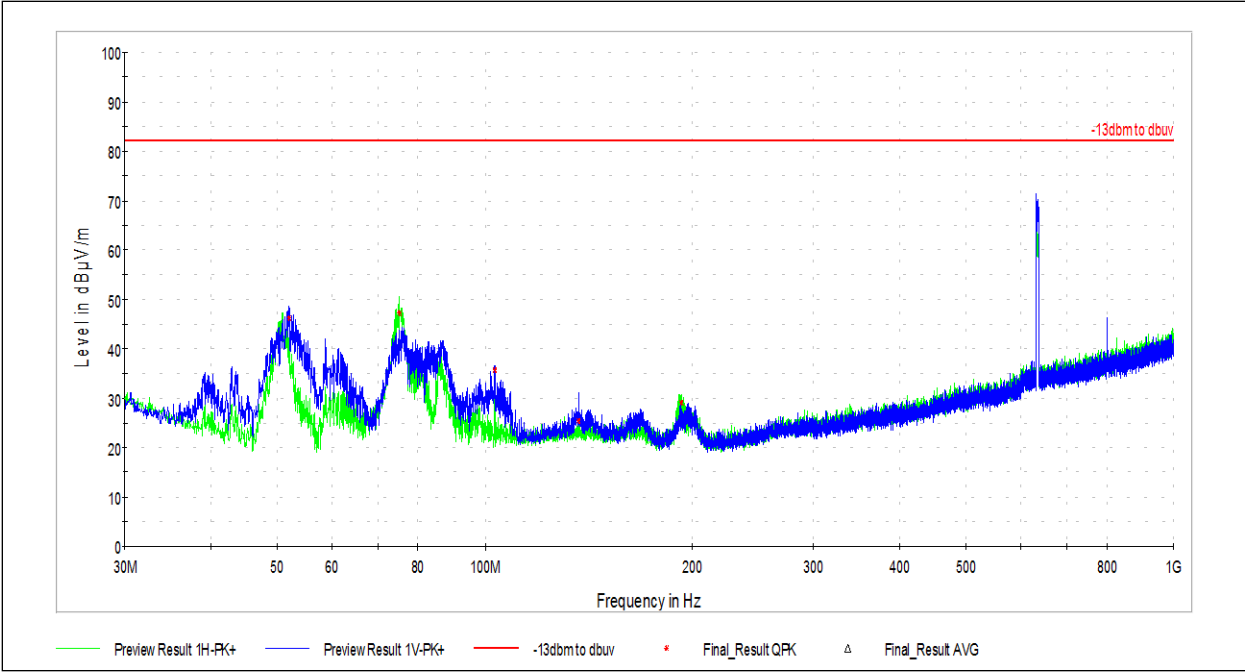
Band 29 Mid Channel



Band 29 High Channel

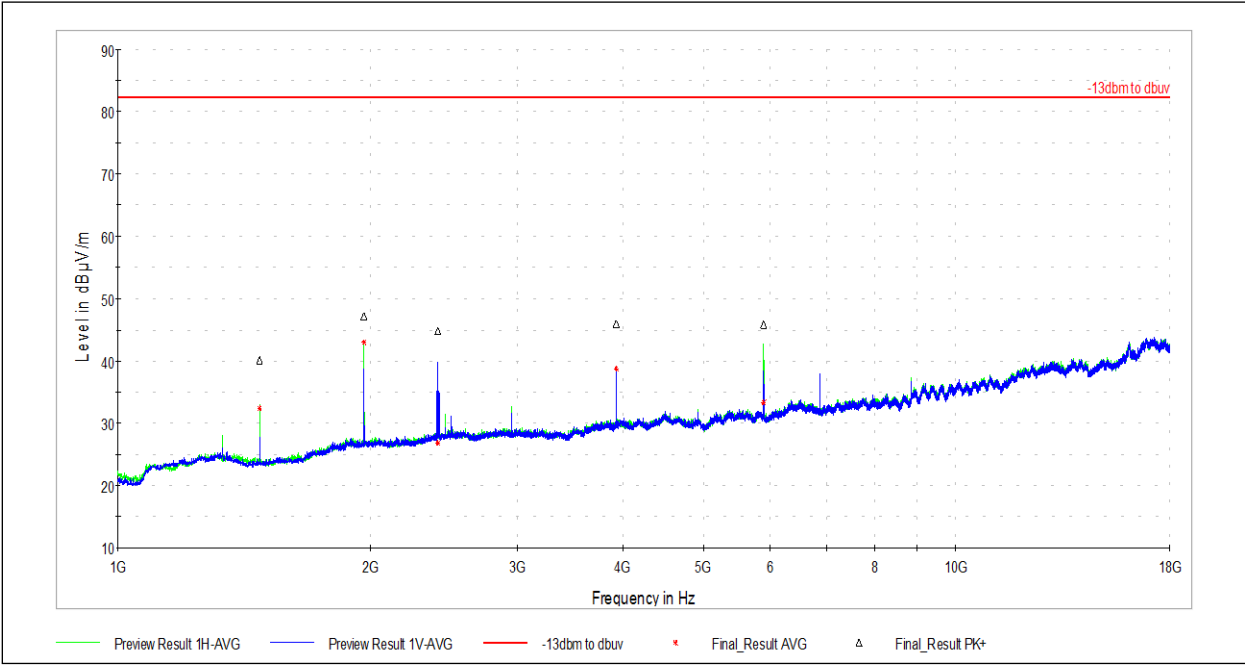
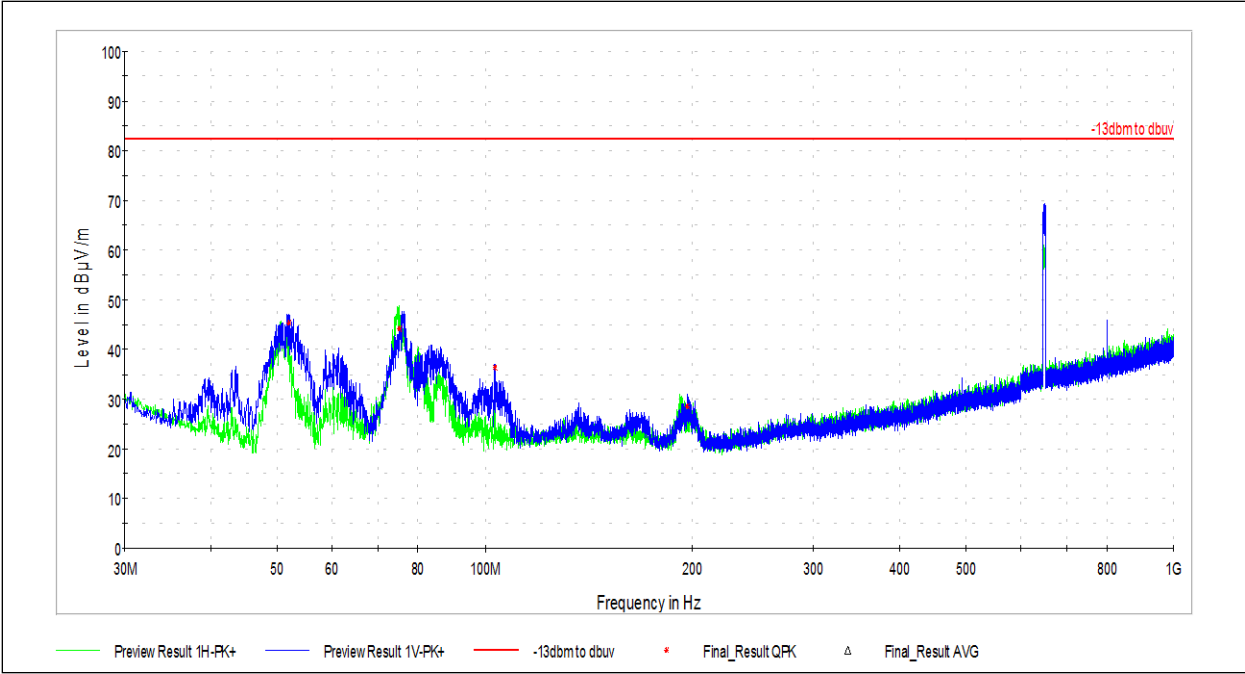


Band n71 Low Channel

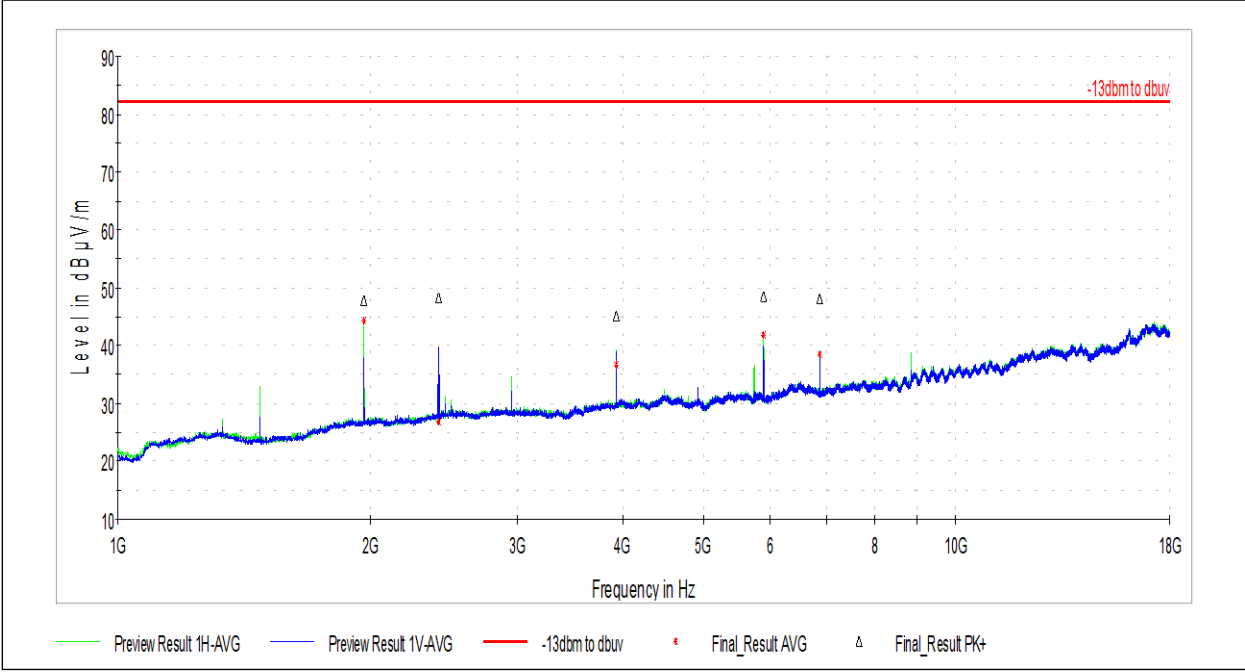
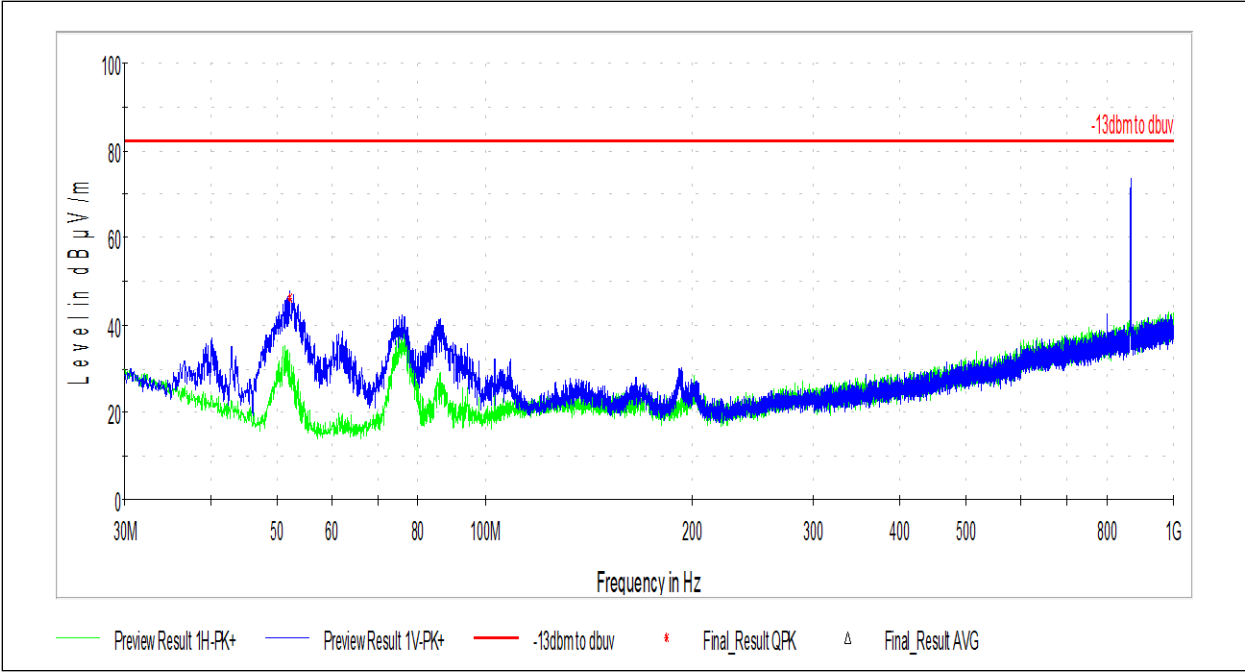


Band n71 Mid Channel

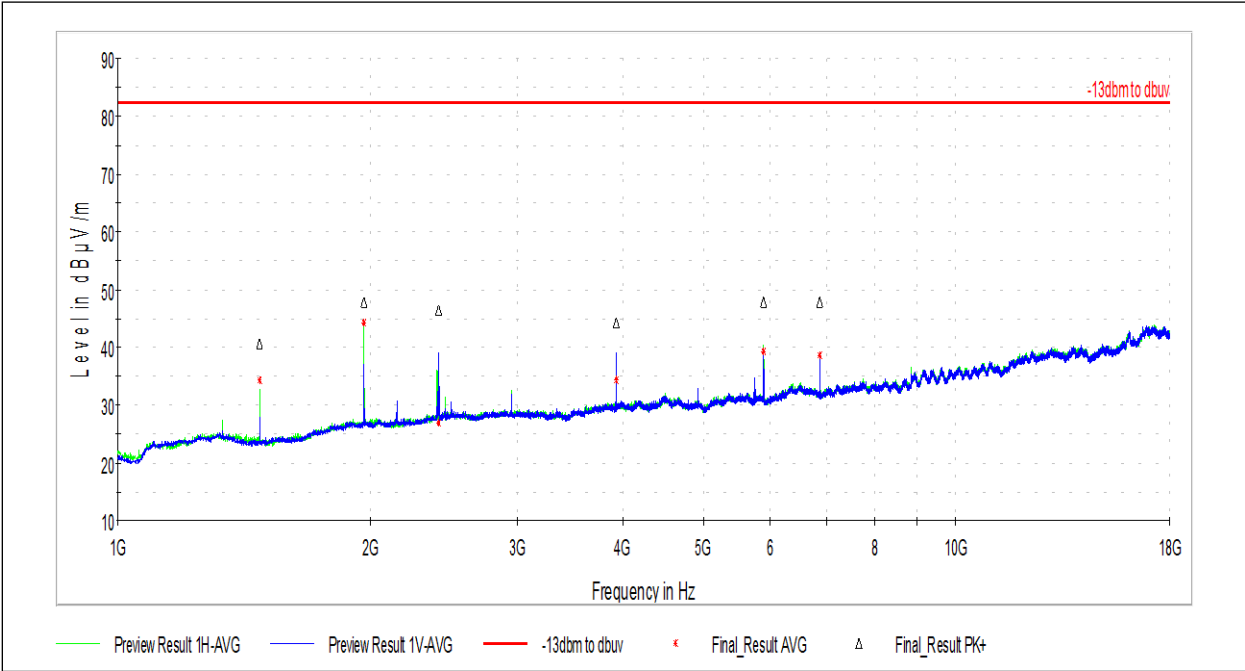
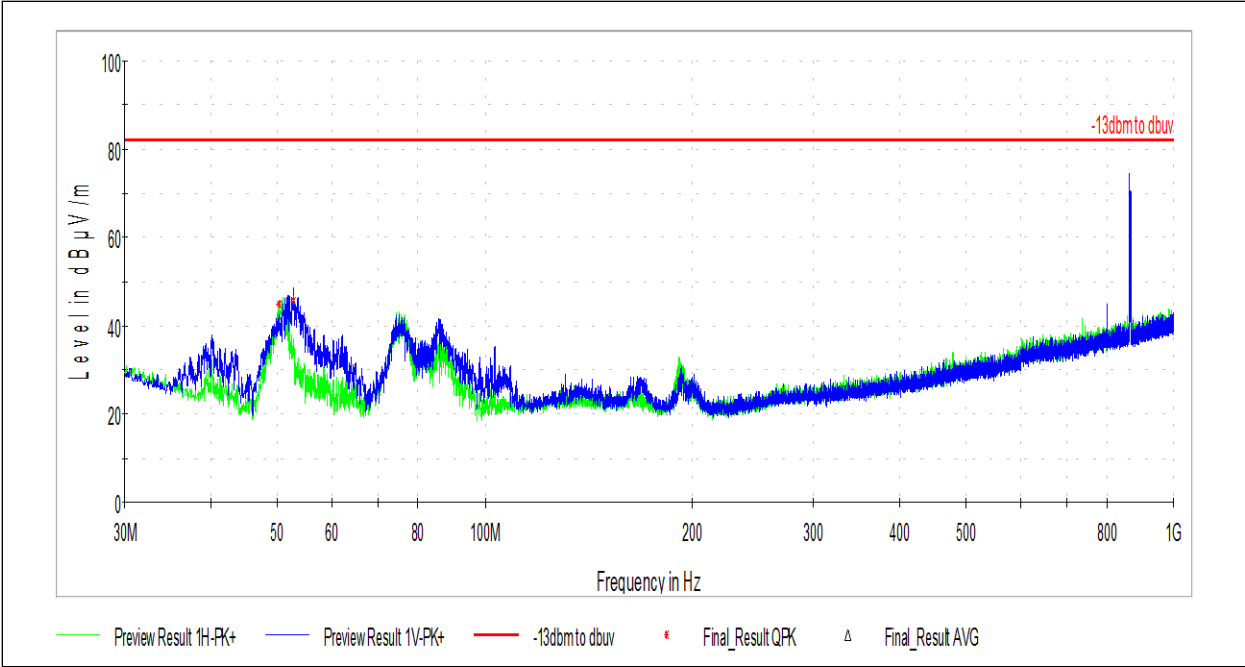




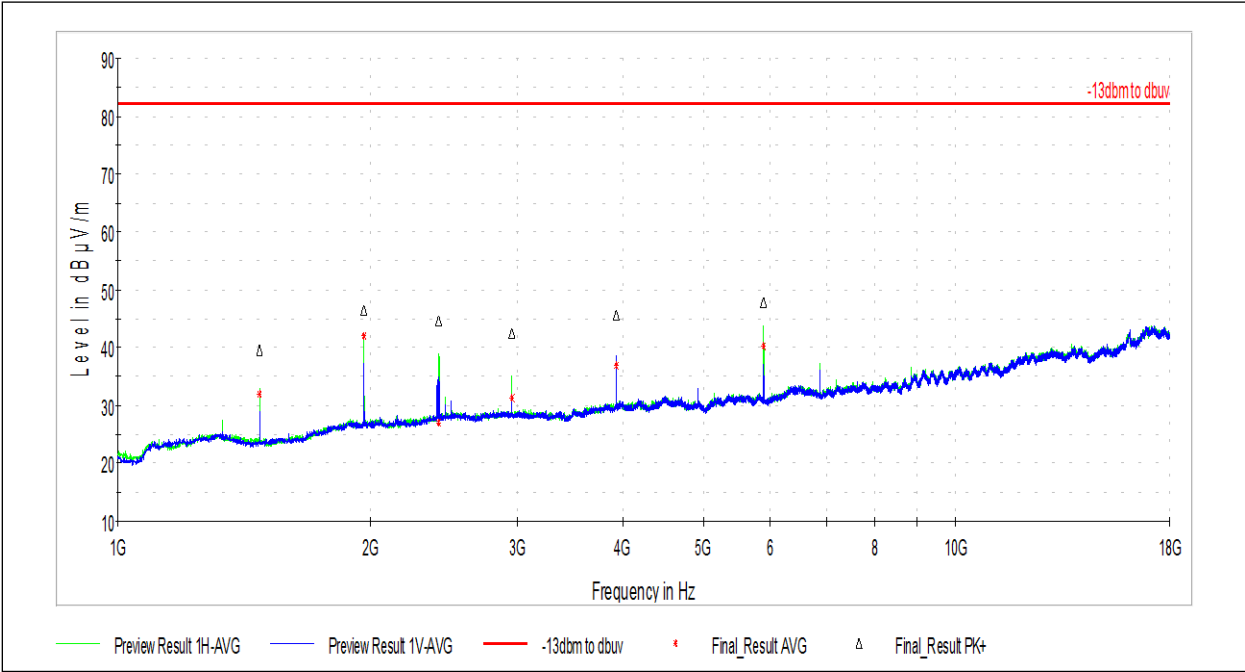
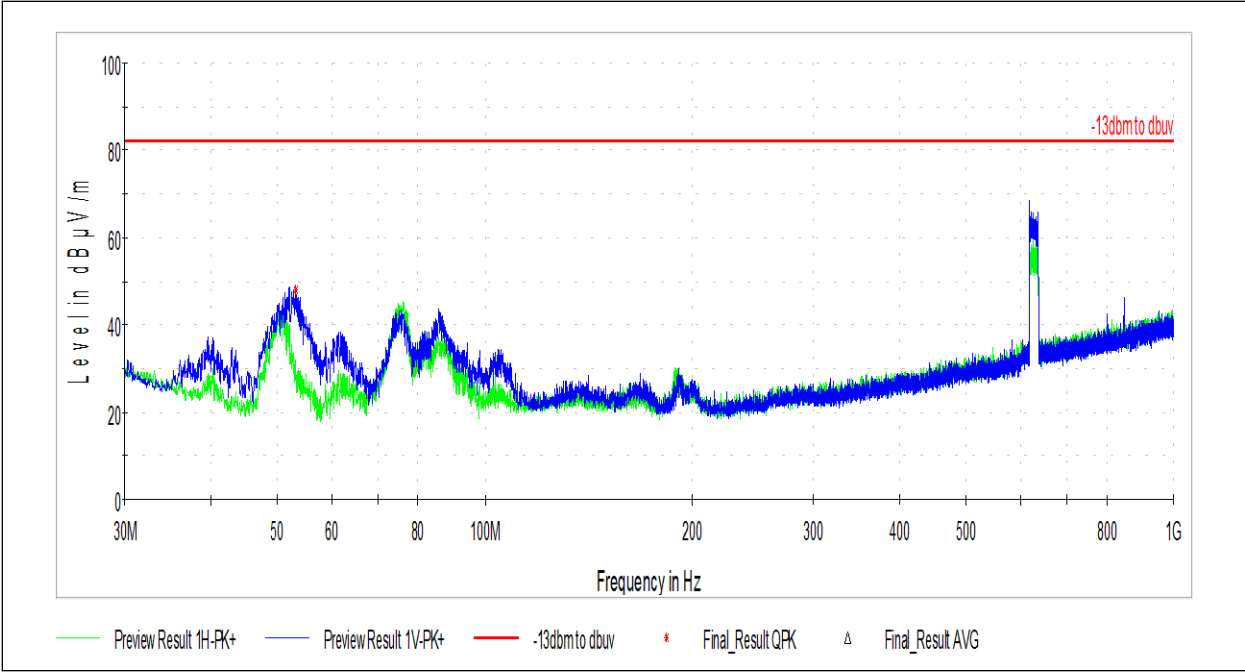
Band n71 High Channel



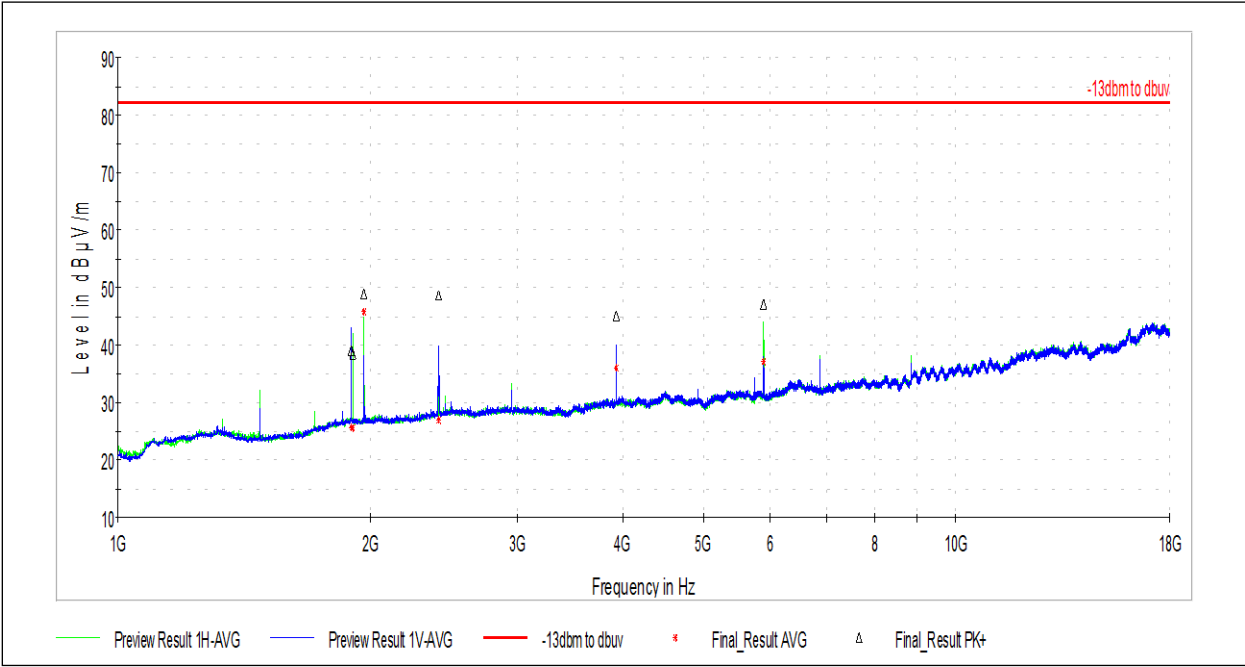
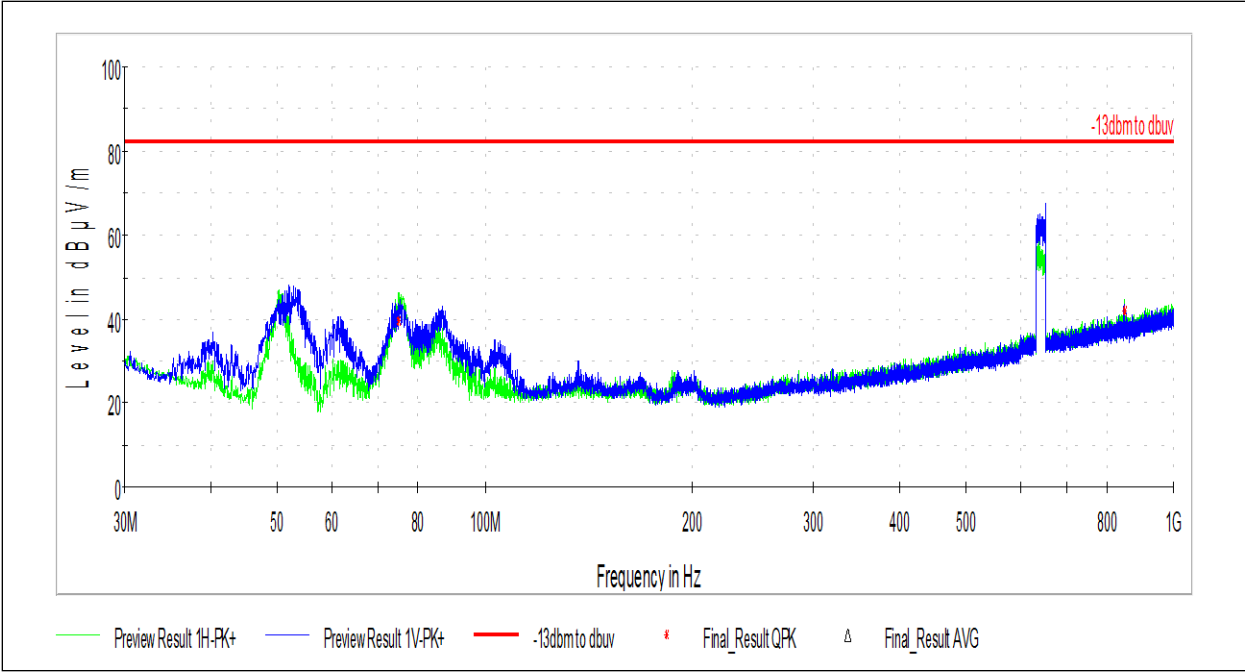
Band n26 NB-IoT Low Channel



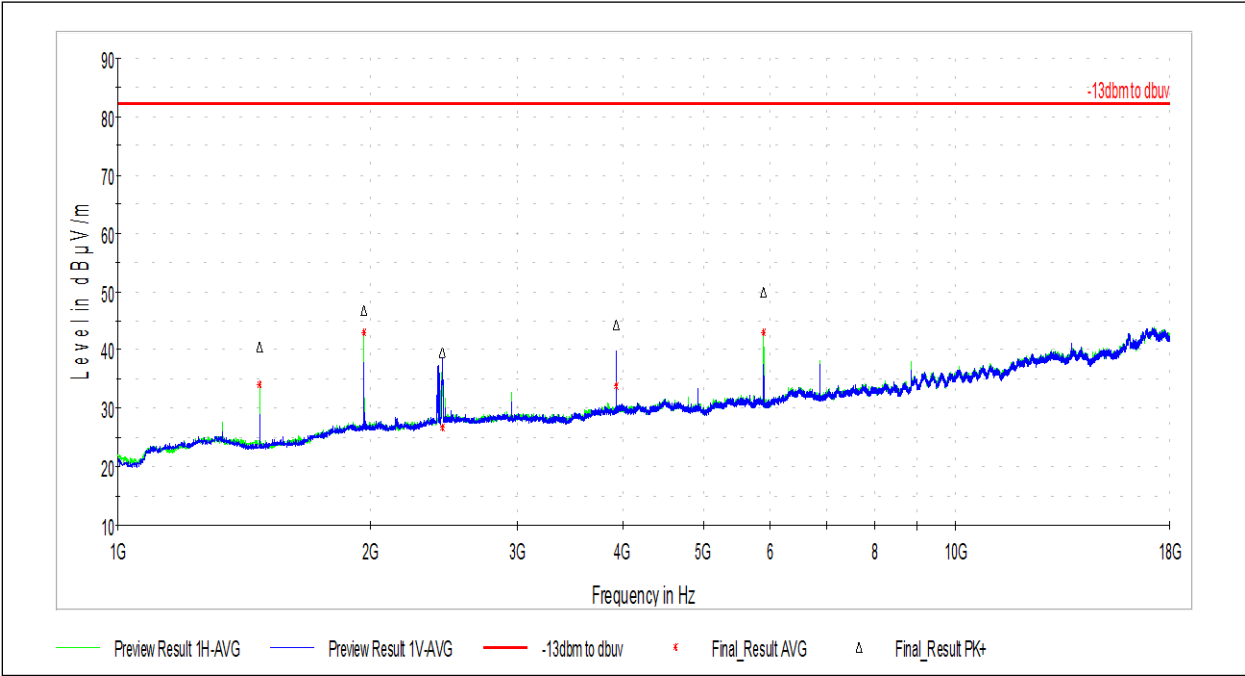
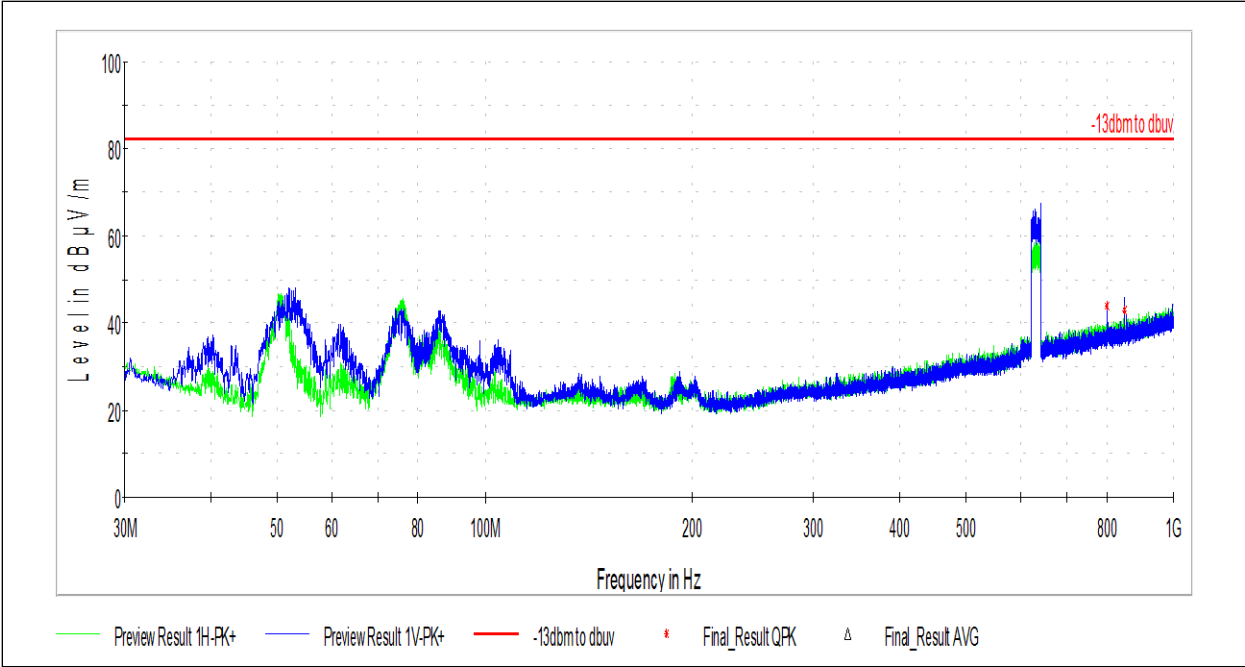
Band n26 NB-IoT High Channel



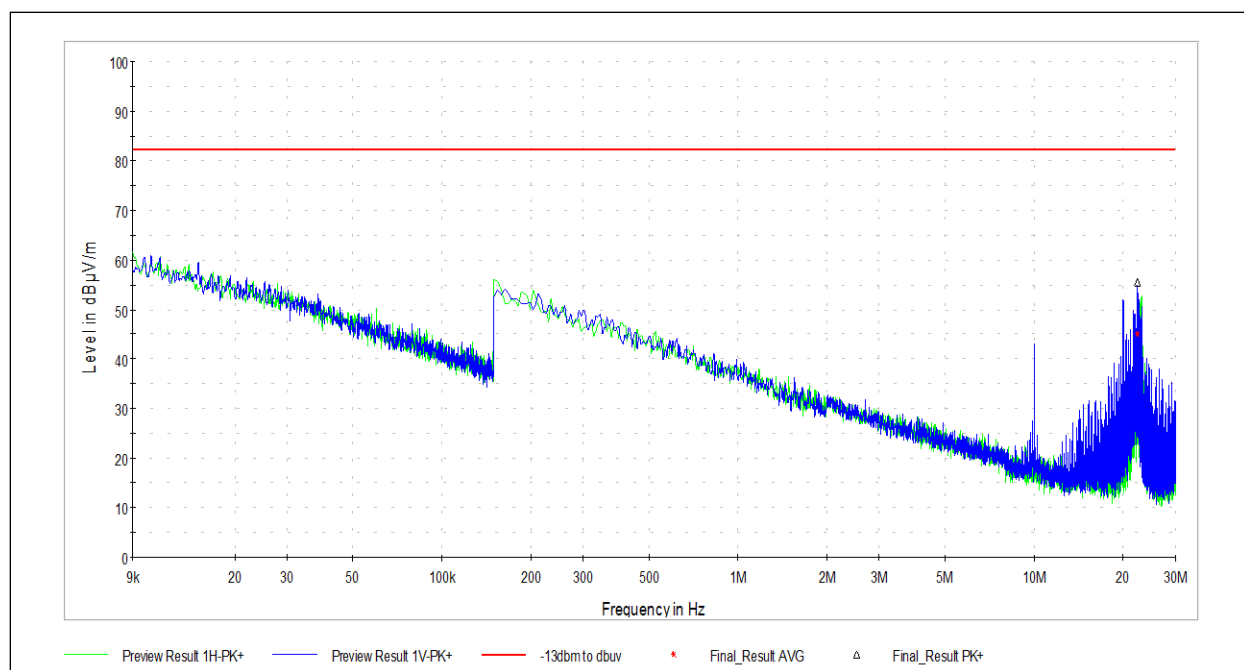
Channel 71 NB-IoT Low Channel



Band n71 NB-IoT Mid Channel



Band n71 NB-IoT High Channel



9kHz – 30MHz Investigation Scan (Valid for all transmit modes.)