

1. The average power was measured using an Agilent power meter with the correct offset (i.e. correction factor). The initial measurement had the incorrect offset on the power meter. The offset on the power meter normally maintains the last entry used for testing. The initial offset on the power meter was inadvertently not cleared. This error resulted in higher levels. RTL has taken steps to make sure that this error doesn't occur again.
2. The 99% occupied bandwidth was measured using the HP8596EM 99% power bandwidth soft key. The carrier was centered on the spectrum analyzer before applying the analyzer's soft key. The measurement was verified by comparing the measured bandwidth to the -20dBc bandwidth measurement.