

From: Jeff Lenk (Nikki) <mailto:reports@ptitest.com>; mroyer@ptitest.com
Tim,

Testing was redone to show compliance with the shield in place. There was a decrease in peak power. Note that averaging was performed a little differently to give enough margin to pass. Based upon what was stated in the latter Exhibit O a test program was created to implement worst case. Worst case is sending the largest packet with no delay in between packets. This increased the correction factor to 4.1 dB. Photos were updated as well.

Thanks,

Jason Anderson