

Towanda Bryant

From: Towanda Bryant
Sent: Thursday, April 19, 2012 11:12 AM
To: Towanda Bryant
Subject: FW: antenna transmit gain for 29.25-29.30 GHz range

From: Joseph A. Godles [mailto:jgodles@G2W2.com]
Sent: Thursday, April 19, 2012 11:10 AM
To: Towanda Bryant
Cc: Trang Nguyen; Joseph A. Godles
Subject: RE: antenna transmit gain for 29.25-29.30 GHz range

Sorry for any confusion. There are two changes:

1. For item E41/42, the antenna transmit gain of 57.4 dBi now is shown for transmissions at 29.25 GHz instead of transmissions at 29.2 GHz.
2. For item E38, the Total Input Power at Antenna Flange is corrected to read 25.7 Watts instead of 120 Watts.