

August 31, 2000

P-COM  
Dennis Haynes  
1801 Penn Street  
Melbourne, Florida 32901  
Dennis Haynes

Reference:

731 Confirmation No. EA97842  
Response to FCC ID: L5X-PMP-04-280  
Correspondence Reference No. 15189  
Dated: 07/19/2000  
Comment (6)

Mr. Dichoso

Please find attached corrected plots for comment no. 6 for MASK in accordance with Section 101.111(a)(2)(ii). These plots apply to the Remote ODU as follows:

Data Sheet	Channel CF-GHz	Modulation	Data Rate
1	27.925 (low)	64 QAM	30.9 Mbps
2	27.925 (low)	QPSK	10.3 Mbps
3	28.135 (high)	64 QAM	30.9 Mbps
4	28.135 (high)	QPSK	10.3 Mbps

Measurements were made using the 1MHz RBW.

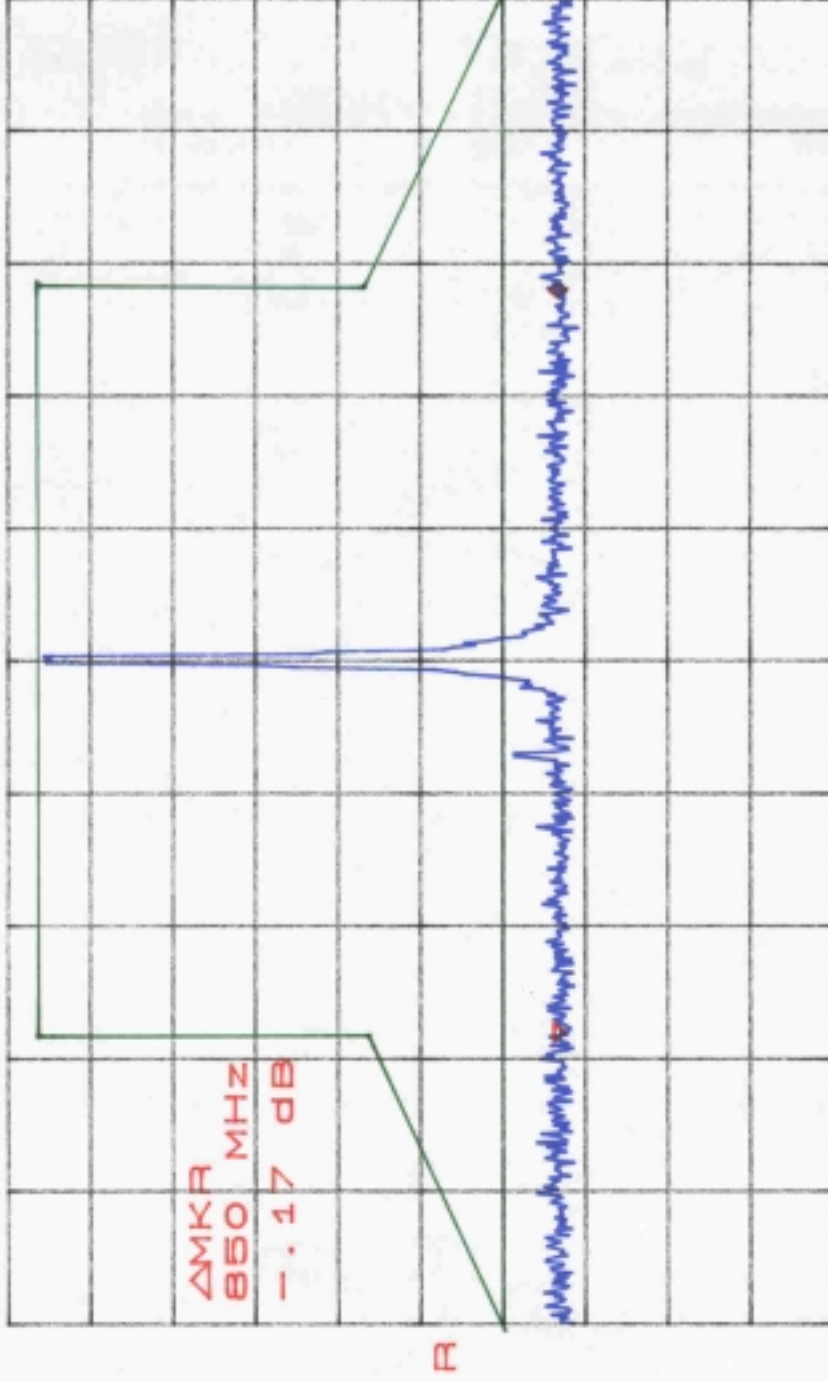
Should you have any questions, I can be reached at (321) 674-3674

Regards,

Dennis Haynes

TEST: EMISSION MASK EUT: P-COM 256MHz CON (REMOTE) S/N: ZBPH3A300002  
DATE: 8-31-00 PROBE: (HIGH 3) TESTER:  
REMARKS: LOW FREQ. / 64 QAM MODULATION / 30.9 Mbps DATA RATE

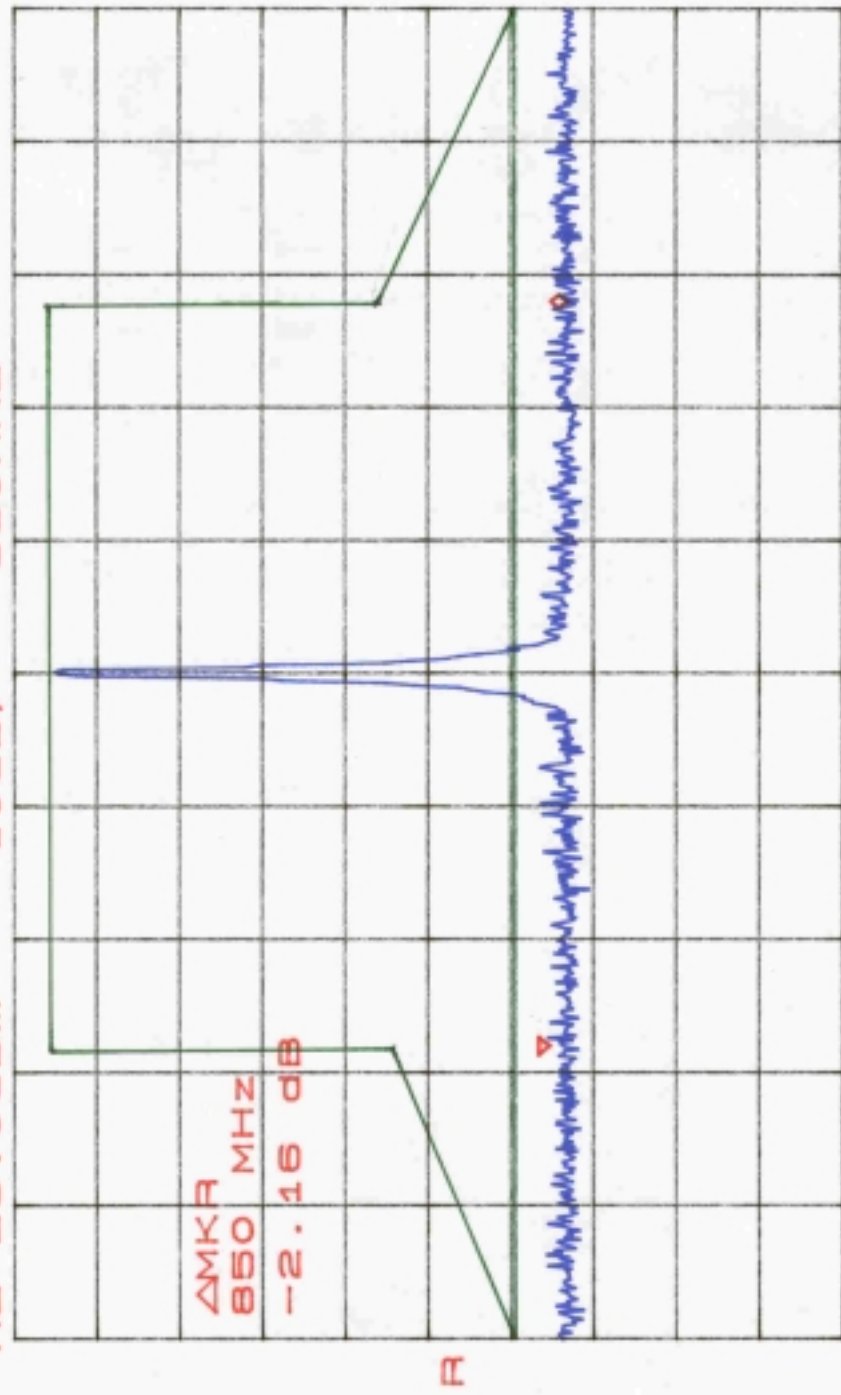
\*ATTEN 30dB  $\Delta$ MKR -.17dB  
RL 23.0dBm 10dB/ 850MHz



CENTER 27.925GHz SPAN 1.518GHz  
RBW 1.0MHz VBW 1.0MHz SWP 50.0ms

TEST: EMISSION MASK EUT: P-Com 28 GHz ODU (Remote) S/N: 28AH3A30000 Z  
DATE: 8-31-00 PROBE: (HIGH 3) TESTER: AB  
REMARKS: Low Freq. / QPSK Modulation / 10.3 Mbps DATA RATE

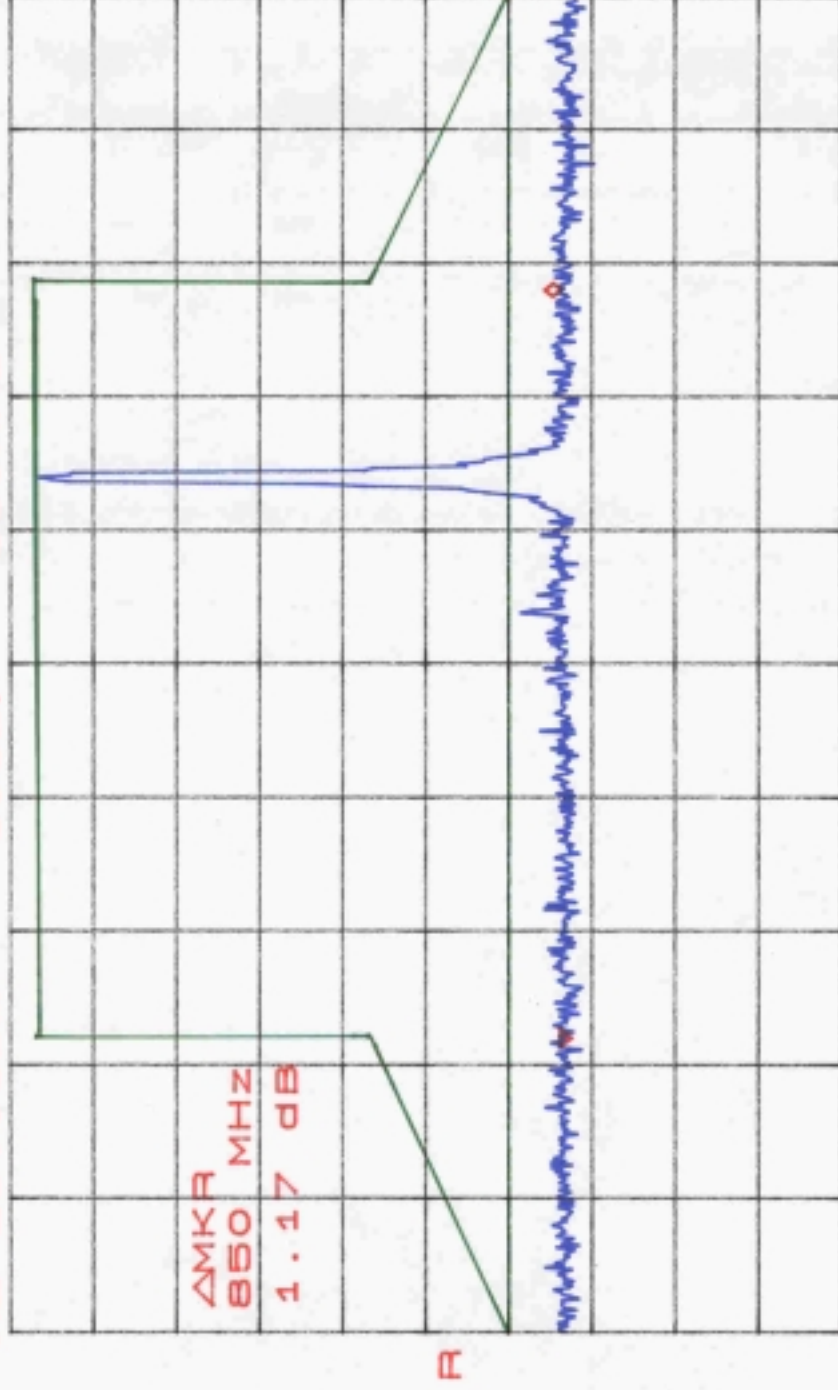
\*ATTEN 30dB  
RL 29.0dBm  
ΔMKR -2.16dB  
10dB/ 850MHz



CENTER 27.925GHz  
RBW 1.0MHz  
SPAN 1.518GHz  
VBW 1.0MHz  
SWP 50.0ms

TEST: EMISSION MASK EUT: P-CAM 28GHz- ODU (REMOTE) S/N: 28EH3A300002  
DATE: 8-31-00 PROBE: (HIGH 3) TESTER: AD  
REMARKS: HIGH FREQ. / 64 QAM MODULATION / 30.7 Mbps DATA RATE

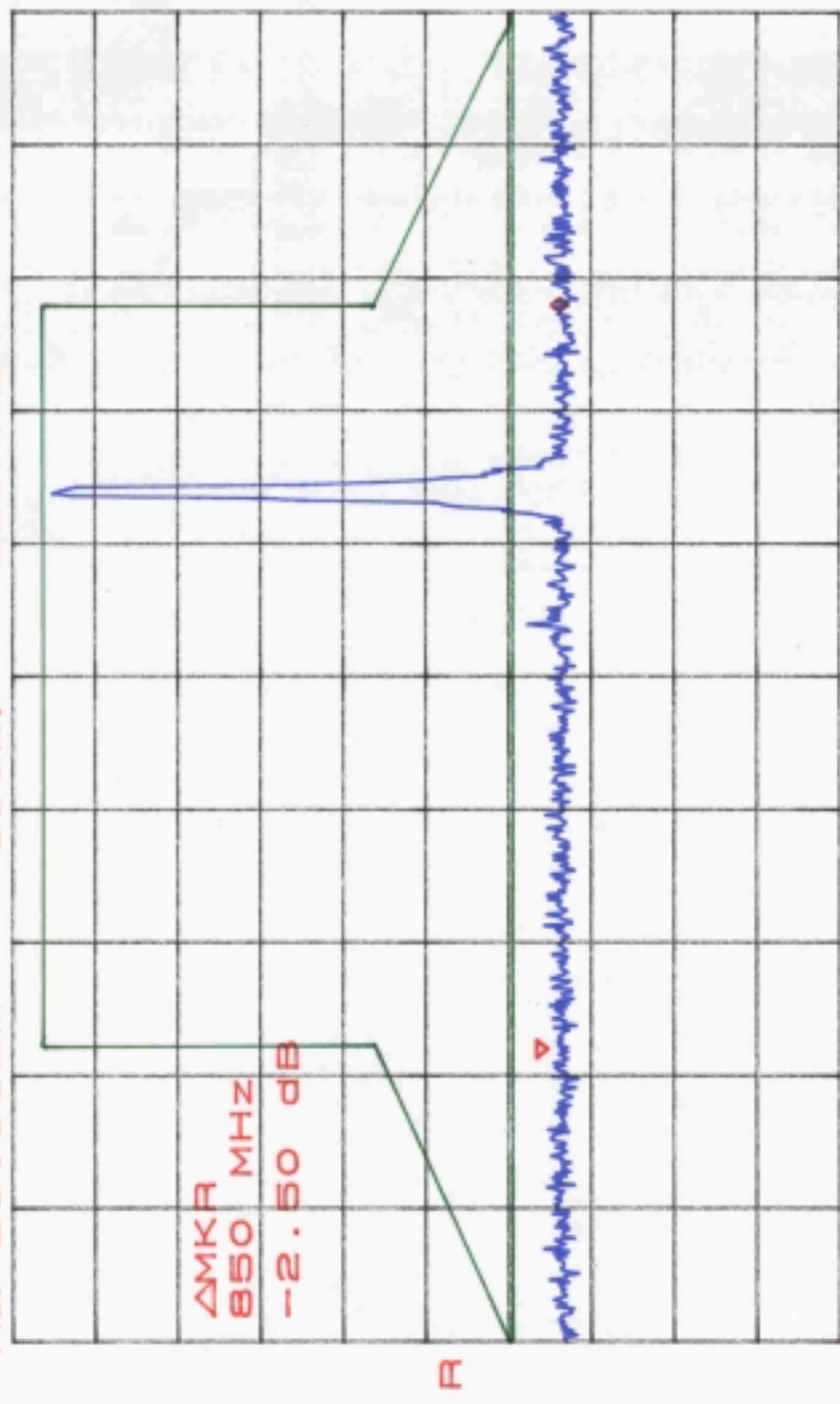
\*ATTEN 30dB  $\Delta$ MKR 1.17dB  
RL 23.0dBm 10dB/ 850MHz



CENTER 27.925GHz SPAN 1.518GHz  
RBW 1.0MHz VBW 1.0MHz SWP 50.0ms

TEST: EMISSION MASK EUT1 P-COM 38GHz 004 (REMOTE) S/N: 28AH3A300002  
DATE: 8-31-00 PROBE: (HIGH 3) TESTER: AD  
REMARKS: HIGH FREQ. / QPSK MODULATION / 10.3 Mbps DATA RATE

\*ATTEN 30dB  $\Delta$ MKR -2.50dB  
RL 29.0dBm 10dB/ 850MHz



CENTER 27.925GHz SPAN 1.518GHz  
RBW 1.0MHz VBW 1.0MHz SWP 50.0ms

