Project Name		Filename	
EUT Name	Ultra Post Plus	Serial Number	Alpha 1
Engineer		Phone Number	
Date of Test	4/15/99 5:15:51 PM	Test Name	Conducted Emissions
Reg. Technician	Don Umbdenstock		

Comments	Worst Case test configuration (not marketed), consisting of		
	Ultra Post Plus power pack and Euro Pro pedestals with Euro Pro Alarms and Universal Transformer with EC 76 Remote Alarm. The pedestals are configured in figure 8 at 16 A peak transmit		
	current.		

Signal List

Figure 1. L1 Full Range

17:05:06 APR 15, 1999

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 520 kHz 52.31 dBpV

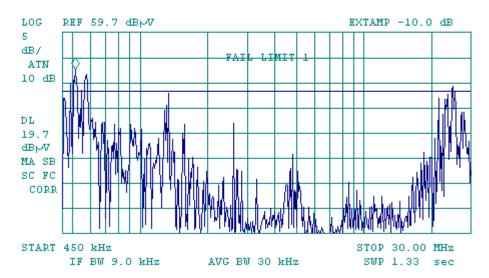


Figure 2. L2 Full Range

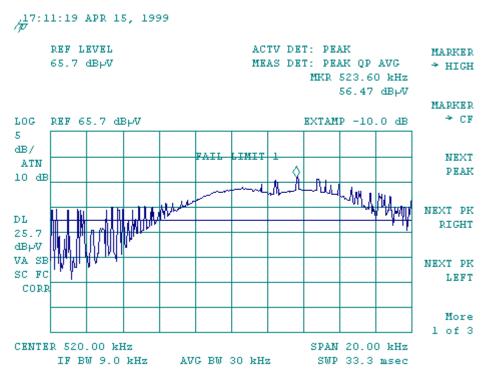


Figure3



Figure 4

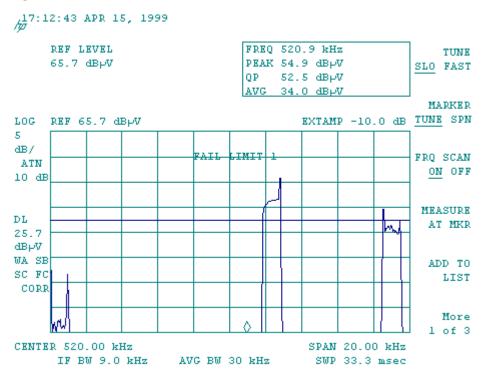


Figure 5



ACTV DET: QPD MEAS DET: PEAK QP AVG MKR 353.50 msec

44.48 dBpV

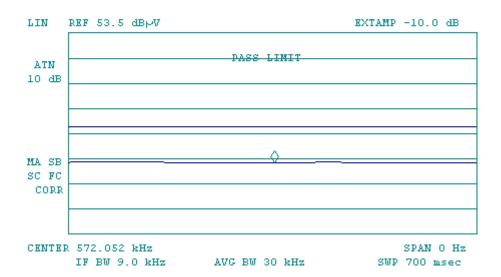


Figure 6

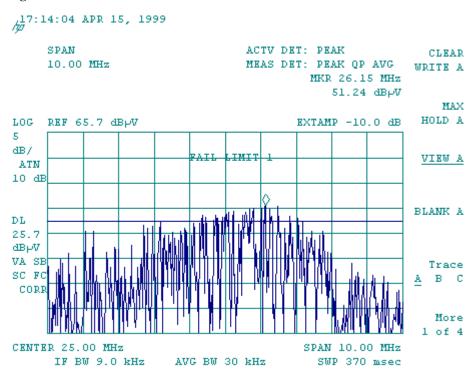


Figure 7

/17:15:52 APR 15, 1999

FREQ 26.12 MHz PEAK 49.9 dBpV QP 43.7 dBpV AVG 16.3 dBpV

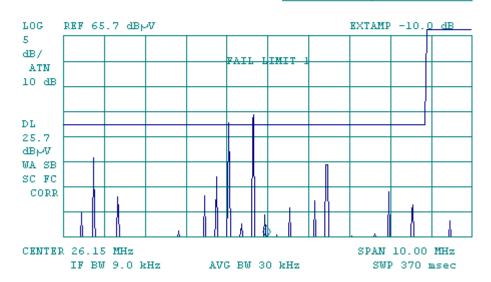


Figure 8

17:15:52 APR 15, 1999

FREQ 26.12 MHz PEAK 49.9 dBpV QP 43.7 dBpV AVG 16.3 dBpV

