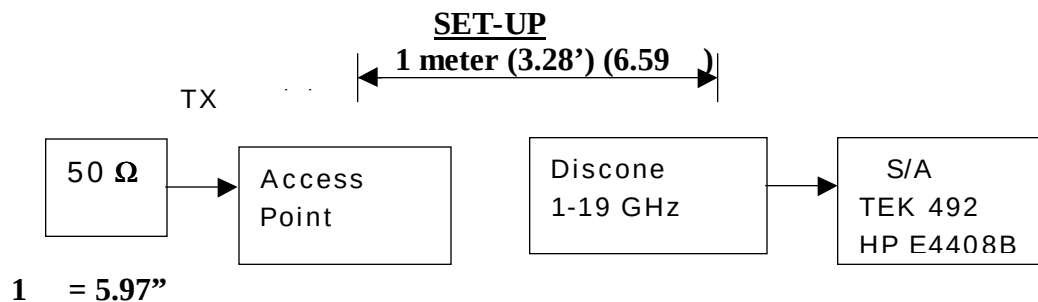


COM DEV BROADBAND M/ERGY "ACCESS POINT"

Radiated Inbound Spurs & Harmonics

Meas. No.	Frequency GHz	Signal dBm	Ant. C.F. dB	Signal Ref. dBm	Δ dBc
1	(1) 1.9775	-1	32.6	31.6	0.0
2	(2) 3.9550	<-90	38.7	-51.3	- 82.9
3	(2) 5.9325	<-90	42.2	-47.8	-79.4
4 *	(2) >19 GHz	<-90	45.6	<-44.4	-76.0

- * Signals scanned:
3.9550 to 20 GHz (10x Harmonics)
(1) Antenna on Access Points $\frac{1}{4} \lambda$ vertical
(2) 50 dummy load
(3) 1 meter (3.28') (6.59)



Fc = 950 Set: 1.97750 GHz
Po = 550 Set: 24 Watts
Date Meas'd: 3/30/02
Discone Ant.: AT570

