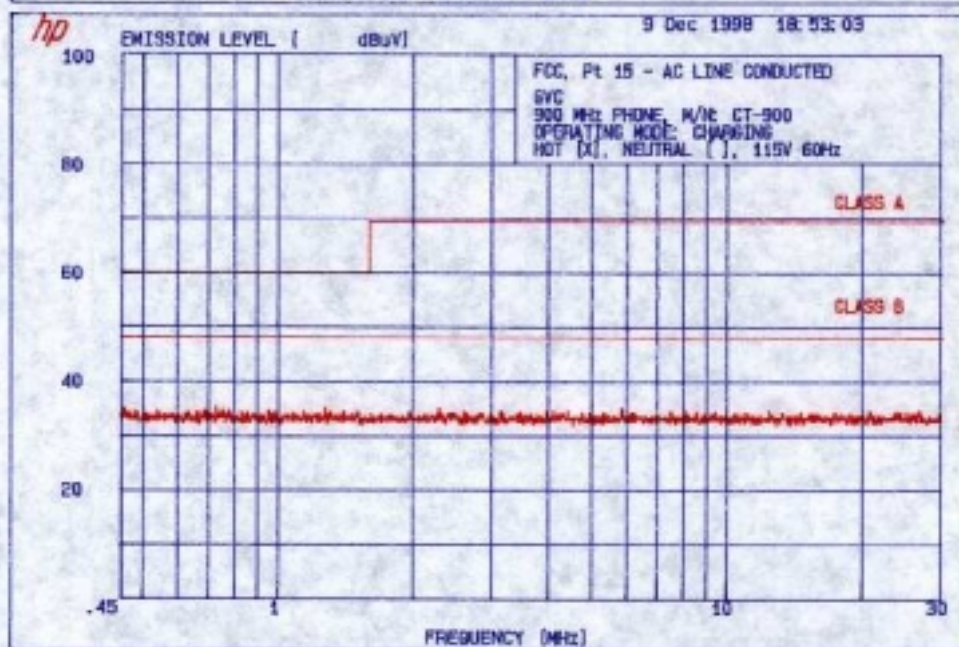
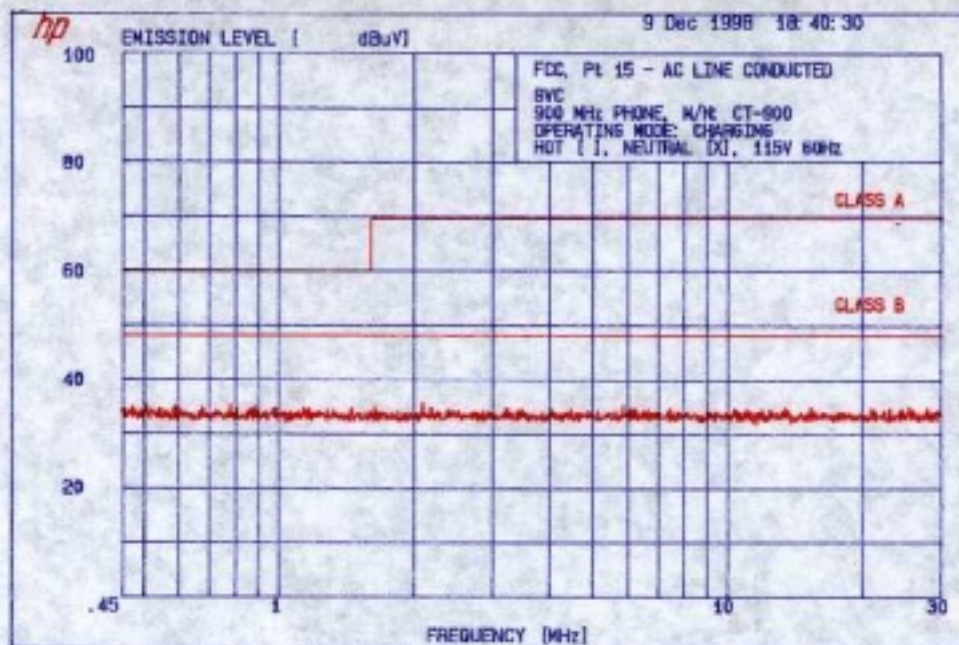
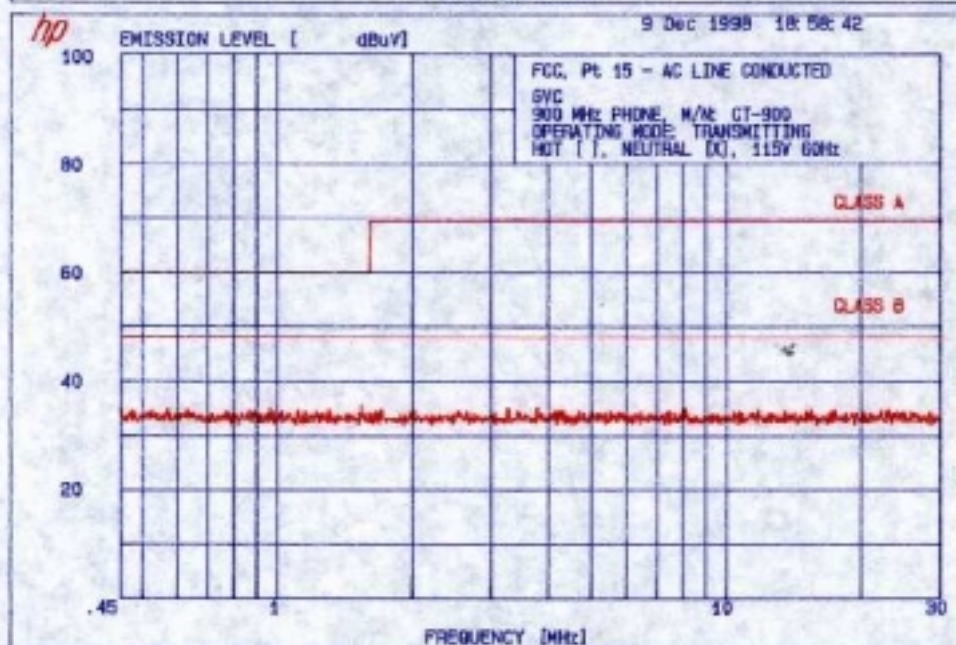
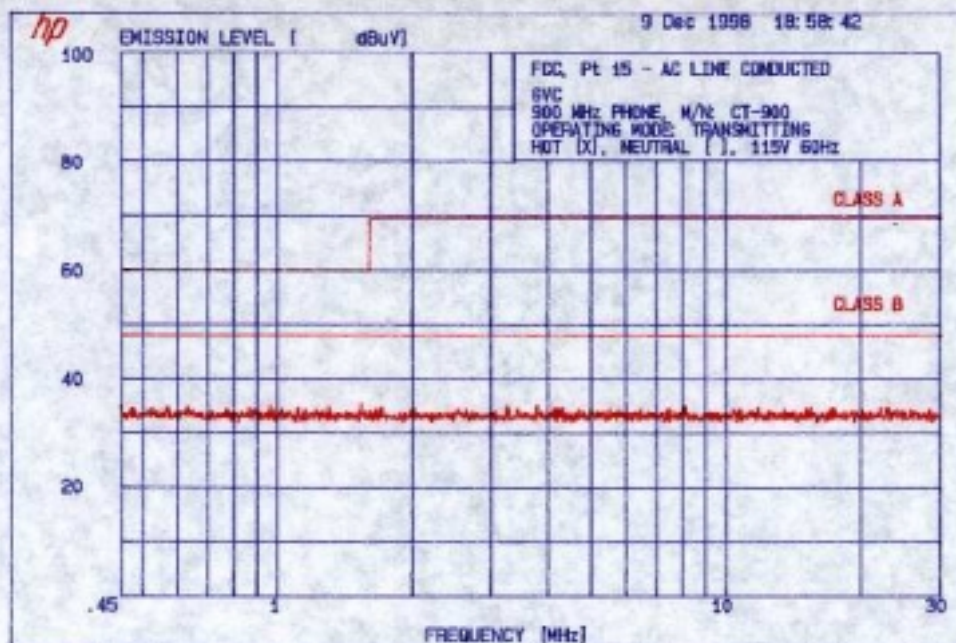






9 Dec 1998 18:58:42		
3. FCC CFR 47, Pt. 15 3.1 FCC, PT 15 - AC LINE CONDUCTED		
GVC 900 MHz PHONE, M/N: CT-900 OPERATING MODE: TRANSMITTING HOT [X], NEUTRAL [] 115V 60Hz PEAKS FOUND ABOVE 32 dBuV		
PEAK #	FREQ (MHz)	AMPL (dBuV)
1	1.545	35.6
2	3.274	35.2

9 Dec 1998 18:58:42		
3. FCC CFR 47, Pt. 15 3.1 FCC, PT 15 - AC LINE CONDUCTED		
GVC 900 MHz PHONE, M/N: CT-900 OPERATING MODE: TRANSMITTING HOT [], NEUTRAL [X] 115V 60Hz PEAKS FOUND ABOVE 32 dBuV		
PEAK #	FREQ (MHz)	AMPL (dBuV)
1	1.545	35.6
2	3.274	35.2

9 Dec 1998 18:40:30		
3. FCC CFR 47, Pt. 15 3.1 FCC, PT 15 - AC LINE CONDUCTED		
GVC 900 MHz PHONE, M/N: CT-900 OPERATING MODE: CHARGING HOT [], NEUTRAL [X] 115V 60Hz PEAKS FOUND ABOVE 32 dBuV		
PEAK #	FREQ (MHz)	AMPL (dBuV)
1	.7862	35.3
2	2.107	35.8
2	5.890	35.3

9 Dec 1998 18:53:03		
3. FCC CFR 47, Pt. 15 3.1 FCC, PT 15 - AC LINE CONDUCTED		
GVC 900 MHz PHONE, M/N: CT-900 OPERATING MODE: CHARGING HOT [X], NEUTRAL [] 115V 60Hz PEAKS FOUND ABOVE 32 dBuV		
PEAK #	FREQ (MHz)	AMPL (dBuV)
1	.7352	35.5
2	1.285	35.3
2	5.866	35.2