

COMPLIANCE CERTIFICATION SERVICE
 DBTEL
 SS CORDLESS PHONE M/N: DB-8214
 FCC 15.247

PETE KREBILL
 7/24/98
 B-SITE

F(MHz)	Level (dBuV)	AF (dB)	CL (dB)	AMP (dB)	DIST (dB)	DC (dB)	FILTER (dB)	Total (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Polarity
BASE STATION											
CH 1- 904.2MHZ											
2712PK	69.7	30	3.6	-35.5	-10	0	1	58.8	74	-15.2	V
2712AV	66.6	30	3.6	-35.5	-10	-6	1	49.7	54	-4.3	V
CH 10-914.4MHZ											
2743PK	71.02	30	3.6	-35.5	-10	0	1	60.12	74	-13.88	V
2743AV	68.1	30	3.6	-35.5	-10	-6	1	51.2	54	-2.8	V
CH20-925.9MHZ											
2777PK	69.8	30	3.6	-35.5	-10	0	1	58.9	74	-15.1	V
2777AV	66.7	30	3.6	-35.5	-10	-6	1	49.8	54	-4.2	V
HANDSET											
CH 1- 904.2MHZ											
2712PK	72.7	30	3.6	-35.5	-10	0	1	61.8	74	-12.2	H
2712AV	68.9	30	3.6	-35.5	-10	-6	1	52	54	-2	H
CH 10-914.4MHZ											
2743PK	71.02	30	3.6	-35.5	-10	0	1	60.12	74	-13.88	H
2743AV	68.1	30	3.6	-35.5	-10	-6	1	51.2	54	-2.8	H
CH20-925.9MHZ											
2777PK	69.8	30	3.6	-35.5	-10	0	1	58.9	74	-15.1	H
2777AV	66.7	30	3.6	-35.5	-10	-6	1	49.8	54	-4.2	H

DC=DUTY CYCLE CORRECTION
 AF=ANTENNA FACTOR
 CL=CABLE LOSS

RES B/W=1MHZ PEAK
 VID B/W=1MHZ PEAK

AMP=AMPLIFIER GAIN

DIST=DISTANCE CORRECTION TO 3 METERS

FILTER=FILTER LOSS

RES B/W=1MHZ AVERAGE

VID B/W=10HZ AVERAGE

ALL READINGS ARE MAXIMUM FOR ANTENNA POLARITY AND EUT AXIS

**EUT
Axis**

N/A
N/A

N/A
N/A

N/A
N/A

Z
Z

Z
Z

Z
Z

