



FCC, VCCI, CISPR, CE, AUSTEL, NZ
UL, CSA, TUV, BSMI, DHHS, NVLAP

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Project #: 00E8905
Report #: 8905D2
Date & Time: 8/28/2000
Test Engr: BILL HUANG

Company: NUTEK CORPORATION
EUT Description: DROOE3C (Alarm Tx / 302MHz)
Test Configuration : EUT ONLY
Type of Test: FCC 15.231(b)/FCC 15.209
Mode of Operation: NORMAL MODE

D-Site E-Site 6 W oist Descendin

Freq. (MHz)	Pk Rdg (dBuV)	Av Rdg (dBuV)	AF (dB)	Closs (dB)	Pre-amp (dB)	Dist dB	Level (dBuV/m)	Limit FCC_B	Margin (dB)	Pol (H/V)	Az (Deg)	Height (Meter)	Mark (P/Q/A)
1208	51.38	39.565	25.2	2.7	43.32	-9.5	14.66	54.0	-39.35	1mV	90	2.0	A
1510	50.44	38.625	25.2	3.0	43.16	-9.5	14.17	54.0	-39.84	1mV	90	1.3	A
1208	50.42	38.605	25.2	2.7	43.32	-9.5	13.70	54.0	-40.31	1mH	270	1.0	A
1510	48.54	36.725	25.2	3.0	43.16	-9.5	12.27	54.0	-41.74	1mH	270	1.0	A

* No other emission were found within 20dB under the limits upto 3.02 GHz.

Total data #:4
V.2d

P(Peak): RBW=VBW=1MHz Distance = 20log(1/3)= -9.5dB
A(Average): Pk Reading - 11.815dB(For FCC 15.231(b))