

Compliance Engineering Services Inc.

Project No. : 99T0124  
Report No. : 990318C1  
Date : 03/18/1999  
Time : 10:49  
Test Engr : PETE K

>> 3 M RADIATED EMISSION DATA <<

Company : ADVANCE SECURITY INC  
Equipment Under Test : 310MHZ ALARM RECEIVER CS72  
Test Configuration : EUT ONLY  
Type of Test : FCC CLASS B  
Mode of Operation : RX W/ COHERE SIGNAL

Freq.	dBuV	PreAmp	Ant	Cable	dBuV/m	Limit	Margin	Pol	Hgt(m)	Az
LP 9107-3163 ; Pre-pamp = 8447D-P5 2944A06550:										
309.81	38.50	-27.05	14.05	2.37	27.87	46.00	-18.13	V	1.0	0
619.62	30.60	-28.29	18.98	3.46	24.75	46.00	-21.25	V	1.0	0
929.44	31.60	-27.69	22.61	4.34	30.86	46.00	-15.14	V	1.0	0
309.82	42.70	-27.05	14.04	2.37	32.06	46.00	-13.94	H	1.5	0
619.64	30.40	-28.29	19.67	3.46	25.24	46.00	-20.76	H	1.5	0
929.42	30.60	-27.69	23.41	4.34	30.66	46.00	-15.34	H	1.5	0

Total # of data 6    SCANNED HORIZONTAL AND VERTICAL 30 TO 2000MHZ  
V. c2.2