

APPLICANT: THOMSON CONSUMER ELECTRONIC
 FCC ID: G9H2-9902B (BASE)
 NAME OF TEST: RADIATIONINTERFERENCE
 RULES PART NO.: 15.249
 REQUIREMENTS: Carrier frequency will not exceed 94.0 dBuV/m

FREQUENCY MHz	LEVEL dBuV/M
902- 928 MHz:	54.0 dBuV/M
ABOVE 960 MHz:	54.0 dBuV/M

TEST DATA:

EMISSION FREQUENCY MHz	METER READING AT 3 METERS dBuV	COAX LOSS dB	ANTENNA CORRECTION FACTOR dB	FIELD STRENGTH dBuV/m@3m	MARGIN dB	ANT. POL.
TUNED FREQUENCY 903.10						
902.99	47.90	2.90	24.19	74.99	5.01	V
1806.13	7.20	1.00	27.22	35.43	18.57	H
2708.90	3.00	1.14	29.77	33.91	20.09	H
3612.12	9.60	1.27	32.03	42.90	11.10	H
4515.10	0.00	1.41	33.58	34.99	19.01	H
5418.09	0.00	1.54	34.60	36.14	17.86	H
6320.90	0.00	1.68	35.61	37.29	16.71	H
7223.90	0.00	1.81	36.63	38.44	15.56	H
8126.90	0.00	1.95	37.58	39.53	14.47	H
9029.90	0.00	2.05	38.18	40.23	13.77	H

SAMPLE CALCULATION:

$$FSdBuV/m = MR(dBuV) + ACFdB.$$

METHOD OF MEASUREMENT: The procedure used was ANSI STANDARD. Measurements were made at Timco Engineering, Inc. 6051 N.W. 19th Lane, Gainesville, FL 32605.

TEST RESULTS: The unit DOES meet the FCC requirements.

PERFORMED BY: [Signature] DATE: APRIL 7, 1998

APPLICANT: THOMSON CONSUMER ELECTRONIC
 FCC ID: G9H2-9902B
 REPORT #: F:\CUS\T\TCE\TCE82A8.RPT
 PAGE #: 14

APPLICANT: THOMSON CONSUMER ELECTRONIC
 FCC ID: G9H2-9902B (HANDSET)
 NAME OF TEST: RADIATION INTERFERENCE PAGE 1 OF 1
 RULES PART NO.: 15.249
 REQUIREMENTS: Carrier frequency will not exceed 94.0 dBuV/m

FREQUENCY	LEVEL
MHz	dBuV/M
902- 928 MHz:	54.0 dBuV/M
ABOVE 960 MHz:	54.0 dBuV/M

TEST DATA:
 TEST DATA:

EMISSION FREQUENCY MHz	METER READING AT 3 METERS dBuV	COAX LOSS dB	ANTENNA CORRECTION FACTOR dB	FIELD STRENGTH dBuV/m@3m	MARGIN dB	ANT. POL.
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TUNED FREQUENCY 903.10

927.09	42.00	2.90	24.12	69.02	10.98	V
1854.18	11.50	1.01	27.42	39.92	14.08	H
2781.20	2.80	1.15	29.95	33.90	20.10	H
3708.15	4.60	1.29	32.27	38.16	15.84	H
4635.19	3.60	1.43	33.71	38.74	15.26	H
5562.50	-3.00	1.56	34.76	33.32	20.68	H
6489.60	0.00	1.70	35.80	37.50	16.50	H
7416.38	0.00	1.84	36.84	38.69	15.31	H
8343.80	0.00	1.98	37.72	39.70	14.30	H
9270.90	0.00	2.08	38.34	40.42	13.58	H

$FSdBuV/m = MR(dBuV) + ACFdB.$

METHOD OF MEASUREMENT: The procedure used was ANSI STANDARD C63.4-1 with the following exception: the unit was operated into its antenna with the antenna at a height of four feet. Measurements were made at Timco Engineering, Inc. 6051 N.W. 19th Lane, Gainesville, 32605.

TEST RESULTS: The unit ~~DOES~~ meet the FCC requirements.

PERFORMED BY: *S. Sander* DATE: APRIL 7, 1998

APPLICANT: THOMSON CONSUMER ELECTRONIC
 FCC ID: G9H2-9902B
 REPORT #: F:\CUS\T\TCE\TCE82A8.RPT
 PAGE #: 15