REPORT No: sc103660 TESTED BY: Rodel Resolme SPEC: Part 15, Para 15.231

CUSTOMER: Minimed TEST DIST: 3 Meters

E U T: TGMS, Transmitter MMT 7700 TEST SITE: 3

EUT MODE: Tx every two seconds. 2Hz per second. BICONICAL: N/A

DATE: 24-Apr-01 LOG: 244

NOTES: Duty Cycle= 100% OTHER: 251

RBW and VBW=100kHz below 1GHz

RBW and VBW=1Mhz above 1Ghz

With test plug installed. No other emissions detectable.

v.beta2

FREQ (MHz)	VERTICAL (dBuv)		HORIZONTAL (dBuv)		CORRECTION FACTOR (dB/m)	MAX LEVEL (dBuV/m)		SPEC LIMIT (dBuV/m)		MARGIN (dB)		EUT Rotatio	Antenna Height	Notes
	pk	av	pk	av		pk	av	pk	av	pk	av			
418.035	54.5	30.3	57	32	18.9	**75.9**	**50.9**	92.3	72	-16.4	-21	255	1	
836.07	19.1	9.4	24.1	13.2	26.3	**50.4**	**39.5**	72.3	52	-21.9	-13	0	1	w/o pre-amp, noise floor
1254.105	25.4	14.5	25.6	15	29.4	**55.0**	**44.4**	72.3	52	-17.3	-7.9	350	1	w/o pre-amp, noise floor
1672.14	14.4	6	12.2	4.5	32.0	**46.4**	**38.0**	72.3	52	-25.9	-14	0	1.2	used p/n 367 pre-amp
2090.175	7.3	2	6.8	0	34.7	**42.0**	**36.7**	72.3	52	-30.3	-16	0	1	used p/n 367 pre-amp
1672.14	25.5	15	27	16.5	32.0	**59.0**	**48.5**	72.3	52	-13.3	-3.8	0	1.2	w/o pre-amp, noise floor