

EMISSIONS (TX3)
NU-METRICS, NUMET915G4
2003-AUG-21, 15:58, THR

Fundamental 915

TUNED MHz	EMISSION MHz	LEVEL dBuV/m	@m	C.F. dB	CALC. dBuV/m	@m	ERP dBm	FLAG
915.000	914.925833	45.0	3	34.2	79.2	3	-18.2	P-
915.000	914.932500	42.3	3	34.2	76.5	3	-20.9	P-
915.000	914.939167	40.8	3	34.2	75.0	3	-22.4	P-
915.000	914.940000	45.1	3	34.2	79.3	3	-18.0	P- ← 10 NWATS
915.000	914.940833	42.0	3	34.2	76.2	3	-21.2	P-
915.000	914.940833	44.6	3	34.2	78.8	3	-18.5	P-
915.000	914.941667	43.3	3	34.2	77.5	3	-19.9	P-
915.000	914.951667	42.3	3	34.2	76.5	3	-20.9	P-

EMISSIONS (TX3)
NU-METRICS, NUMET915G4
2003-AUG-22, 14:46, FRI

Fundamental 920.75

TUNED MHz	EMISSION MHz	LEVEL dBuV/m	@m	C.F. dB	CALC. dBuV/m	@m	ERP dBm	FLAG
920.250	919.458333	43.1	3	34.7	77.8	3	-19.6	P-
920.250	919.462500	42.5	3	34.7	77.1	3	-20.3	P-
920.250	919.462500	42.6	3	34.7	77.3	3	-20.1	P-
920.250	919.466667	43.3	3	34.7	78.0	3	-19.4	P-
920.250	919.466667	42.8	3	34.7	77.5	3	-19.9	P-
920.250	919.470833	43.1	3	34.7	77.8	3	-19.6	P-
920.250	919.470833	43.5	3	34.7	78.1	3	-19.3	P-
920.250	919.487500	42.8	3	34.7	77.5	3	-19.9	P-

211 PWATS

EMISSIONS (TX3)
NU-METRICS, NUMET915G4
2003-AUG-22, 14:15, FRI

Fundamental 909.75

TUNED MHz	EMISSION MHz	LEVEL dBuV/m	@m	C.F. dB	CALC. dBuV/m	@m	ERP dBm	FLAG
909.750	908.954167	42.1	3	33.6	75.7	3	-21.6	P-
909.750	908.966667	42.5	3	33.6	76.1	3	-21.3	P-
909.750	908.970833	42.0	3	33.6	75.6	3	-21.8	P-
909.750	908.970833	42.8	3	33.6	76.4	3	-21.0	P-
909.750	910.412500	42.3	3	33.8	76.1	3	-21.3	P-
909.750	910.416667	43.8	3	33.8	77.6	3	-19.8	P-
909.750	910.420833	42.8	3	33.8	76.6	3	-20.8	P-
909.750	910.437500	42.5	3	33.8	76.2	3	-21.2	P-

10pWatts