

LIST OF EXHIBITS

<u>EXHIBIT</u>	<u>DESCRIPTION</u>	<u>FCC REFERENCE</u>
(un-numbered)	RADIO FREQUENCY ENERGY EXPOSURE EVALUATION STATEMENT	2.1093
(un-numbered)	INFORMATION REGARDING ESN PROTECTION	22.919
(un-numbered)	STATEMENT REGARDING COMPLIANCE WITH CELLULAR SYSTEM COMPATIBILITY SPECIFICATION	22.933, OET 53
1	CERTIFICATION OF DATA	2.911
2	GENERAL INFORMATION PRODUCTION PLANS APPLICATION REFERENCES DATA SUBMITTAL PROCEDURE REPORT OF MEASUREMENTS UNDER CELLULAR SERVICE OPTION DETERMINATION OF ADDITIONAL EMISSION DESIGNATORS	2.983-C 2.1061 2.999, 2.947
3	DESCRIPTION TECHNICAL CHARACTERISTICS	2.983-D-1,2,3,4,5
4	LIST/APPLICATION OF SEMICONDUCTORS AND/OR OTHER ACTIVE DEVICES	2.983-D-6
5	CIRCUIT DIAGRAMS (INDEX)	2.983-D-7
6	CIRCUIT DESCRIPTION (INDEX)	2.983-D-10-11-12
6A	MEANS FOR FREQUENCY STABILIZATION	
6B	MEANS FOR ATTENUATION OF SPURIOUS EMISSIONS	
6C	MEANS FOR LIMITING MODULATION	
6D	MEANS FOR ATTENUATION OF HIGHER AUDIO FREQUENCIES	
6E	MEANS FOR LIMITING POWER OUTPUT	
6F	DIGITAL MODULATION TECHNIQUES	
7	INSTRUCTION MANUAL	2.983-D-8
8	TRANSMITTER ADJUSTMENTS (INDEX)	2.983-D-9
9	MEASURED DATA (INDEX)	2.983-E
9A	R.F. OUTPUT - MEASURED DATA	2.985
9B-1,2	AUDIO RESPONSE - GRAPH	2.987
9C	POST LIMITER LOW-PASS RESPONSE - GRAPH	2.987
9D-1,2	SIGNALING CHANNEL AUDIO ROLL-OFF FILTER RESPONSE	2.987
9E-1,2,3,4	MODULATION LIMITING - GRAPHS	2.987
9F-1,2,3,4,5,6,7	OCCUPIED BANDWIDTH - PLOTS	2.989
9G	CONDUCTED SPURIOUS EMISSIONS - GRAPH	2.991
9H	RADIATED SPURIOUS EMISSIONS - GRAPH	2.993
9J-1,2,3	FREQUENCY STABILITY vs. TEMPERATURE - GRAPH	2.995
9K-1,2,3	FREQUENCY STABILITY vs. VOLTAGE - GRAPH	2.995
10	IDENTIFICATION (NAMEPLATE) INFORMATION	2.983-F
11-1,2	EXTERNAL PHOTOGRAPHS	2.983-G
11-3,4	INTERNAL PHOTOGRAPHS	2.983-G
12	MEASUREMENT TECHNIQUES	2.947