



APPENDIX F

FREQUENCY STABILITY MEASUREMENTS Environmental

CONTENTS:
FREQUENCY vs. TEMP.

INFORMATION

* CLIENT:	HYUNDAI ELECTRONICS AMERICA 3103 NORTH FIRST STREET, SAN JOSE, CALIFORNIA, 95134
* CONTACT:	DR SANG KYOON HYUN 408/894-0437
* PRODUCT:	PICO_BTS, DIGITAL COMMUNICATION SYSTEM
* REPORT FILE:	2K010401
* FILE NAME:	APPENDIX F
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* SUBMITTED BY:	ELECTRONIC COMPLIANCE LABORATORIES, INC. 1249 BIRCHWOOD DRIVE, SUNNYVALE, CALIFORNIA 94089

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Frequency Measurements

02/10/00

		Temp. Vs. Frequency Stability	
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Value	Temp. in C	Channel 356	Channel 500	Channel 644
	Room	880.680001	885.000001	889.320001
Negative	30	880.680001	885.000001	889.320001
Negative	20	880.680001	885.000001	889.320001
Negative	10	880.680001	885.000002	889.320002
	0	880.680001	885.000001	889.320001
Positive	10	880.680001	885.000000	889.320000
Positive	20	880.680001	885.000002	889.320001
Positive	30	880.680002	885.000001	889.320002
Positive	40	880.680002	885.000002	889.320002
Positive	50	880.680001	885.000001	889.320001