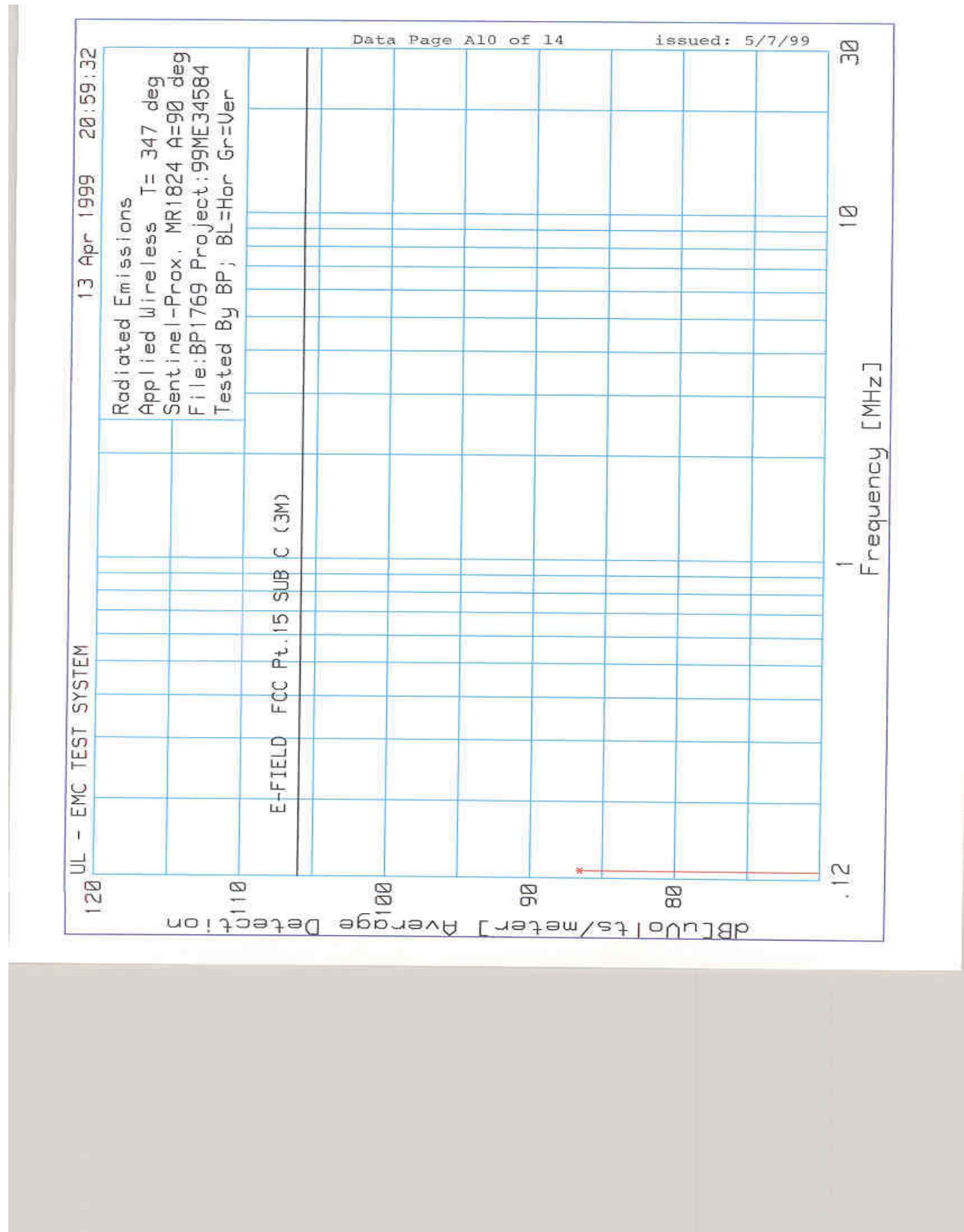


File Number: BP7169
Project Number: 99ME34584
Model Number: MR1824
FCC ID: OGSMR1824

Issued: May 7, 1999



File Number: BP7169
Project Number: 99ME34584
Model Number: MR1824
FCC ID: OGSMR1824

Issued: May 7, 1999

Data Page All of 14
UL - EMC TEST SYSTEM

Issued: 5/7/99

Date Tested: 13 Apr 19
20:59:32

Applied Wireless T= 347 deg
Sentinel-Prox. MR1824 A=90 deg
File:BP1769 Project:99ME34584
Tested By BP; BL=Hor Gr=Ver

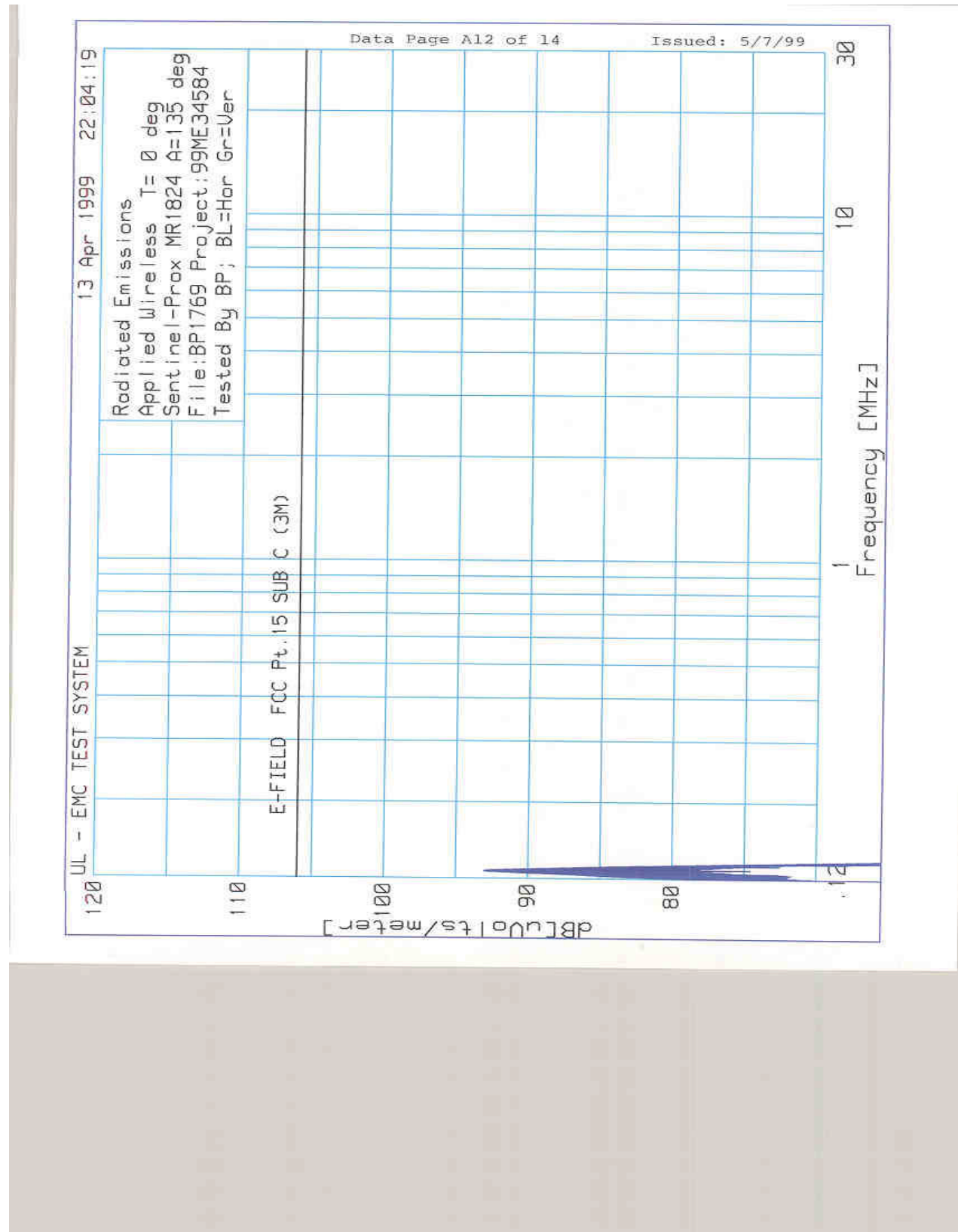
TEST REQUIREMENTS: Radiated Emissions
RECEIVER : Hewlett-Packard Spectrum Analyzer, Model HP8566B
DETECTION MODE : Average
BANDWIDTH : 200Hz for measurements 9kHz to 150kHz
: 10kHz for measurements 150kHz to 30MHz
: 100kHz for measurements above 30MHz

TEST	METER	GAIN/LOSS	TRANSDUCER	LEVEL	LIMITS:1	2	3	4
FREQUENCY	READING	FACTOR	FACTOR					
[MHz]	[dB(uV)]	[dB]	[dB]					
.12617	69.8	.2	16.6	86.6	106	N/A	N/A	N/A

LIMIT 1 E-FIELD FCC Pt.15 SUB C (3M)
LIMIT 2 NONE
LIMIT 3 NONE
LIMIT 4 NONE

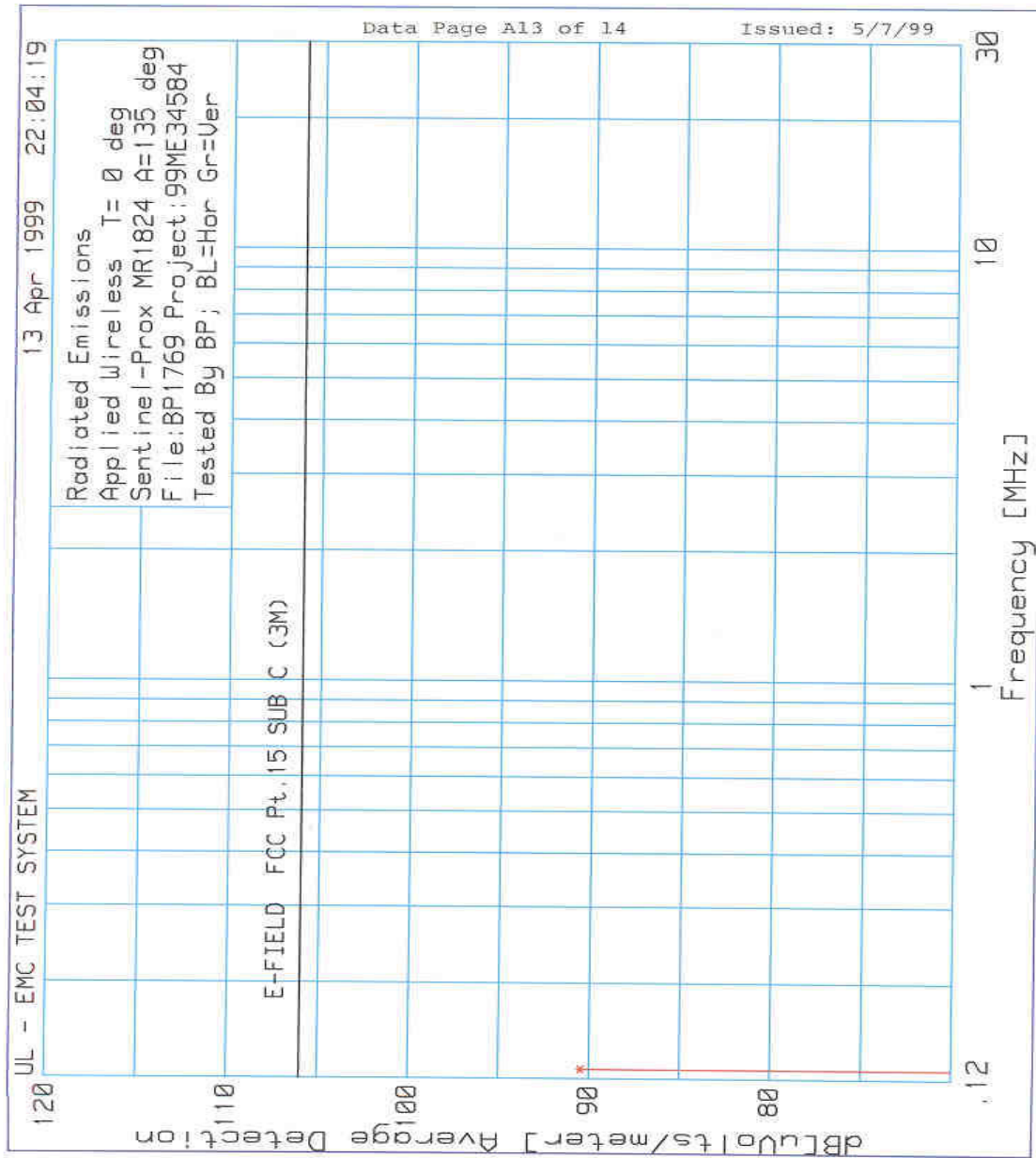
File Number: BP7169
Project Number: 99ME34584
Model Number: MR1824
FCC ID: OGSMR1824

Issued: May 7, 1999



File Number: BP7169
Project Number: 99ME34584
Model Number: MR1824
FCC ID: OGSMR1824

Issued: May 7, 1999



File Number: BP7169
Project Number: 99ME34584
Model Number: MR1824
FCC ID: OGSMR1824

Issued: May 7, 1999

Data Page A14 of 14
UL - EMC TEST SYSTEM

Issued: 5/7/99

Date Tested: 13 Apr 19
22:04:19

Applied Wireless T= 0 deg
Sentinel-Prox MR1824 A=135 deg
File:BP1769 Project:99ME34584
Tested By BP; BL=Hor Gr=Ver

TEST REQUIREMENTS: Radiated Emissions
RECEIVER : Hewlett-Packard Spectrum Analyzer, Model HP8566B
DETECTION MODE : Average
BANDWIDTH : 200Hz for measurements 9kHz to 150kHz
: 10kHz for measurements 150kHz to 30MHz
: 100kHz for measurements above 30MHz

TEST	METER	GAIN/LOSS	TRANSDUCER	LEVEL	LIMITS:1	2	3	4
FREQUENCY	READING	FACTOR	FACTOR					
[MHz]	[dB(uV)]	[dB]	[dB]					
.12617	73.7	.2	16.6	90.5	106	N/A	N/A	N/A

LIMIT 1 E-FIELD FCC Pt.15 SUB C (3M)
LIMIT 2 NONE
LIMIT 3 NONE
LIMIT 4 NONE