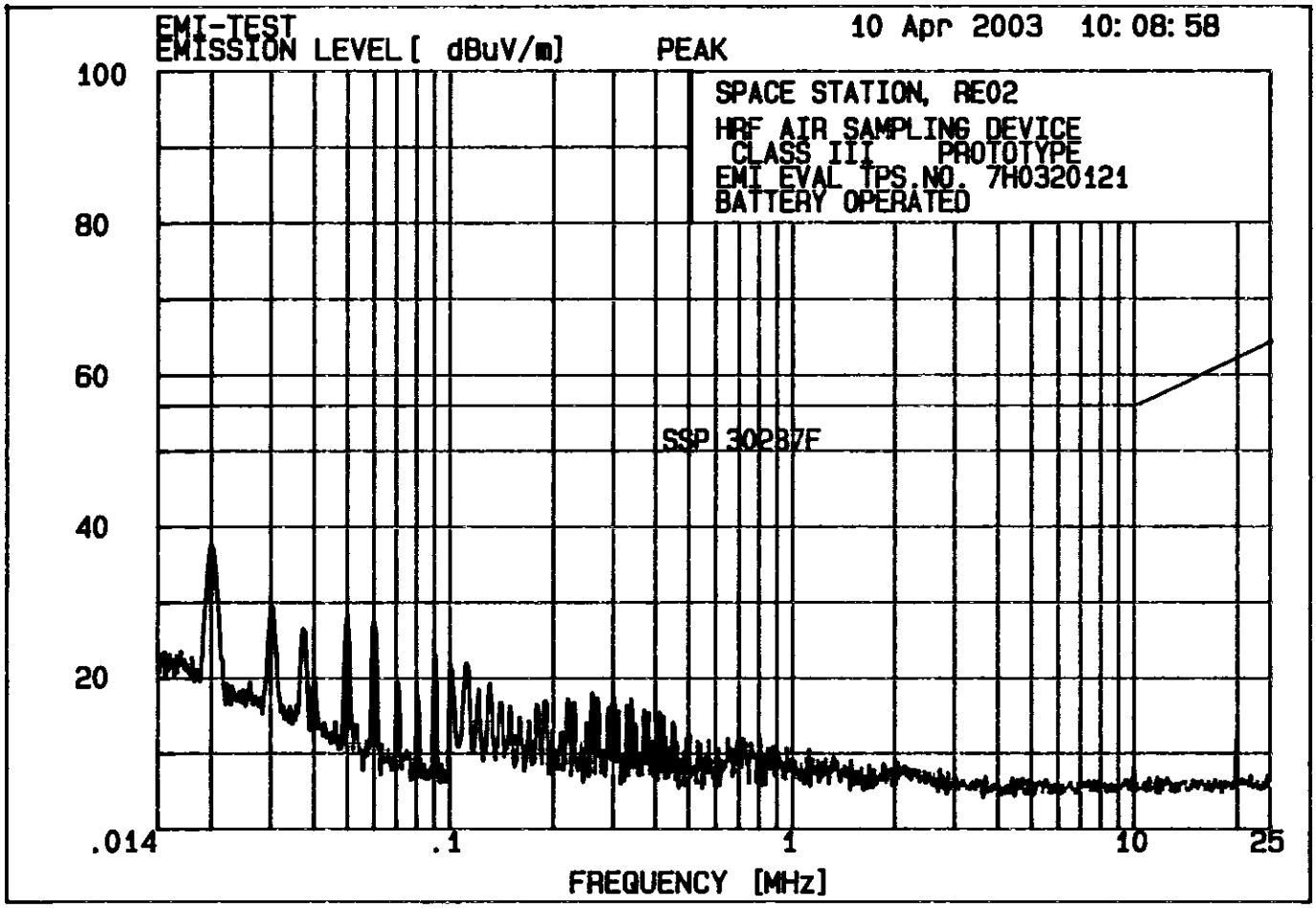
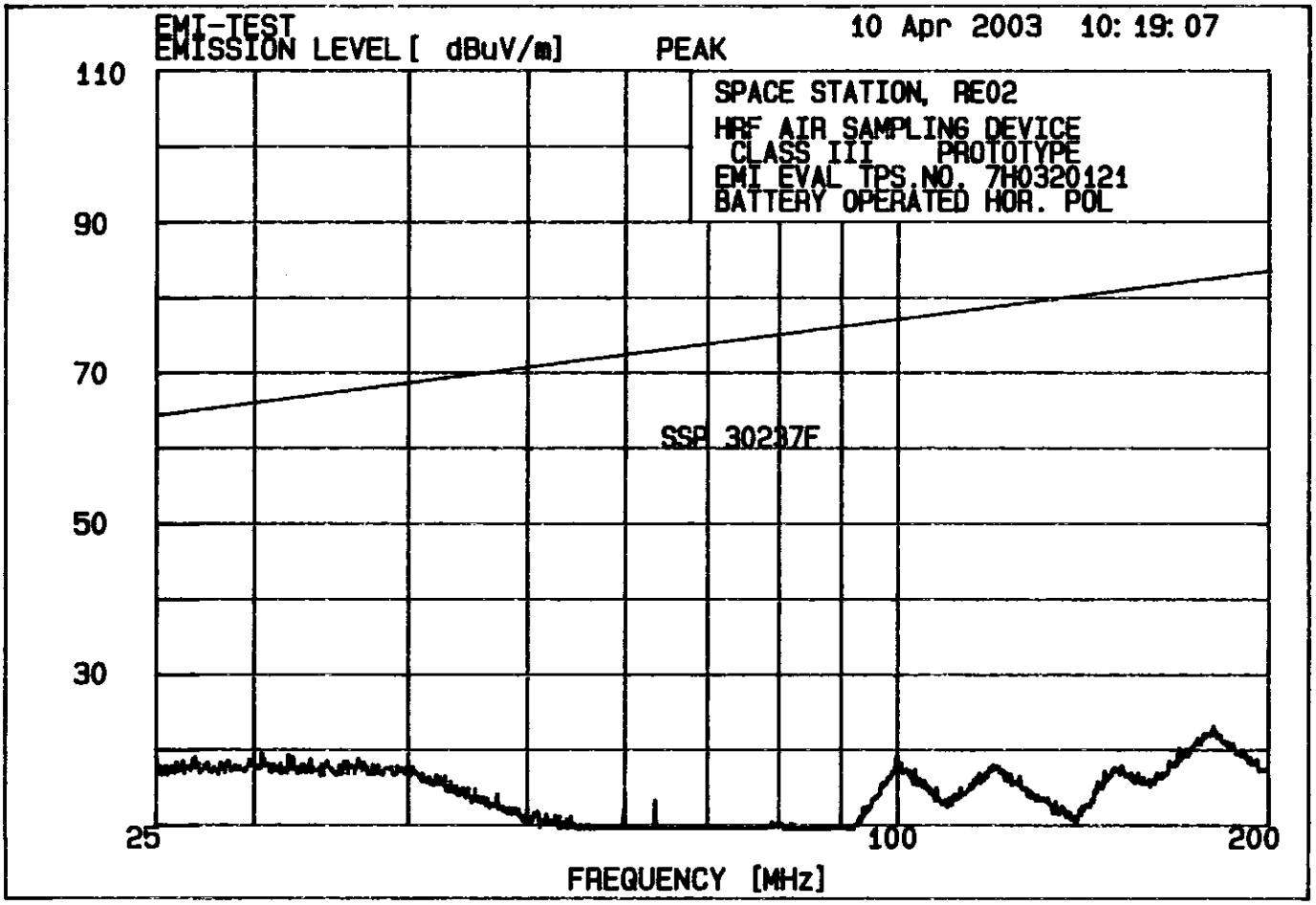
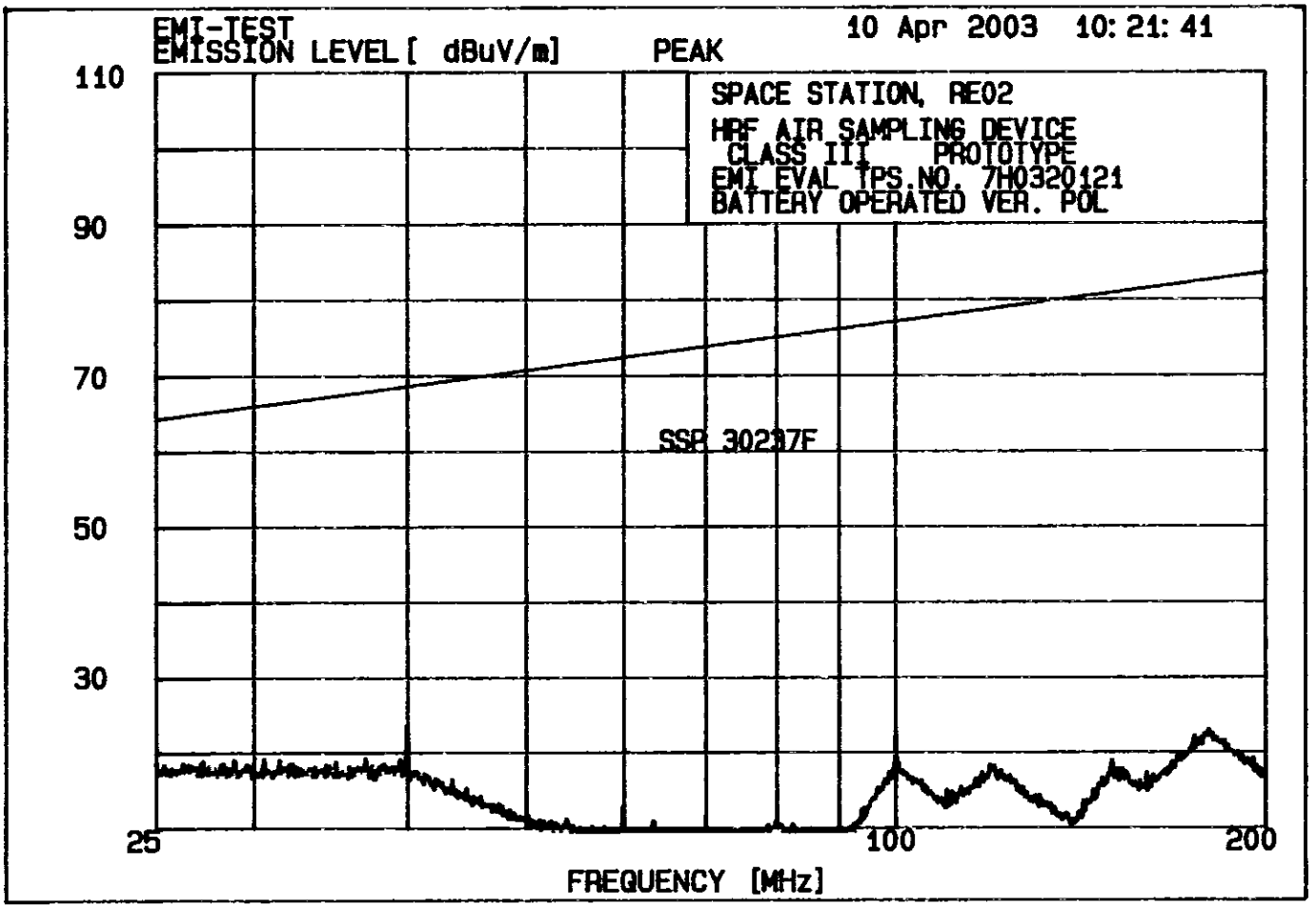
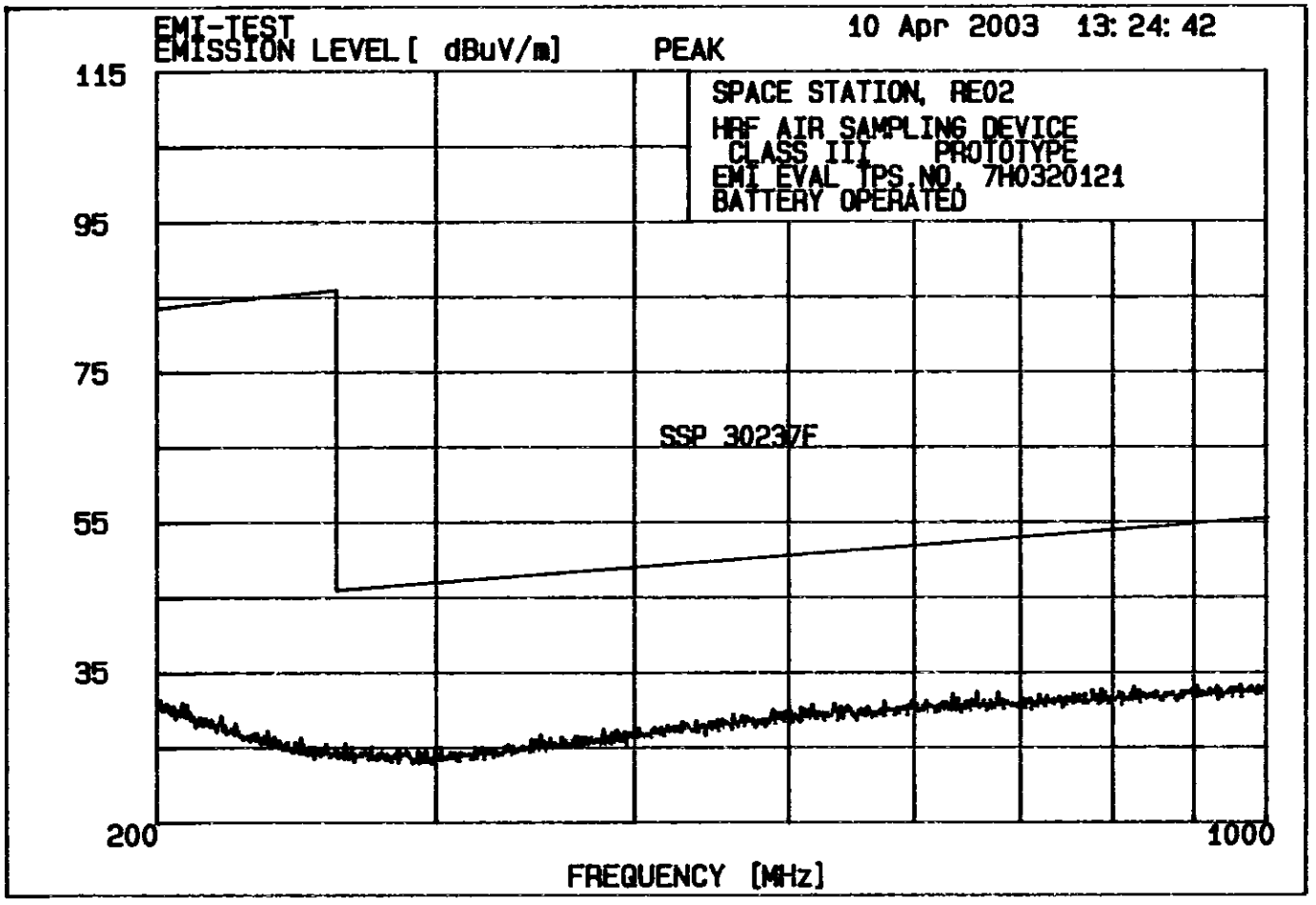
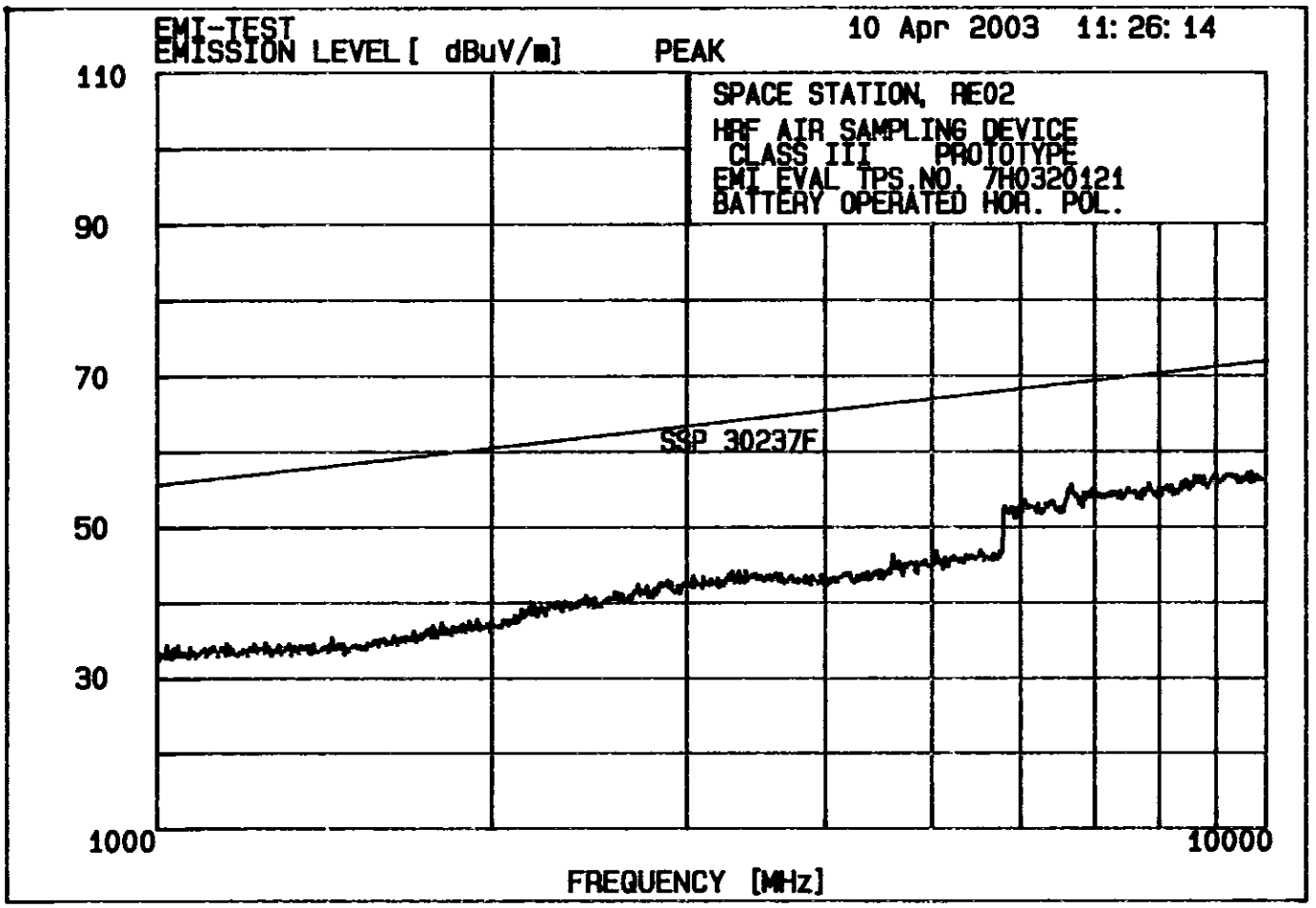
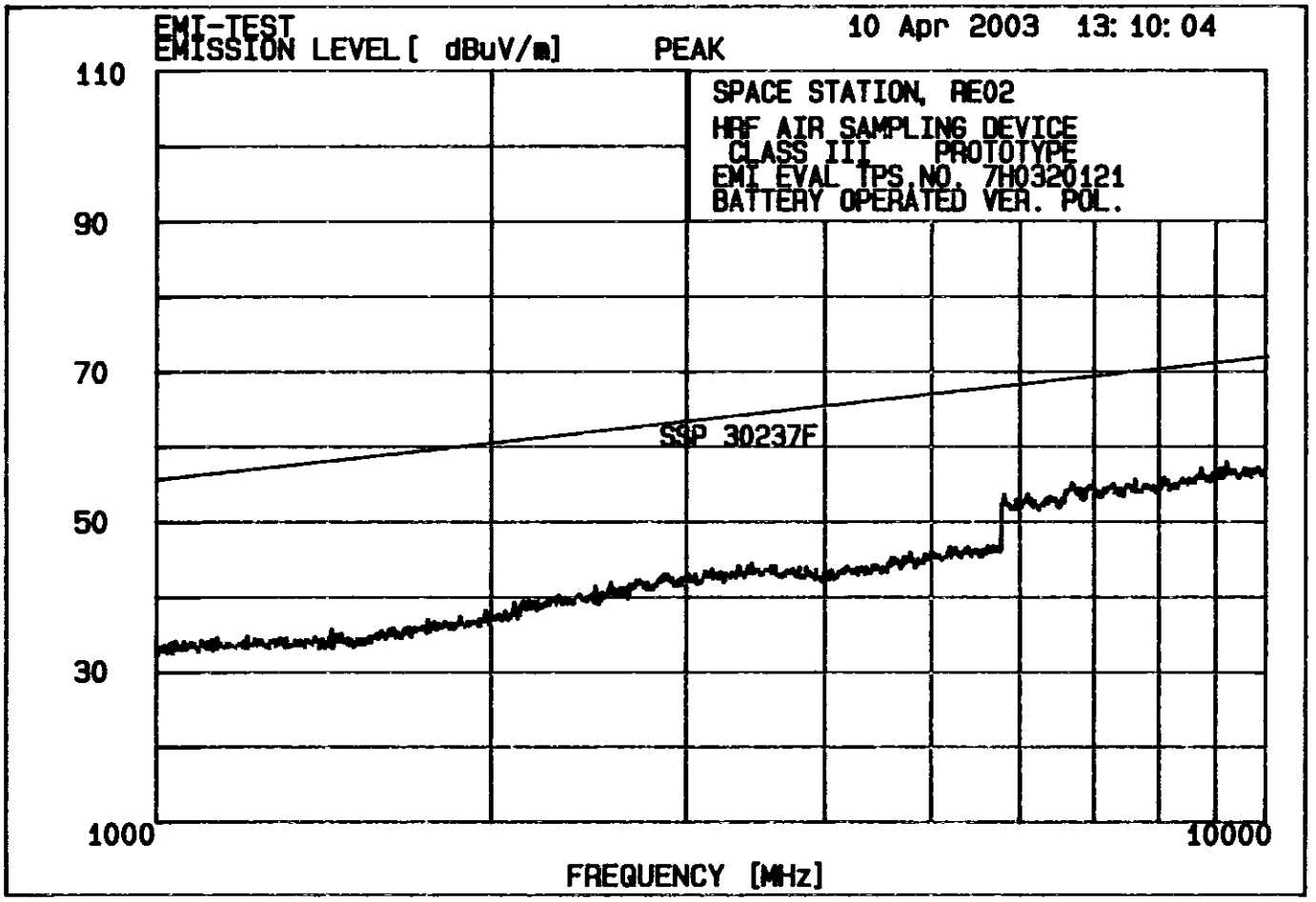

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:08:58
SPACE STATION, RE02
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED
SSP 30237F
100
80
60
40
20
.014
.1
1
10
25
FREQUENCY [MHz]

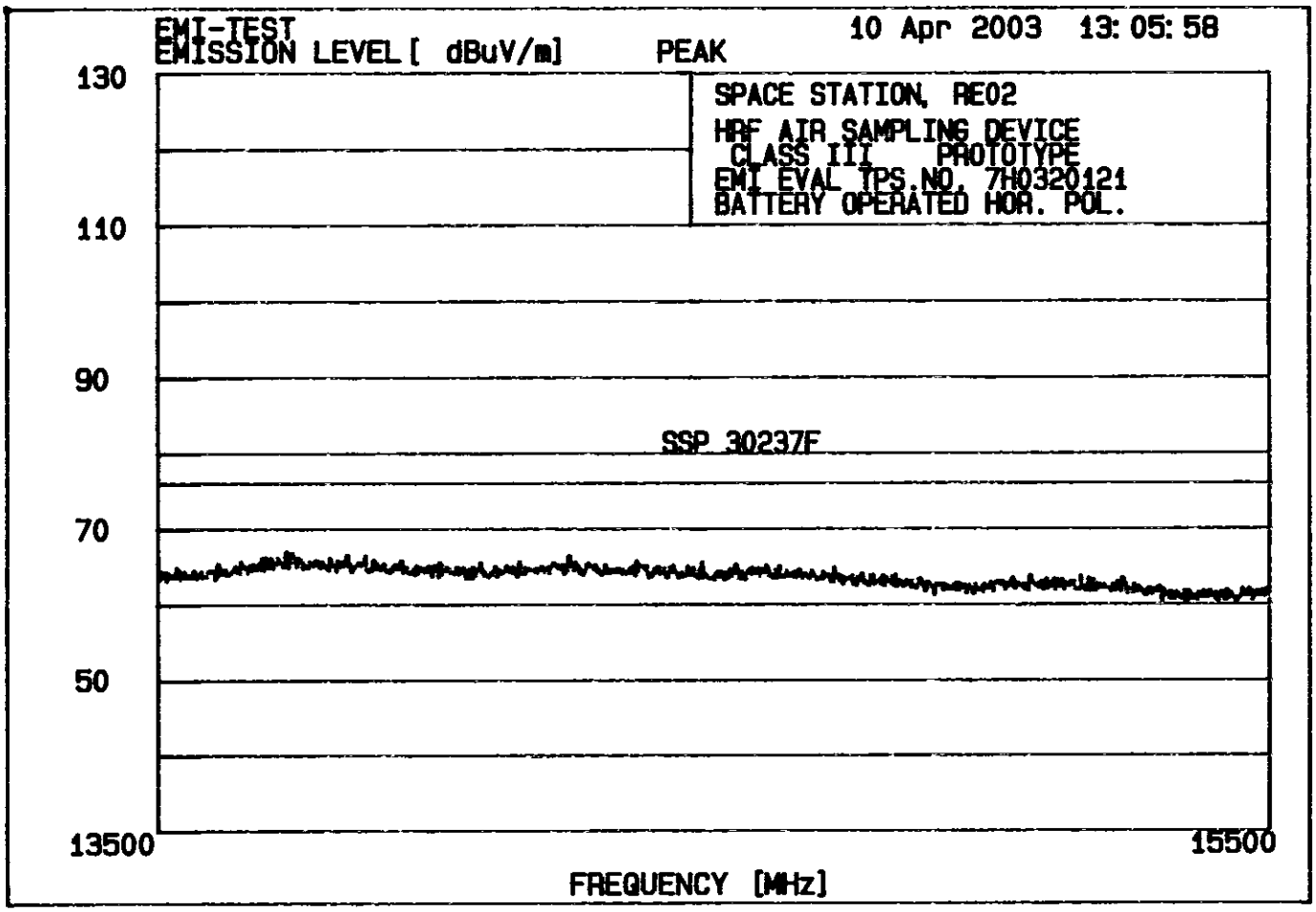

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:19:07
SPACE STATION, RE02
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED HOR. POL
SSP 30237F
110
90
70
50
30
25
100
200
FREQUENCY [MHz]

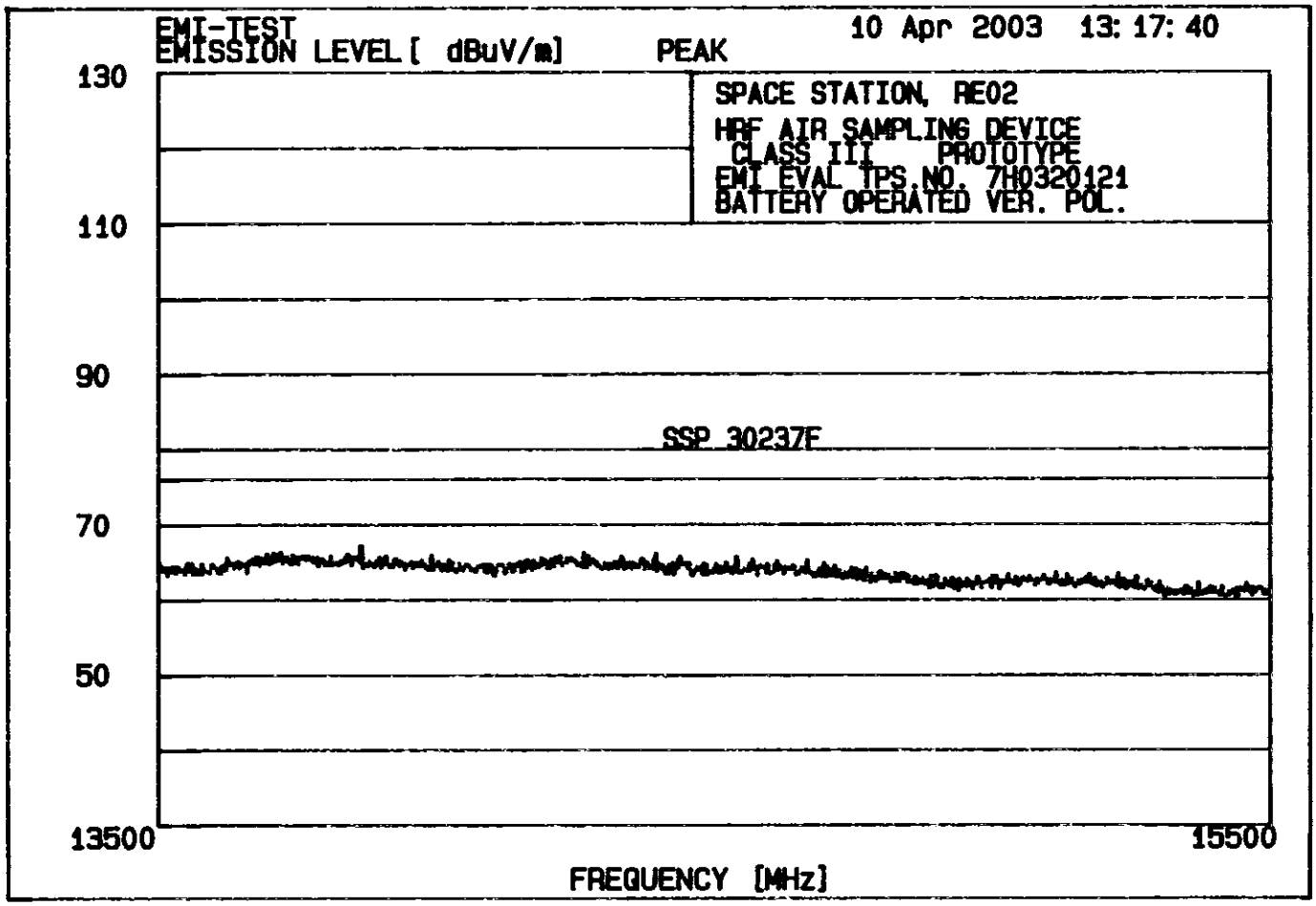

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:21:41
SPACE STATION, RE02
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED VER. POL
SSP 30237F
110
90
70
50
30
25
100
200
FREQUENCY [MHz]

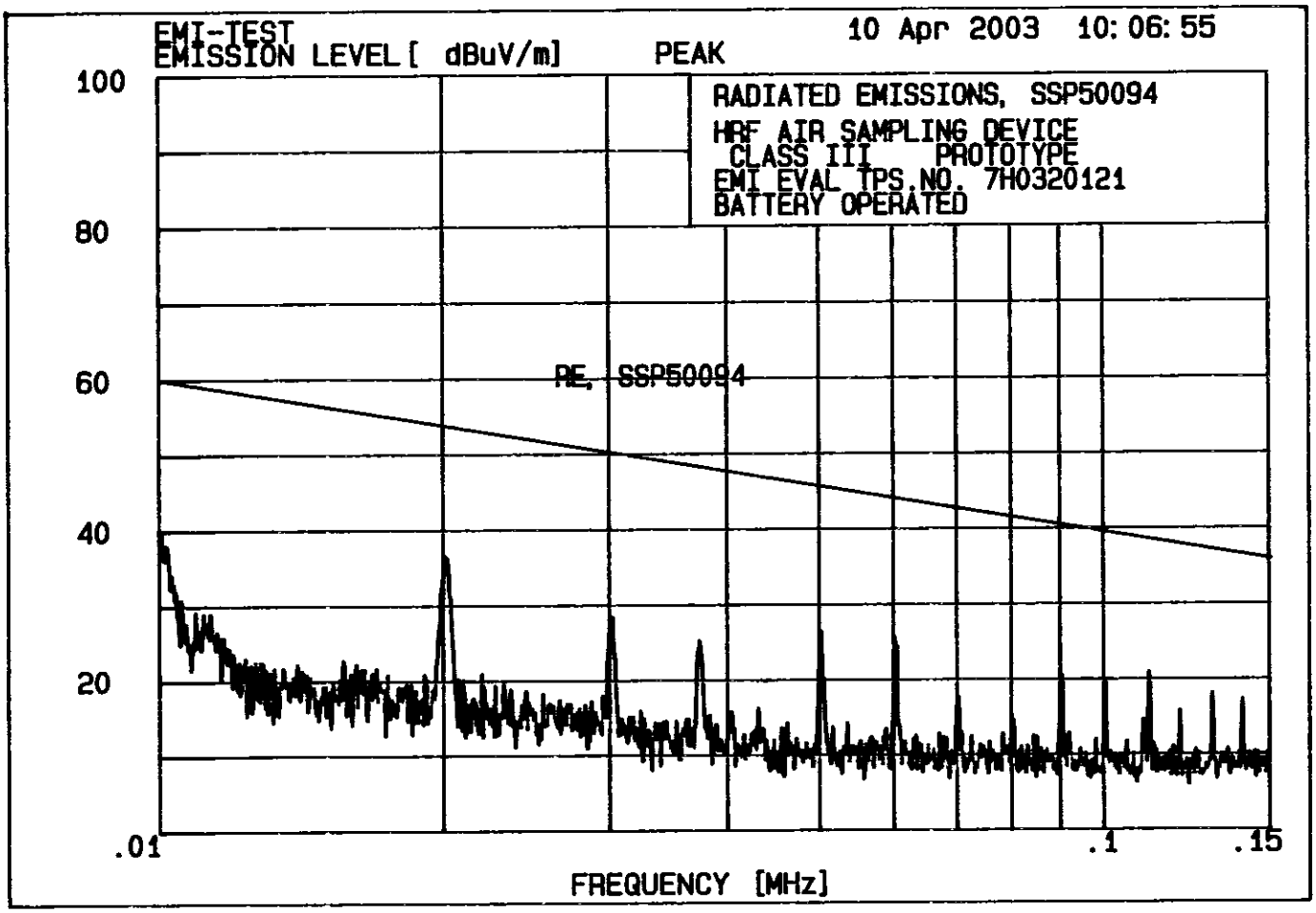

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 13:24:42
SPACE STATION, RE02
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED
SSP 30237F
115
95
75
55
35
200
1000
FREQUENCY [MHz]

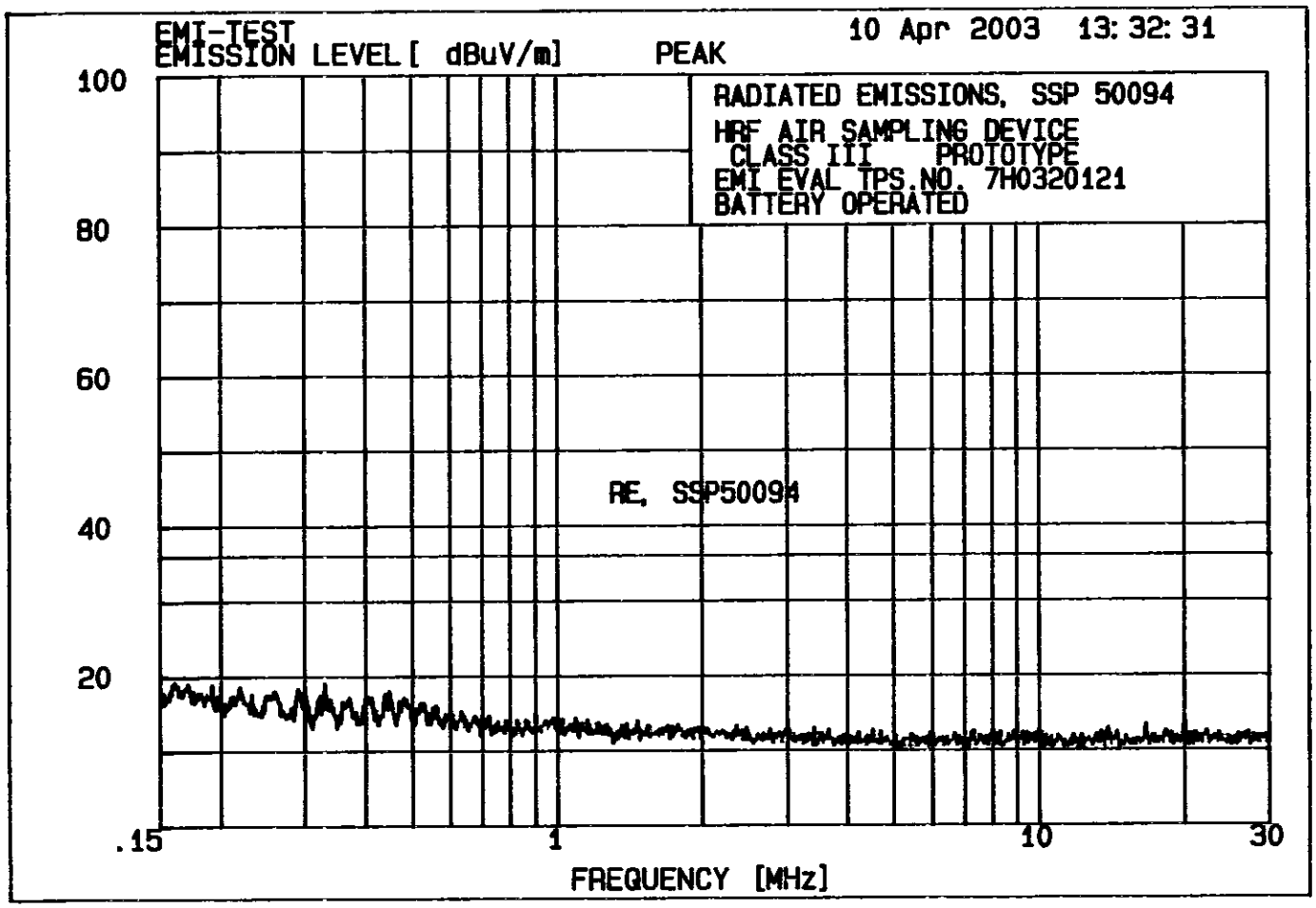

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 11:26:14
SPACE STATION, RE02
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED HOR. POL.
110
90
70
50
30
SSP 30237F
1000
10000
FREQUENCY [MHz]

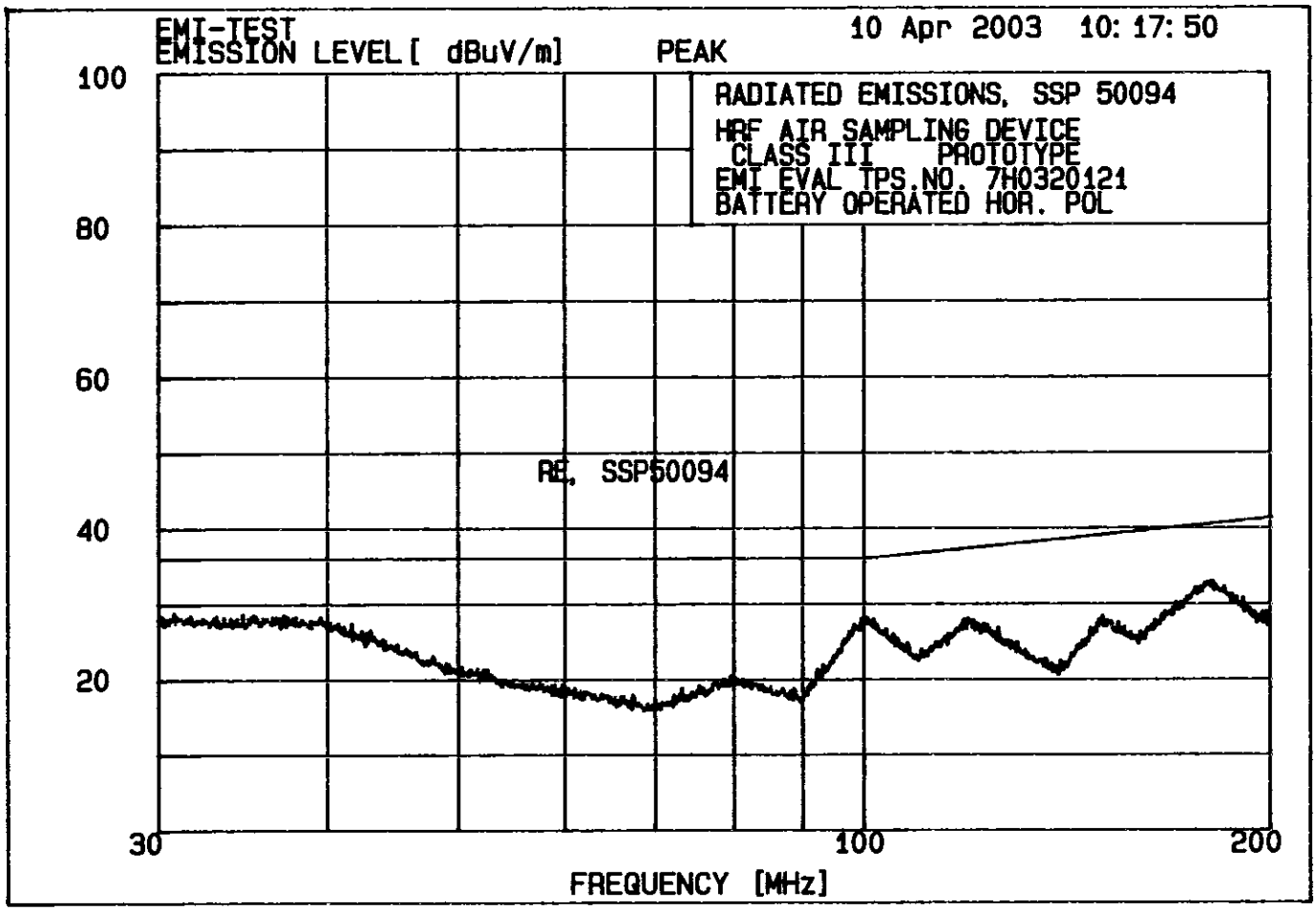

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 13:10:04
SPACE STATION, RE02
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED VER. POL.
110
90
70
50
30
SSP 30237F
1000
10000
FREQUENCY [MHz]

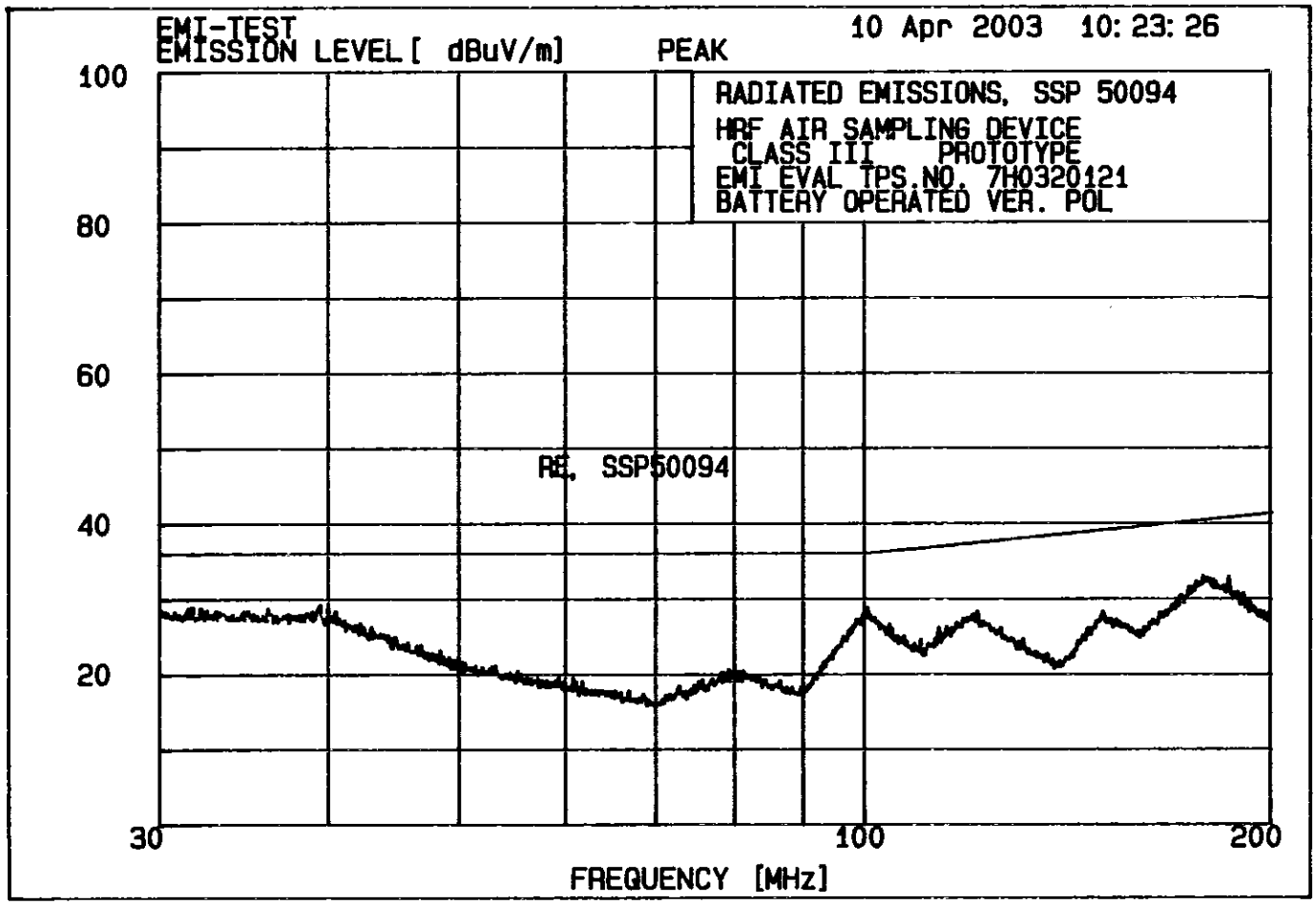

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 13:05:58
SPACE STATION, RE02
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED HOR. POL.
130
110
90
70
50
SSP 30237F
13500
15500
FREQUENCY [MHz]

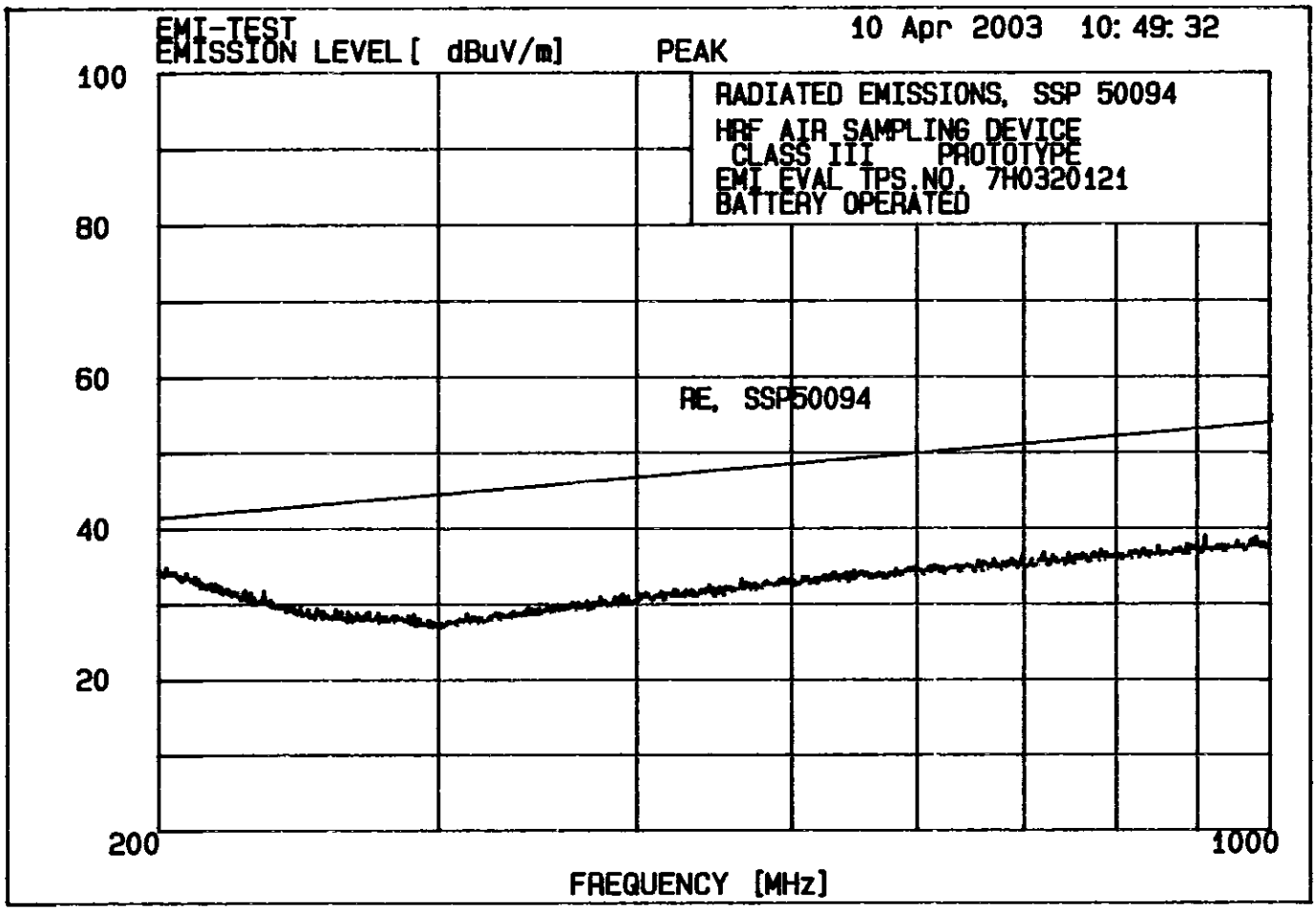

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 13:17:40
SPACE STATION, RE02
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED VER. POL.
130
110
90
70
50
SSP 30237F
13500
15500
FREQUENCY [MHz]

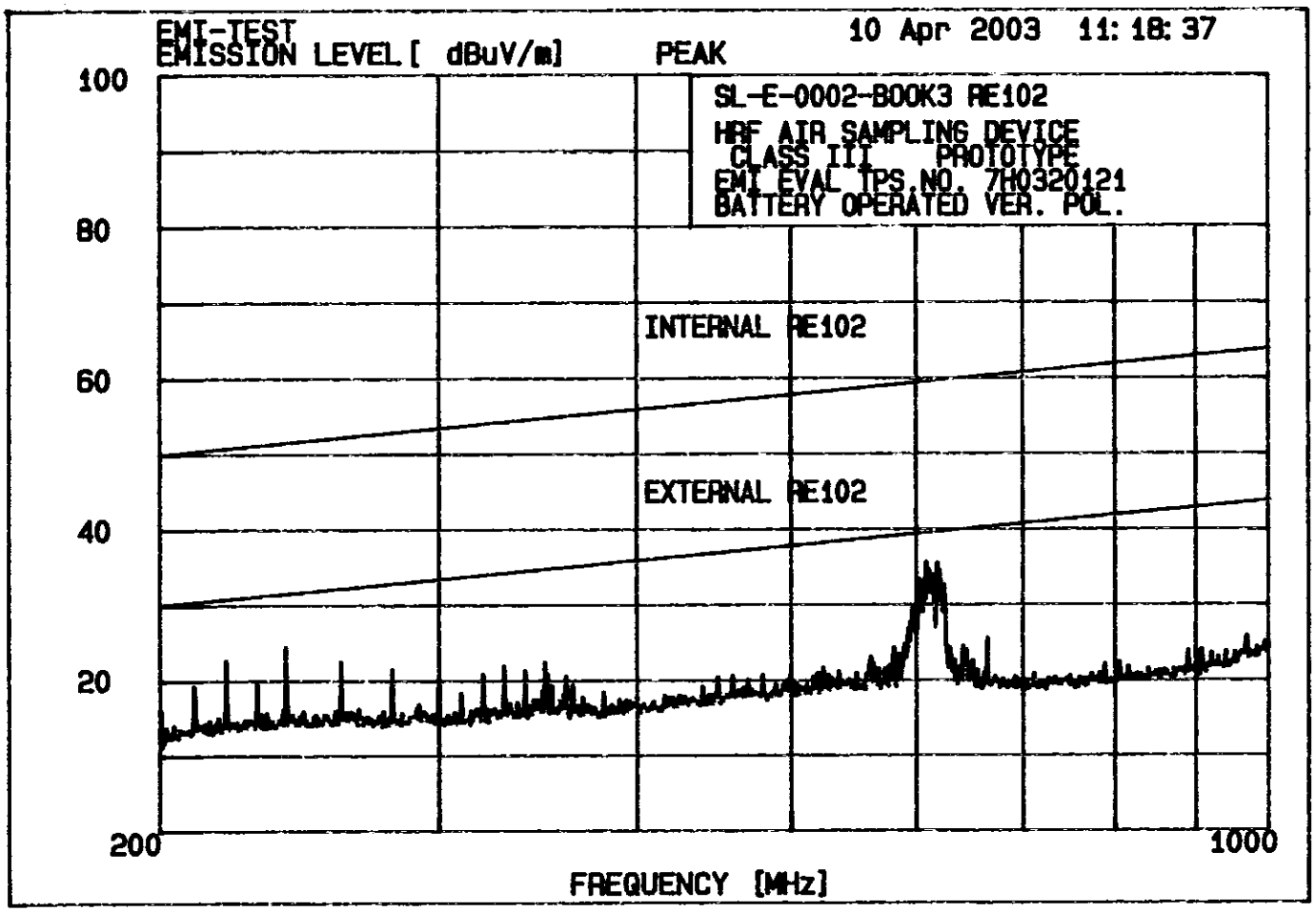

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:06:55
RADIATED EMISSIONS, SSP50094
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED
RE, SSP50094
100
80
60
40
20
.01
.1
.15
FREQUENCY [MHz]

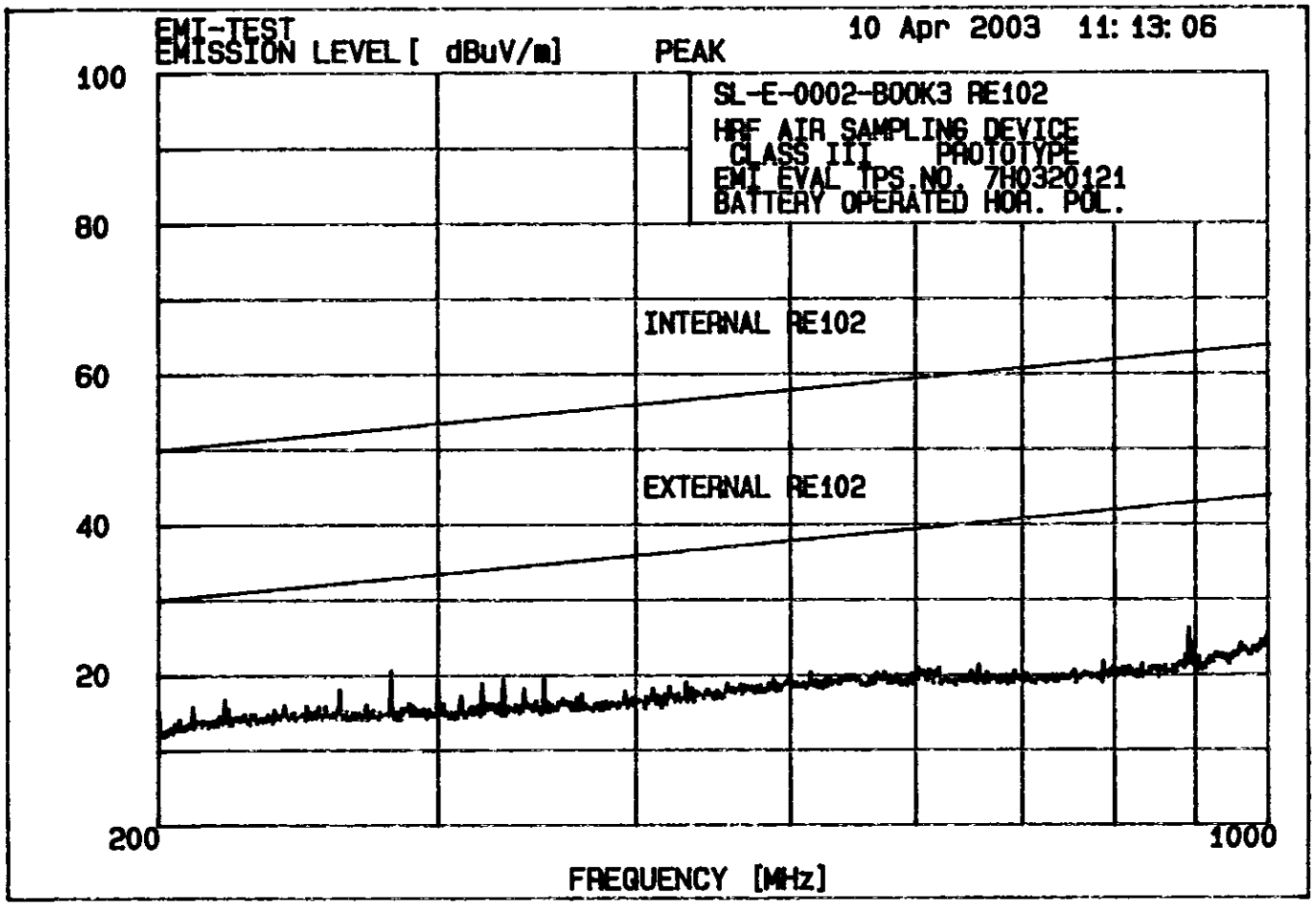

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 13:32:31
RADIATED EMISSIONS, SSP 50094
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED
RE, SSP50094
100
80
60
40
20
.15
1
10
30
FREQUENCY [MHz]

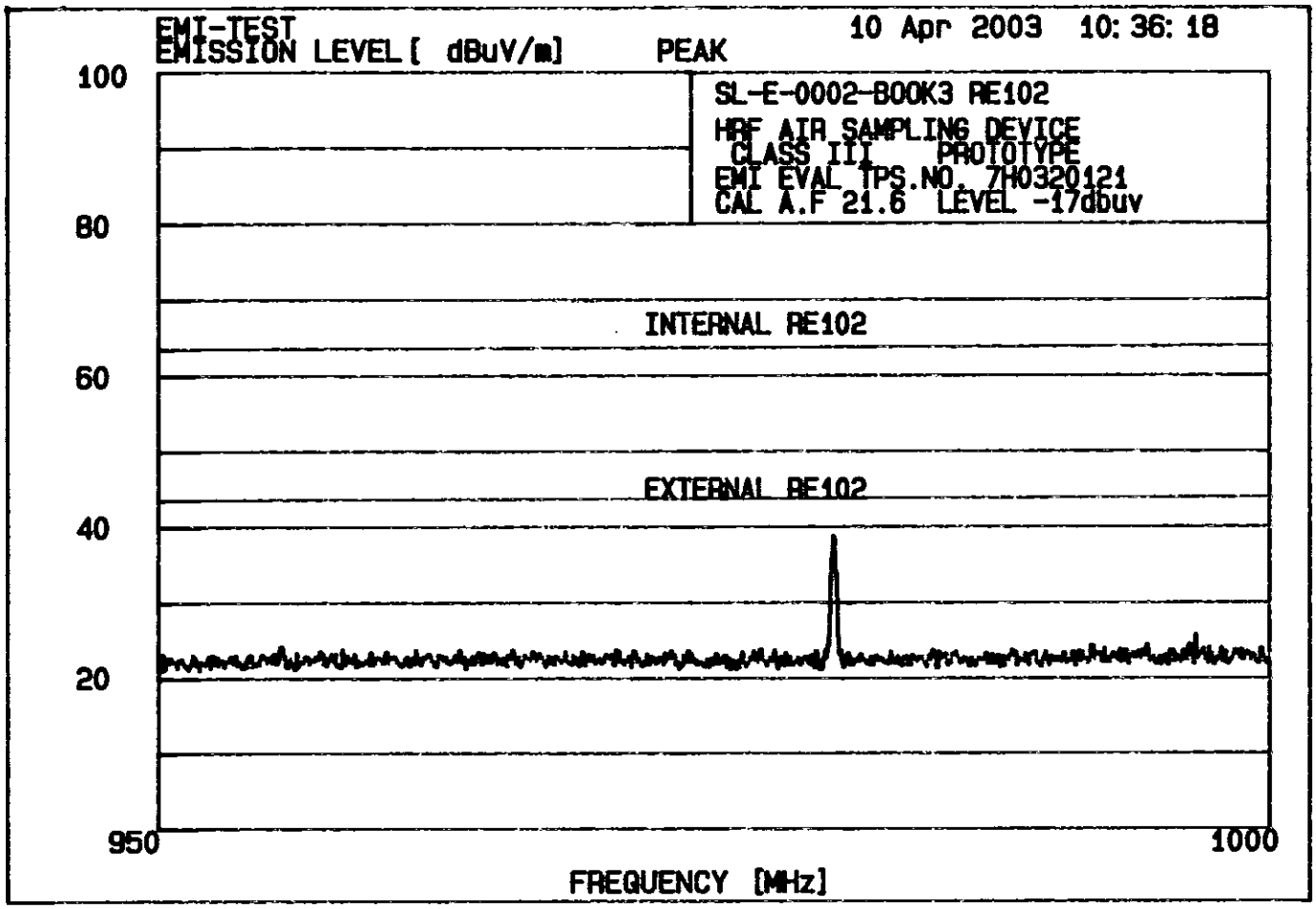

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:17:50
RADIATED EMISSIONS, SSP 50094
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED HOR. POL
RE, SSP50094
100
80
60
40
20
30
100
200
FREQUENCY [MHz]

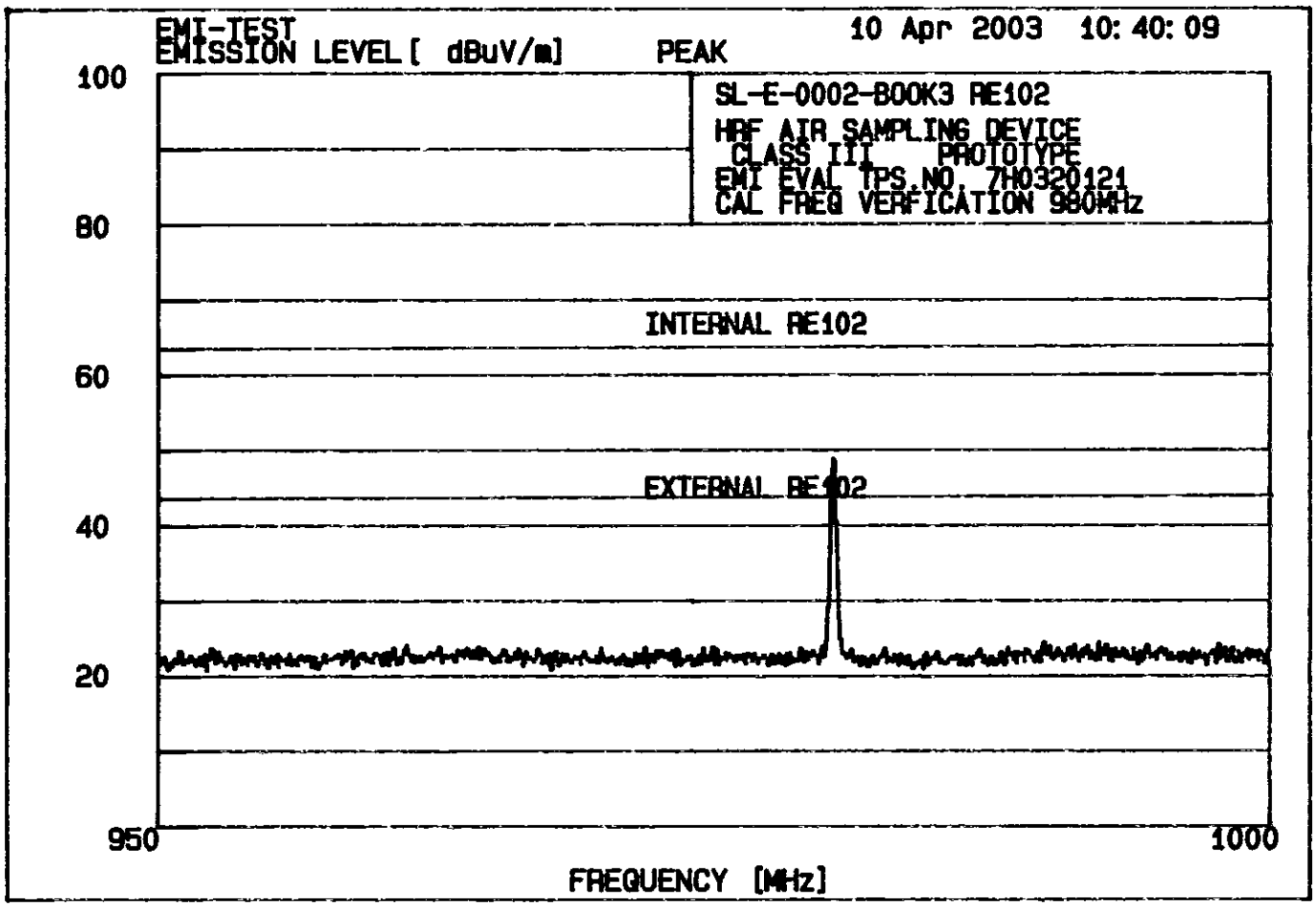

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:23:26
RADIATED EMISSIONS, SSP 50094
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED VER. POL
RE, SSP50094
100
80
60
40
20
30
100
200
FREQUENCY [MHz]

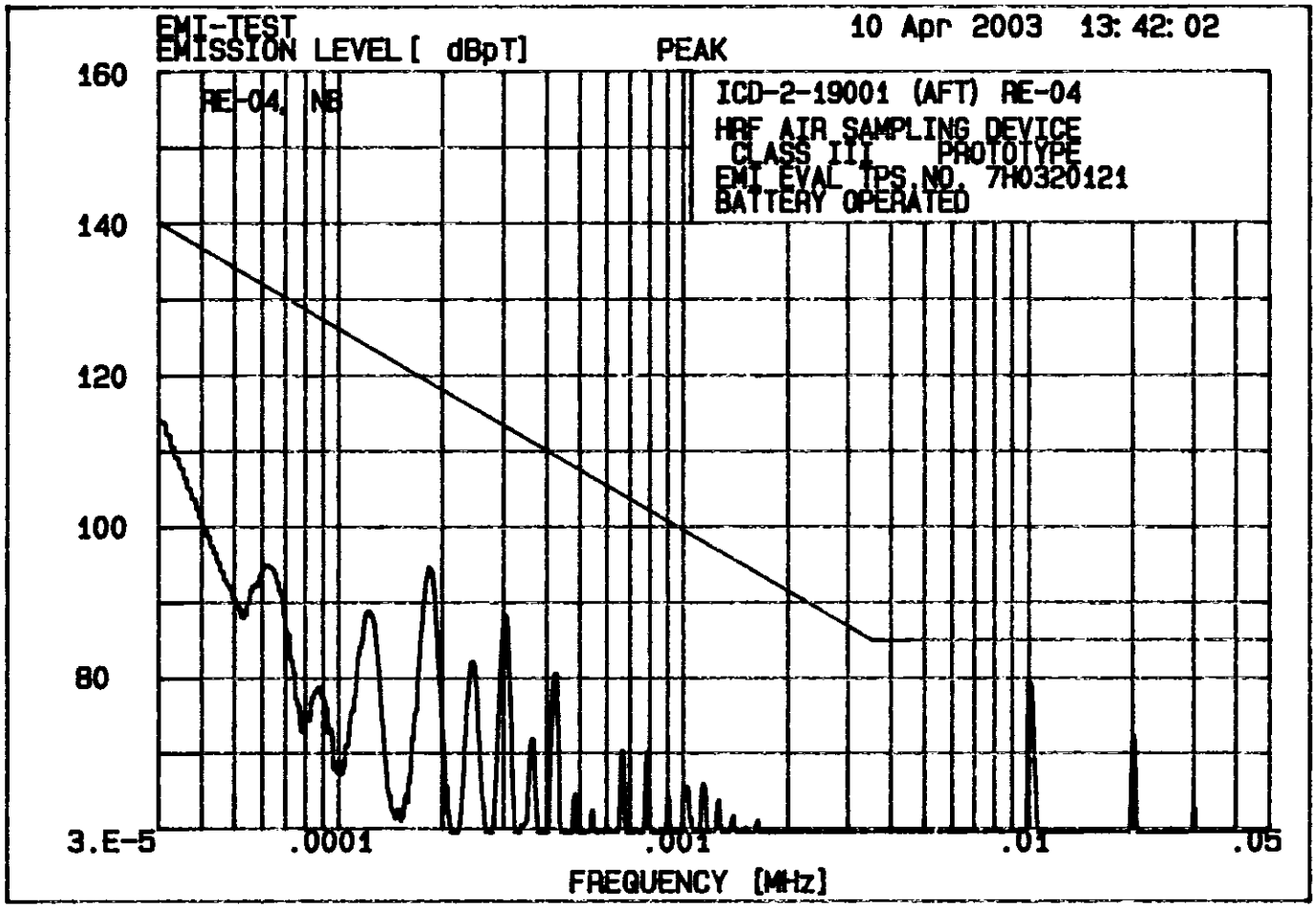

EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:49:32
RADIATED EMISSIONS, SSP 50094
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED
RE, SSP50094
100
80
60
40
20
200
1000
FREQUENCY [MHz]


EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 11:18:37
SL-E-0002-BOOK3 RE102
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED VER. POL.
INTERNAL RE102
EXTERNAL RE102
100
80
60
40
20
200
1000
FREQUENCY [MHz]


EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 11:13:06
SL-E-0002-BOOK3 RE102
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
BATTERY OPERATED HOR. POL.
INTERNAL RE102
EXTERNAL RE102
100
80
60
40
20
200
1000
FREQUENCY [MHz]


EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:36:18
SL-E-0002-BOOK3 RE102
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
CAL A.F 21.6 LEVEL -17dbuv
INTERNAL RE102
EXTERNAL RE102
100
80
60
40
20
950
1000
FREQUENCY [MHz]


EMI-TEST
EMISSION LEVEL [dBuV/m]
PEAK
10 Apr 2003 10:40:09
SL-E-0002-BOOK3 RE102
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS.NO. 7H0320121
CAL FREQ VERFICATION 980MHz
INTERNAL RE102
EXTERNAL RE102
100
80
60
40
20
950
1000
FREQUENCY [MHz]


EMI-TEST
EMISSION LEVEL [dBpT]
PEAK
10 Apr 2003 13:42:02
RE-04, NB
ICD-2-19001 (AFT) RE-04
HRF AIR SAMPLING DEVICE
CLASS III PROTOTYPE
EMI EVAL TPS NO. 7H0320121
BATTERY OPERATED
160
140
120
100
80
3.E-5
.0001
.001
.01
.05
FREQUENCY [MHz]