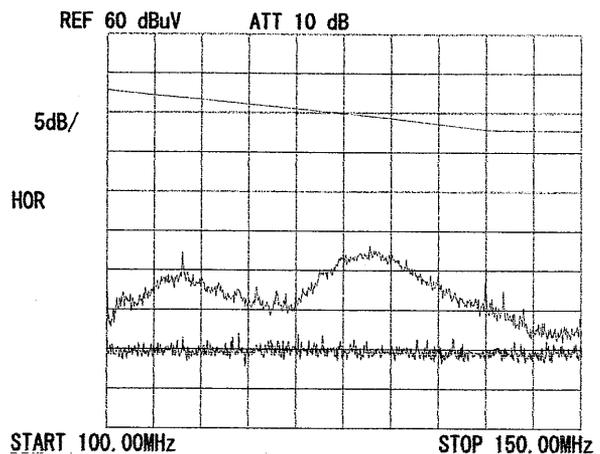
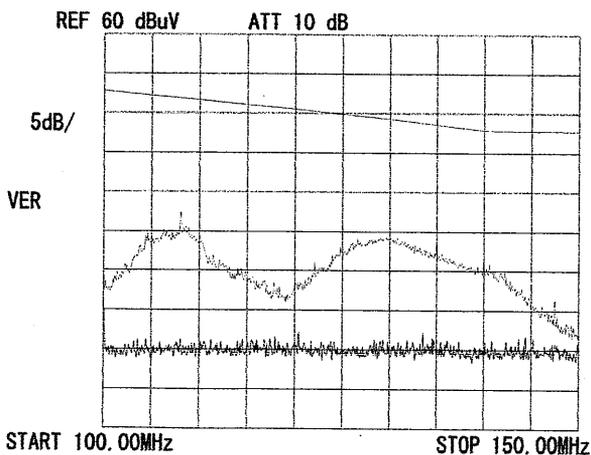
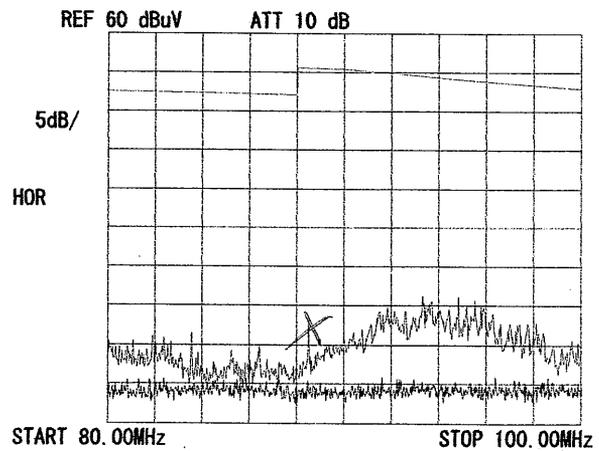
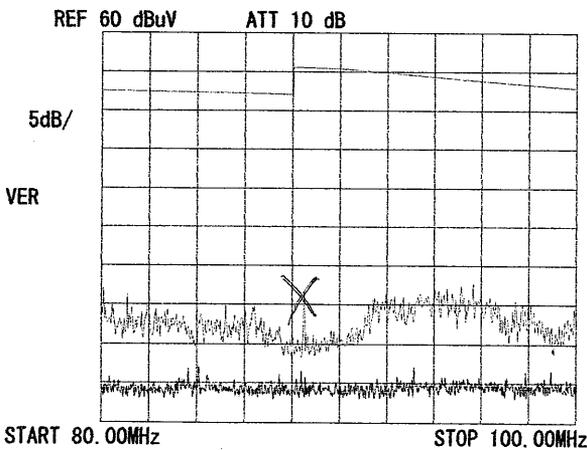
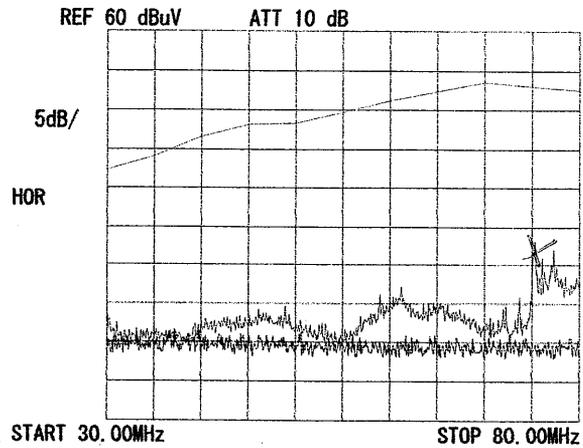
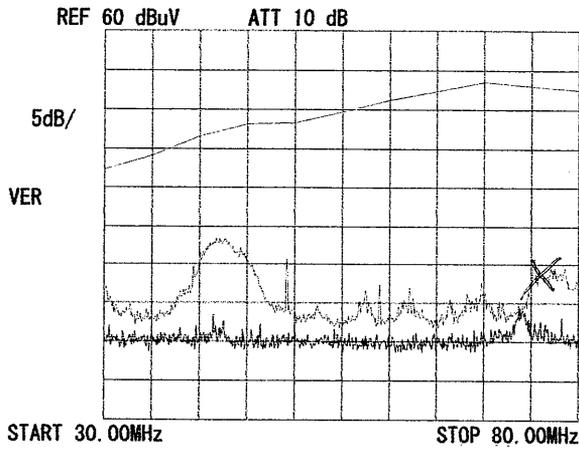


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23CE0075-H0

Applicant : Sony Corporation
Kind of Equipment : Digital Video Camera Recorder
Model No. : DCR-TRV80
Serial No. : 108
Power : AC120V/60Hz
Mode : Tx (2402MHz)
Remarks : Ver. B
Date : 11/15/2002
Test Distance : 3 m
Temperature : 22 °C
Humidity : 38 %
Regulation 1 : FCC § 15. 247 (C)
Regulation 2 : None

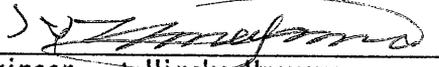
Hiroka Umeyama
Engineer : Hiroka Umeyama

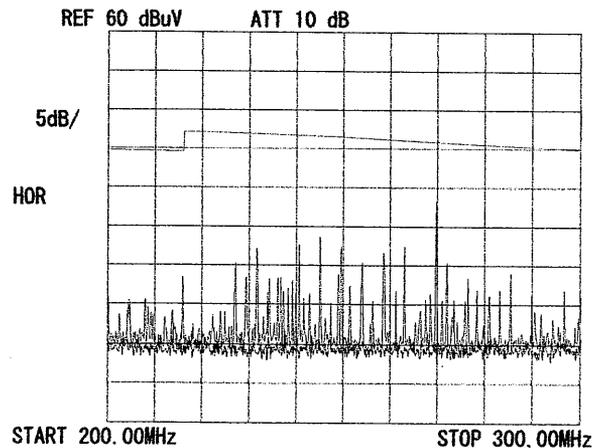
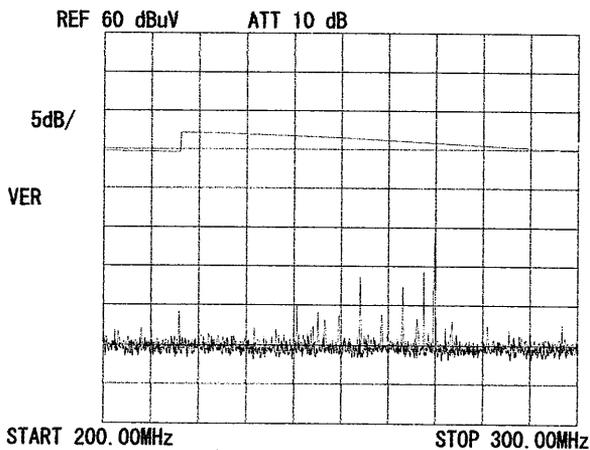
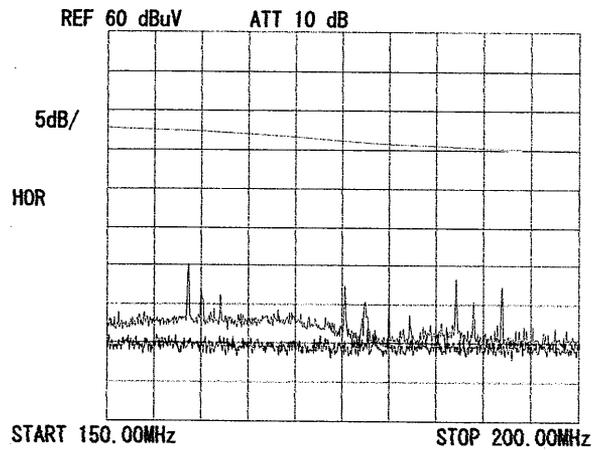
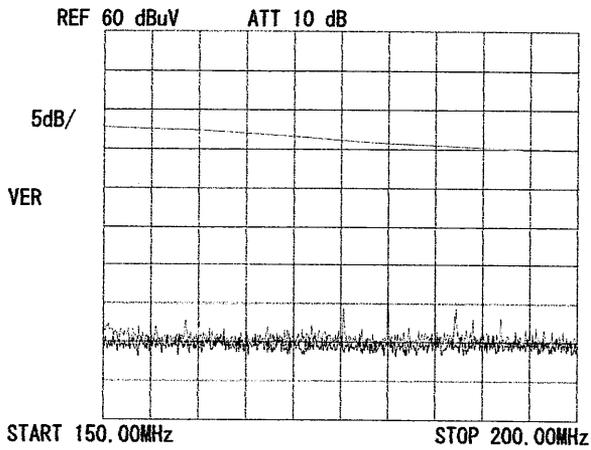


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23CE0075-H0

Applicant : Sony Corporation
Kind of Equipment : Digital Video Camera Recorder
Model No. : DCR-TRV80
Serial No. : 108
Power : AC120V/60Hz
Mode : Tx (2402MHz)
Remarks : Ver. B
Date : 11/15/2002
Test Distance : 3 m
Temperature : 22 °C
Humidity : 38 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None


Engineer : Hiroka Umeyama

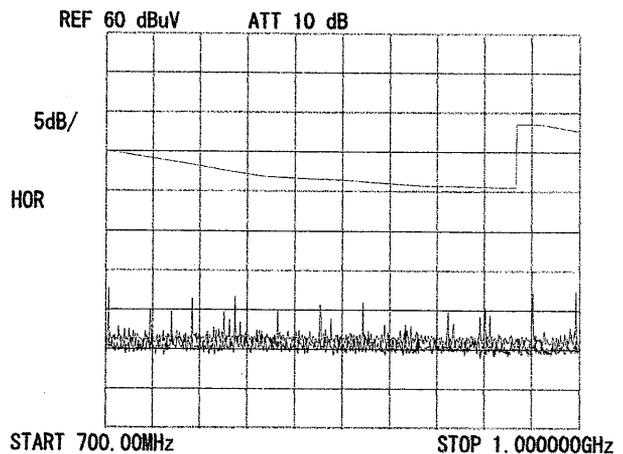
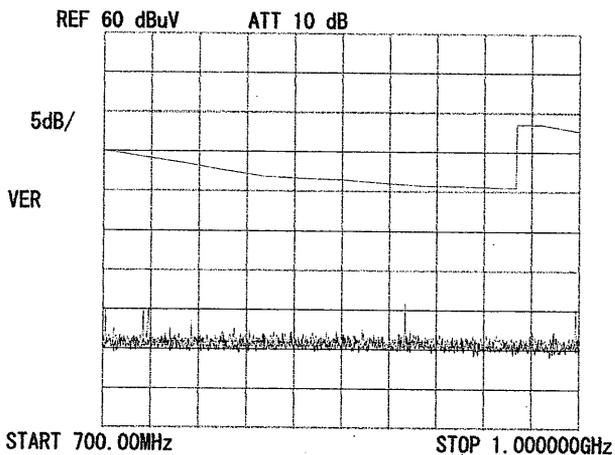
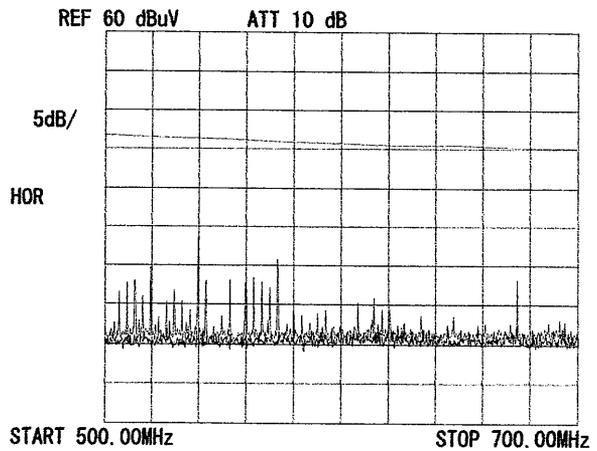
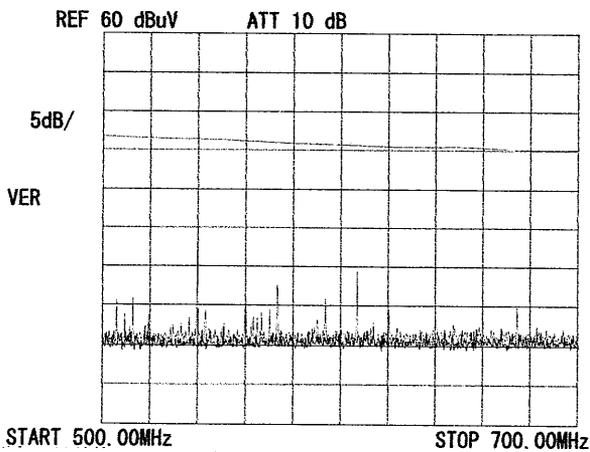
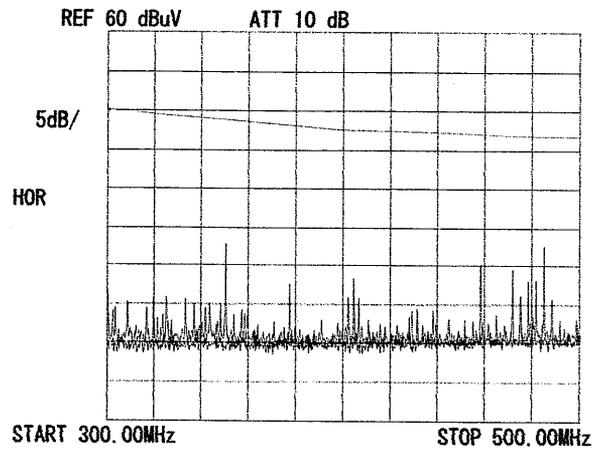
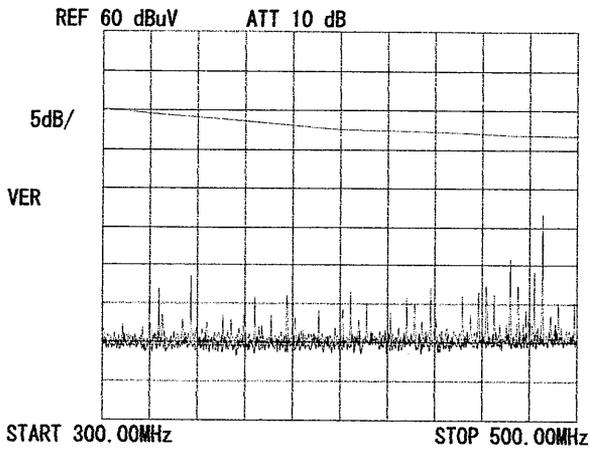


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23CE0075-H0

Applicant : Sony Corporation
Kind of Equipment : Digital Video Camera Recorder
Model No. : DCR-TRV80
Serial No. : 108
Power : AC120V/60Hz
Mode : Tx (2402MHz)
Remarks : Ver. B
Date : 11/15/2002
Test Distance : 3 m
Temperature : 22 °C
Humidity : 38 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None


Engineer : Hiroka Umeyama

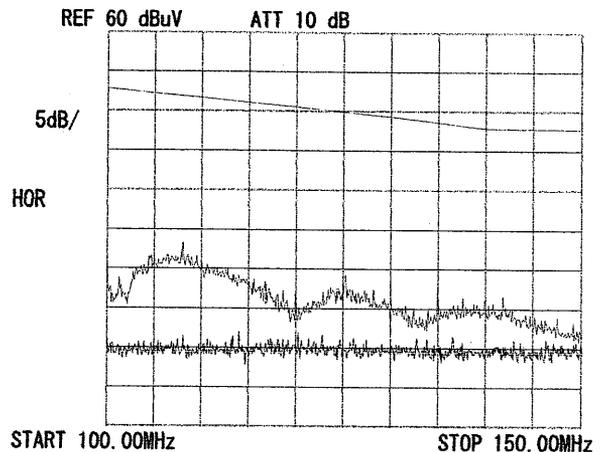
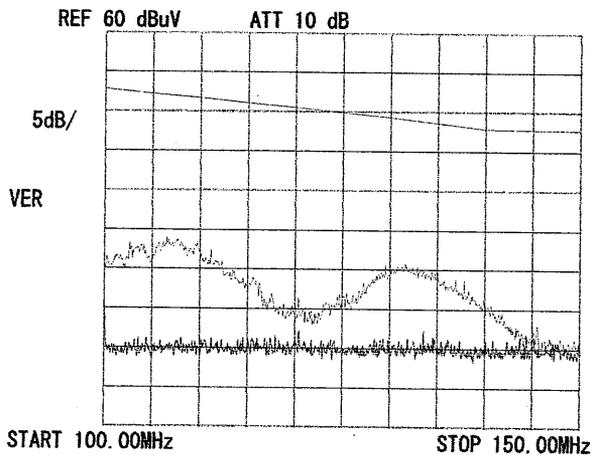
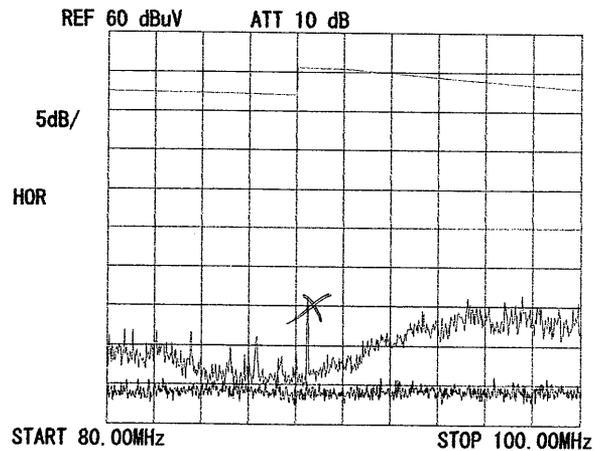
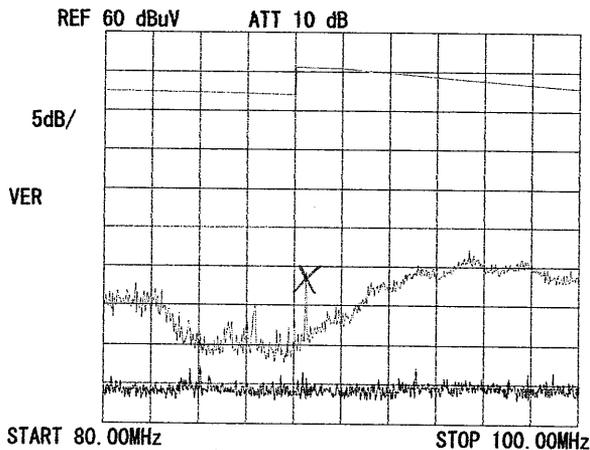
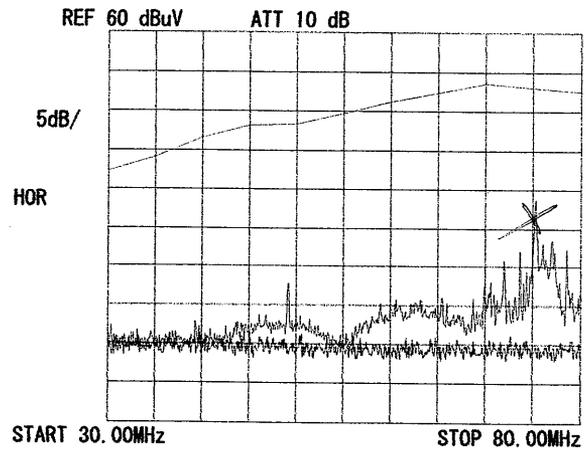
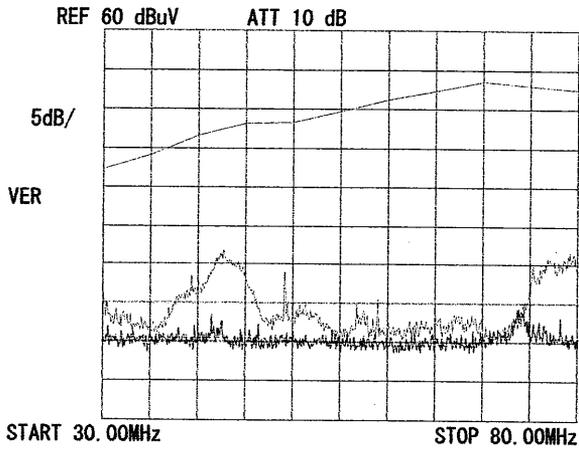


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
 No.2 SEMI ANECHOIC CHAMBER
 Report No. : 23CE0075-H0

Applicant : Sony Corporation
 Kind of Equipment : Digital Video Camera Recorder
 Model No. : DCR-TRV80
 Serial No. : 108
 Power : AC120V/60Hz
 Mode : Tx (2441MHz)
 Remarks : Ver. B
 Date : 11/15/2002
 Test Distance : 3 m
 Temperature : 22 °C
 Humidity : 38 %
 Regulation 1 : FCC § 15.247(C)
 Regulation 2 : None

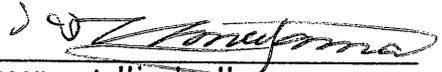
S. Umeyama
 Engineer : Hiroka Umeyama

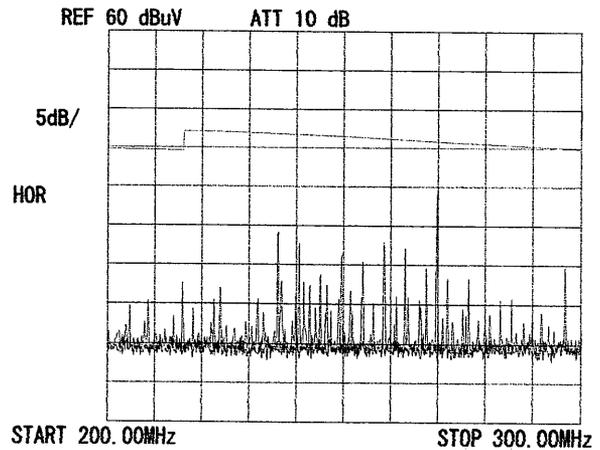
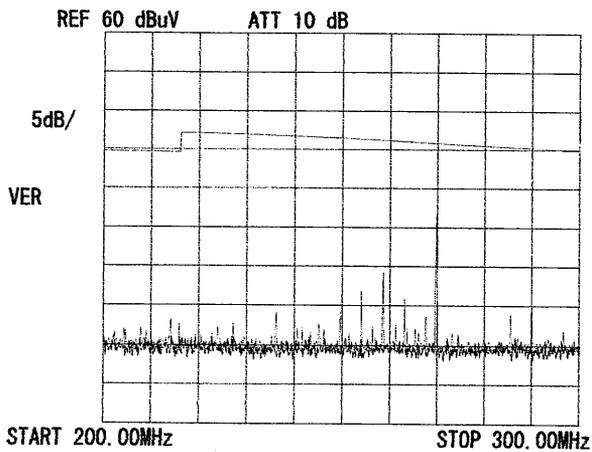
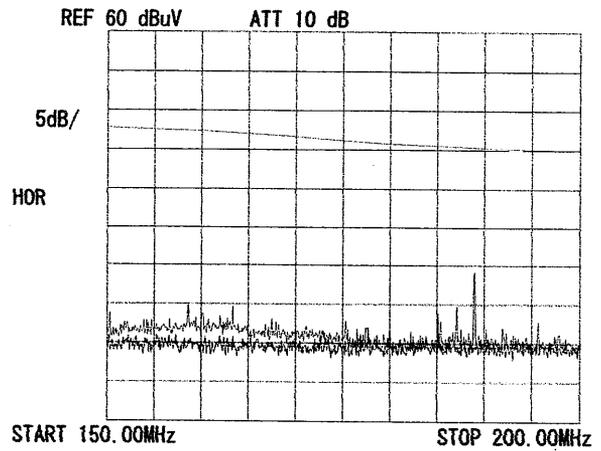
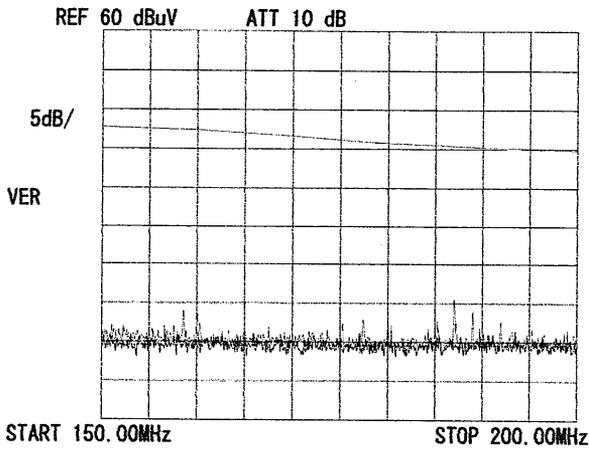


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23CE0075-H0

Applicant : Sony Corporation
Kind of Equipment : Digital Video Camera Recorder
Model No. : DCR-TRV80
Serial No. : 108
Power : AC120V/60Hz
Mode : Tx (2441MHz)
Remarks : Ver. B
Date : 11/15/2002
Test Distance : 3 m
Temperature : 22 °C
Humidity : 38 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None


Engineer : Hiroka Umeyama

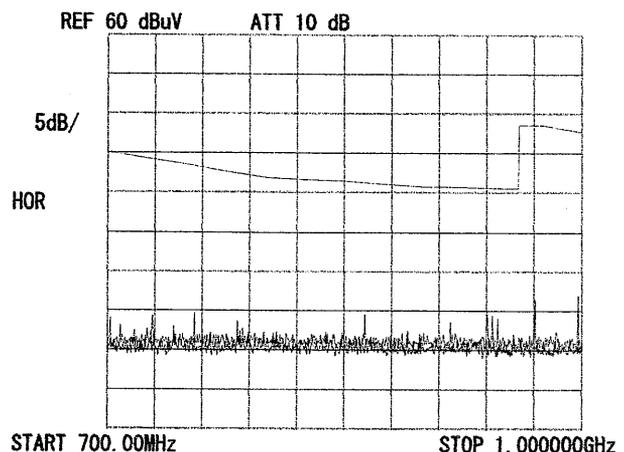
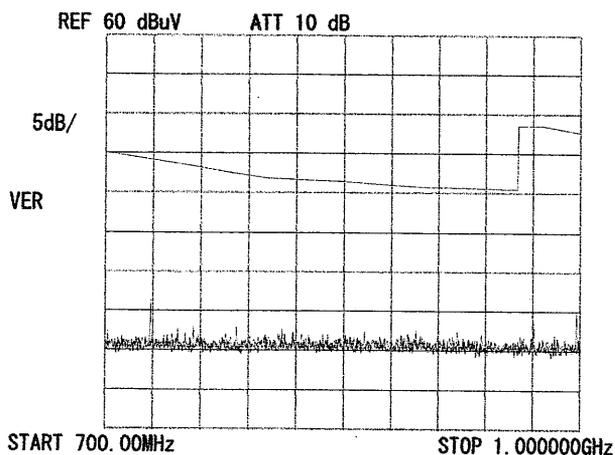
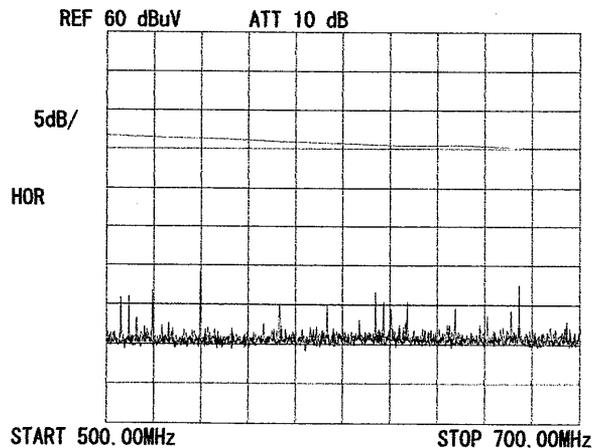
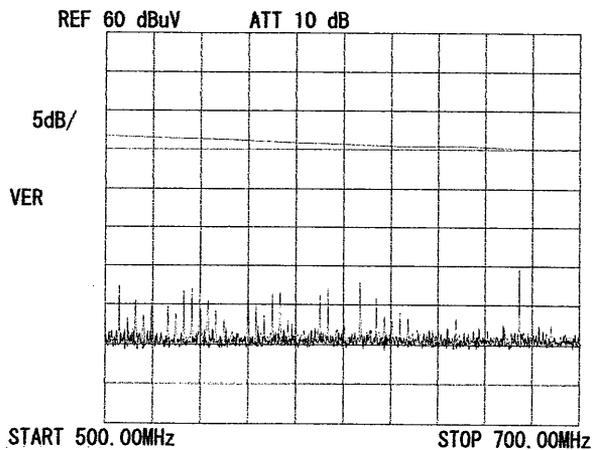
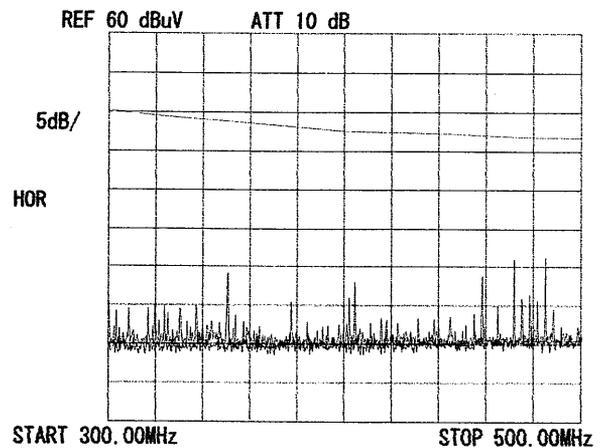
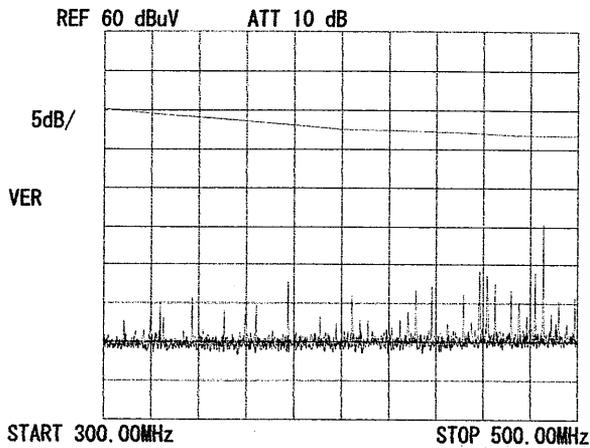


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23CE0075-H0

Applicant : Sony Corporation
Kind of Equipment : Digital Video Camera Recorder
Model No. : DCR-TRV80
Serial No. : 108
Power : AC120V/60Hz
Mode : Tx(2441MHz)
Remarks : Ver. B
Date : 11/15/2002
Test Distance : 3 m
Temperature : 22 °C
Humidity : 38 %
Regulation 1 : FCC § 15. 247 (C)
Regulation 2 : None

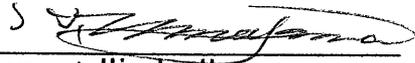

Engineer : Hiroka Umeyama

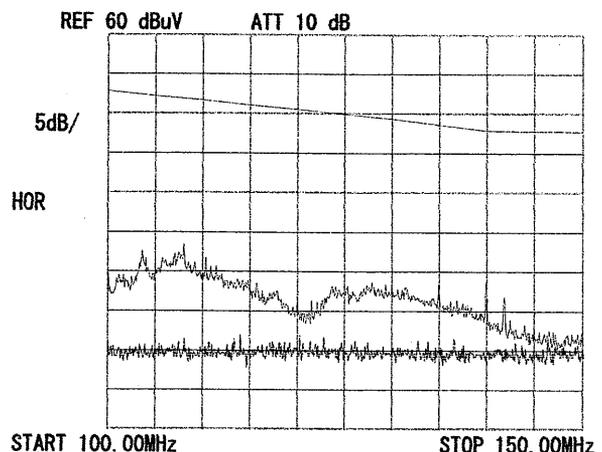
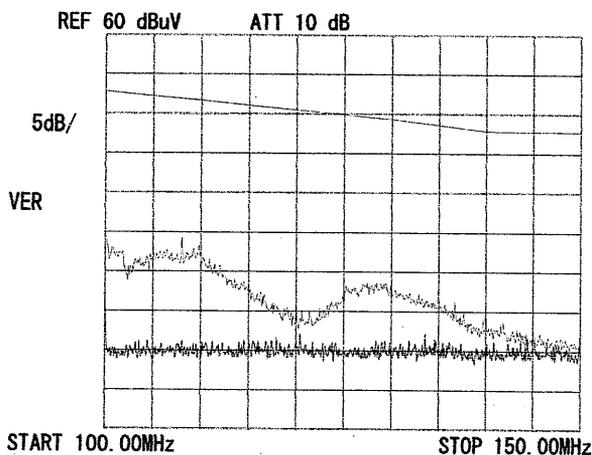
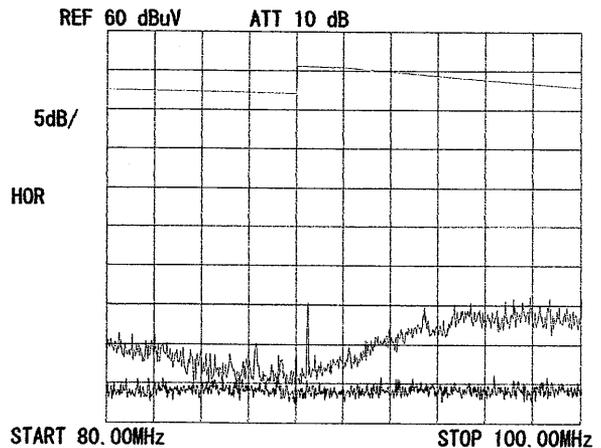
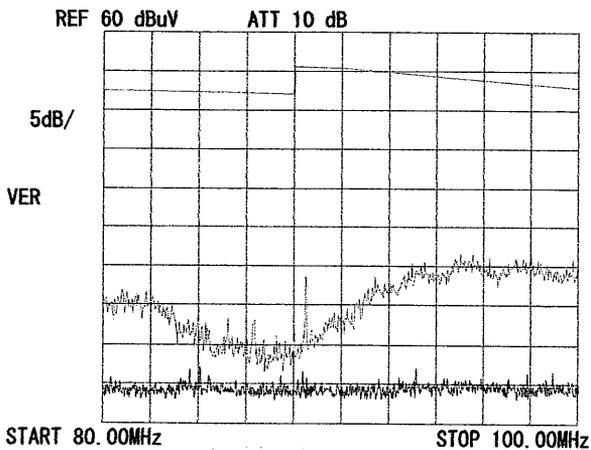
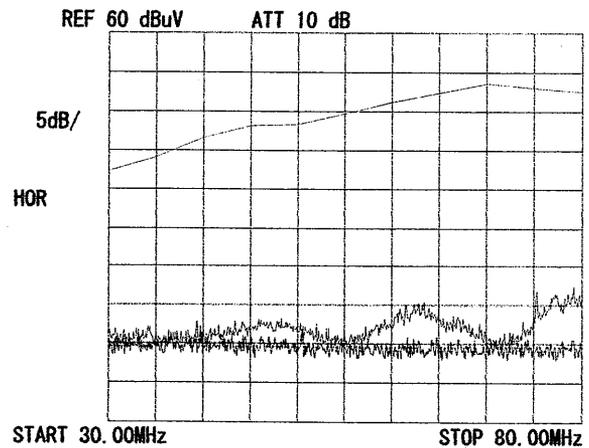
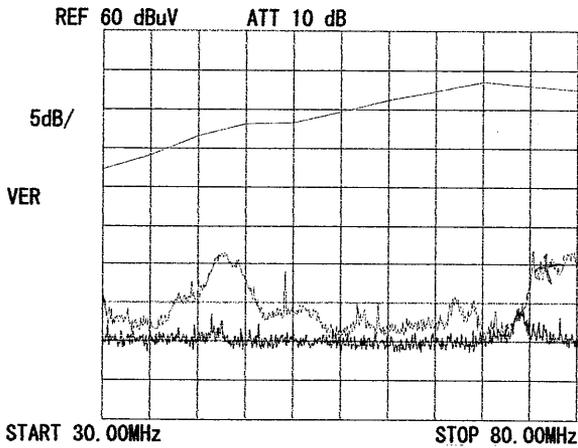


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23CE0075-H0

Applicant : Sony Corporation
Kind of Equipment : Digital Video Camera Recorder
Model No. : DCR-TRV80
Serial No. : 108
Power : AC120V/60Hz
Mode : Tx (2480MHz)
Remarks : Ver. B
Date : 11/15/2002
Test Distance : 3 m
Temperature : 22 °C
Humidity : 38 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None


Engineer : Hiroka Umeyama

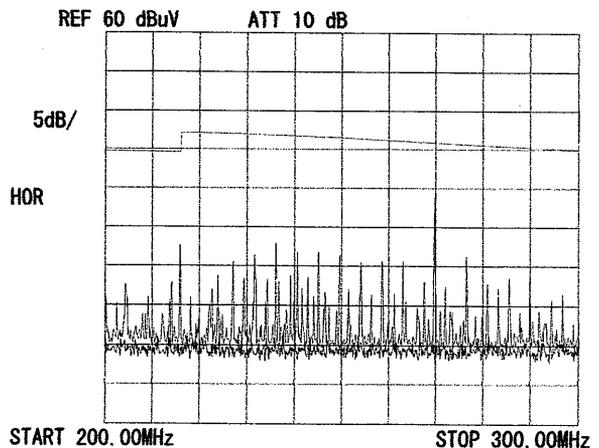
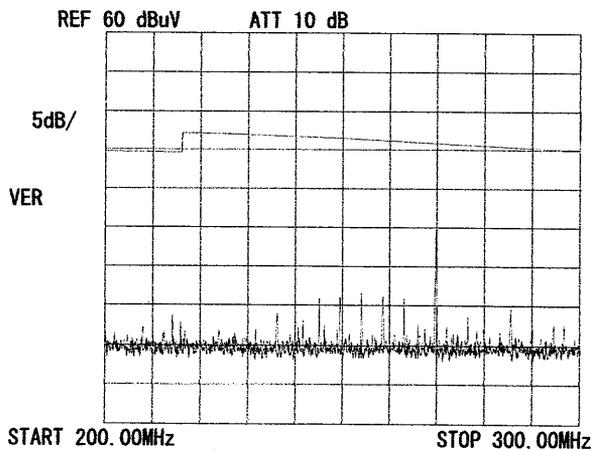
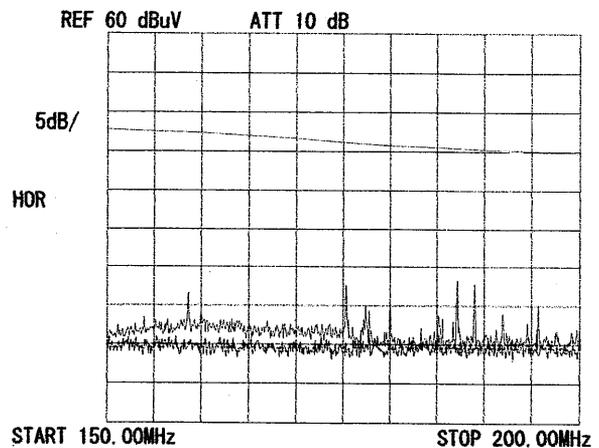
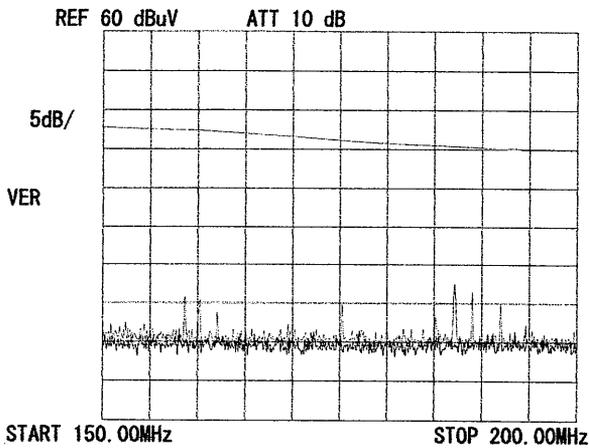


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23CE0075-H0

Applicant : Sony Corporation
Kind of Equipment : Digital Video Camera Recorder
Model No. : DCR-TRV80
Serial No. : 108
Power : AC120V/60Hz
Mode : Tx (2480MHz)
Remarks : Ver. B
Date : 11/15/2002
Test Distance : 3 m
Temperature : 22 °C
Humidity : 38 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None

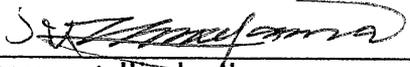

Engineer : Hiroka Umeyama

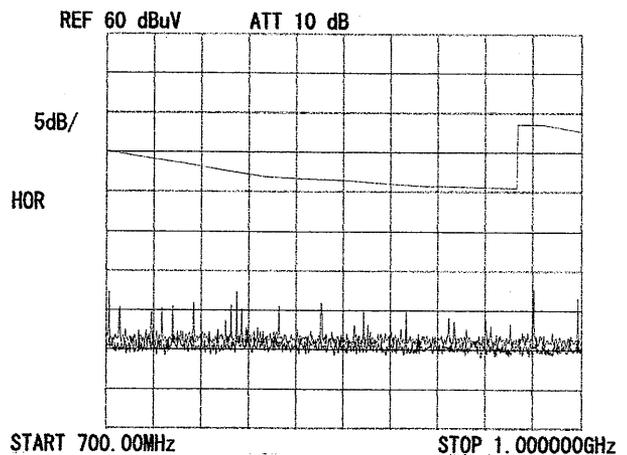
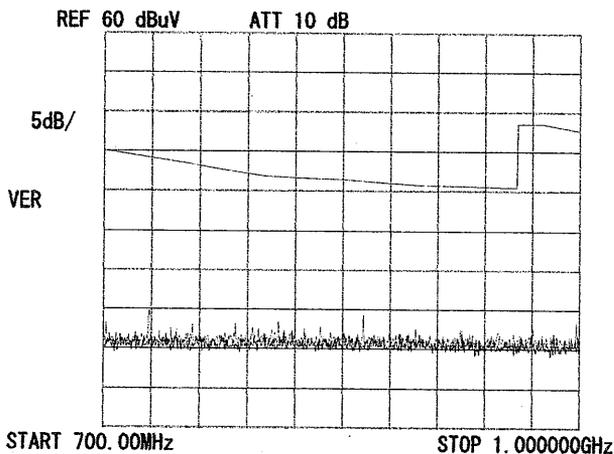
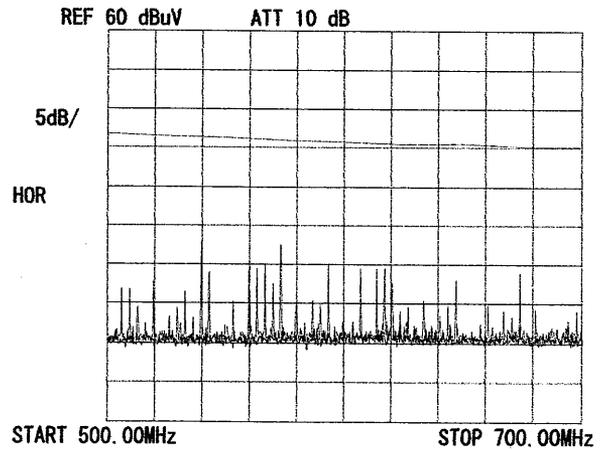
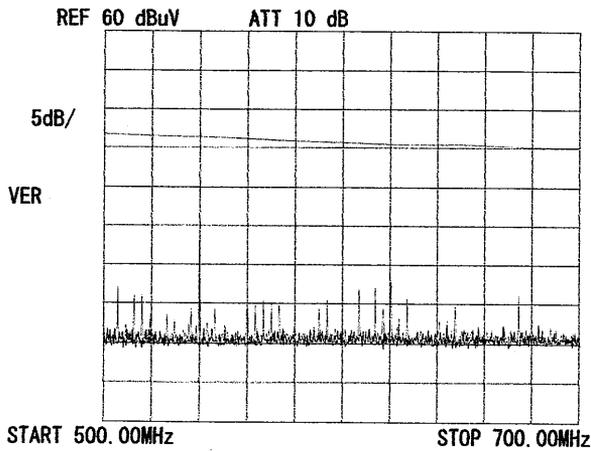
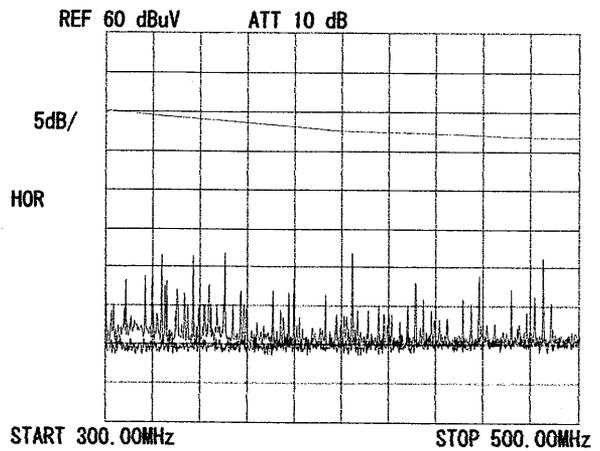
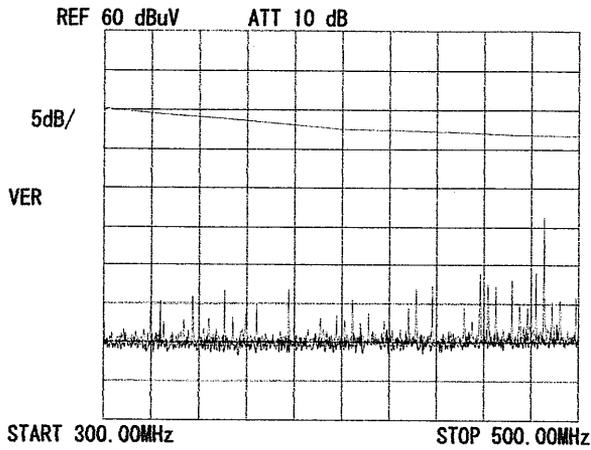


DATA OF RADIATION TEST CHART

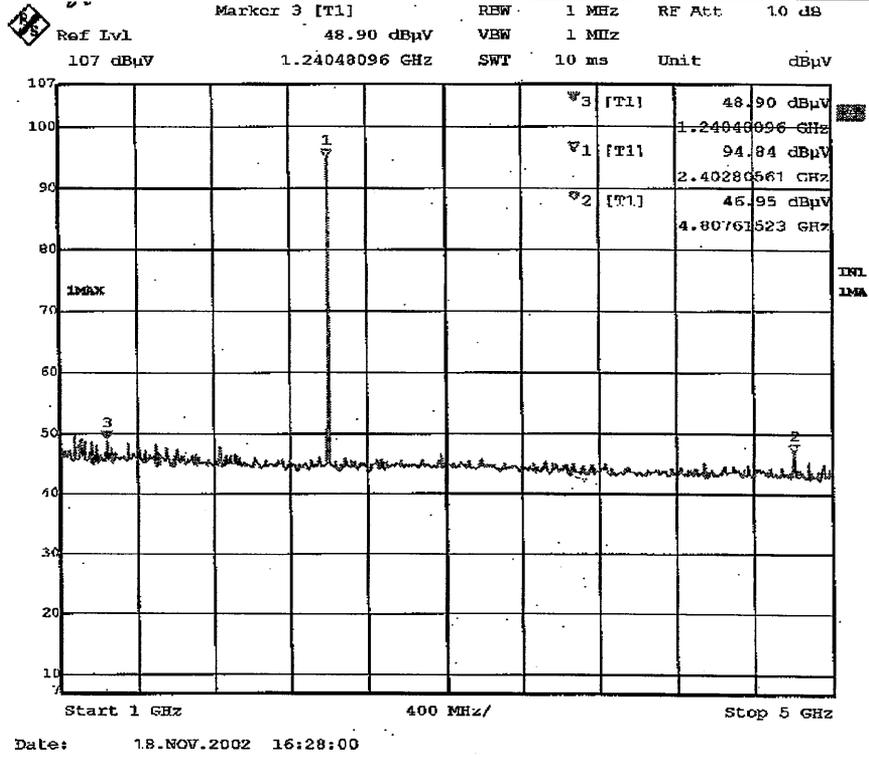
A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23CE0075-H0

Applicant : Sony Corporation
Kind of Equipment : Digital Video Camera Recorder
Model No. : DCR-TRV80
Serial No. : 108
Power : AC120V/60Hz
Mode : Tx (2480MHz)
Remarks : Ver. B
Date : 11/15/2002
Test Distance : 3 m
Temperature : 22 °C
Humidity : 38 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None

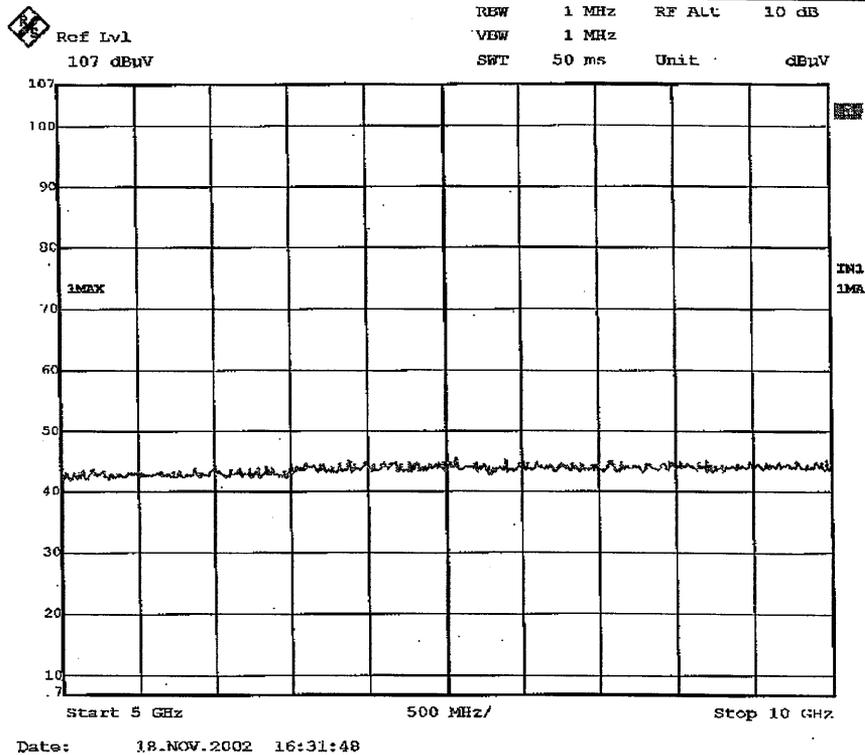

Engineer : Hiroka Umeyama



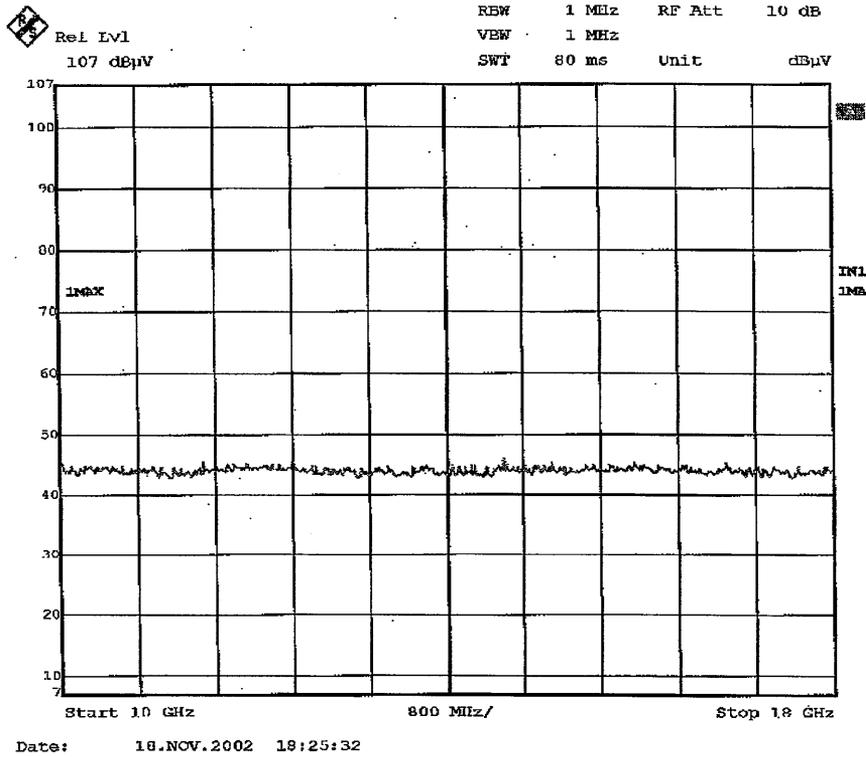
Spurious Emission(Radiated) :Tx(2402MHz) HOR 3m Ver.B



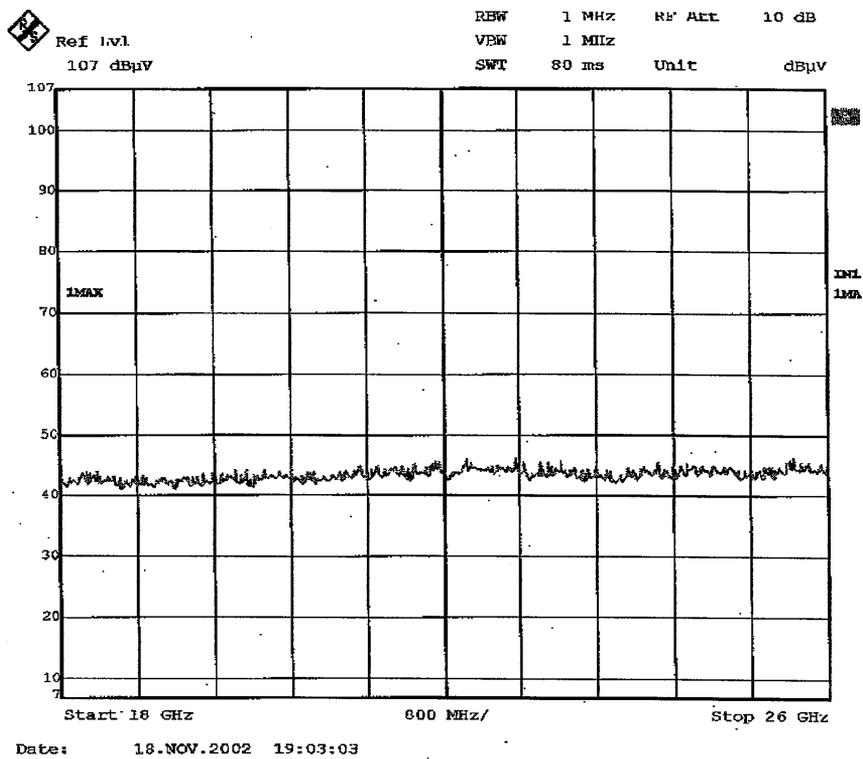
Spurious Emission(Radiated) :Tx(2402MHz) HOR 3m Ver.B



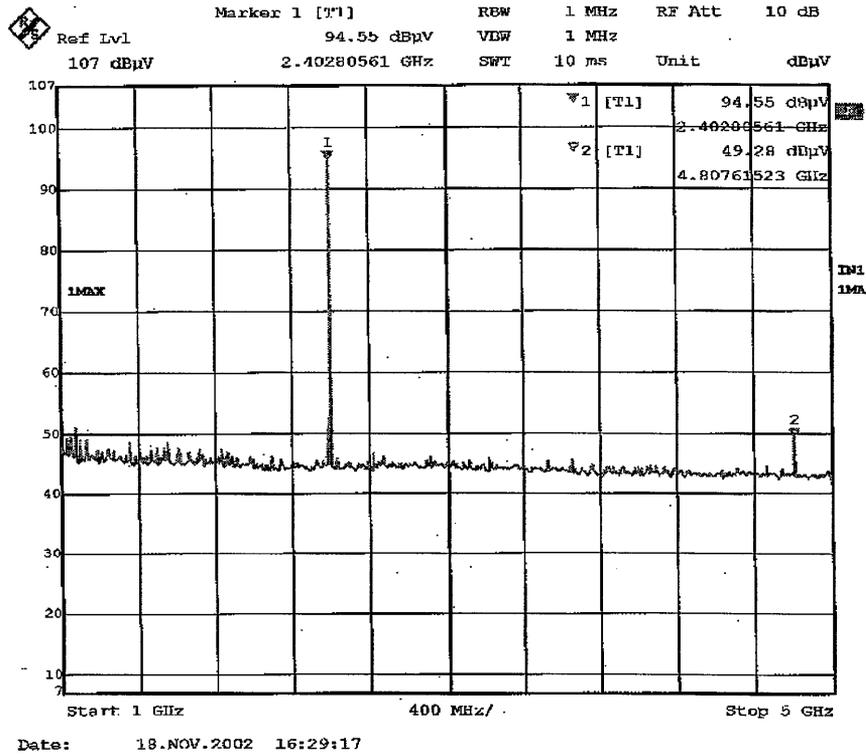
Spurious Emission(Radiated) :Tx(2402MHz) HOR 1m Ver.B



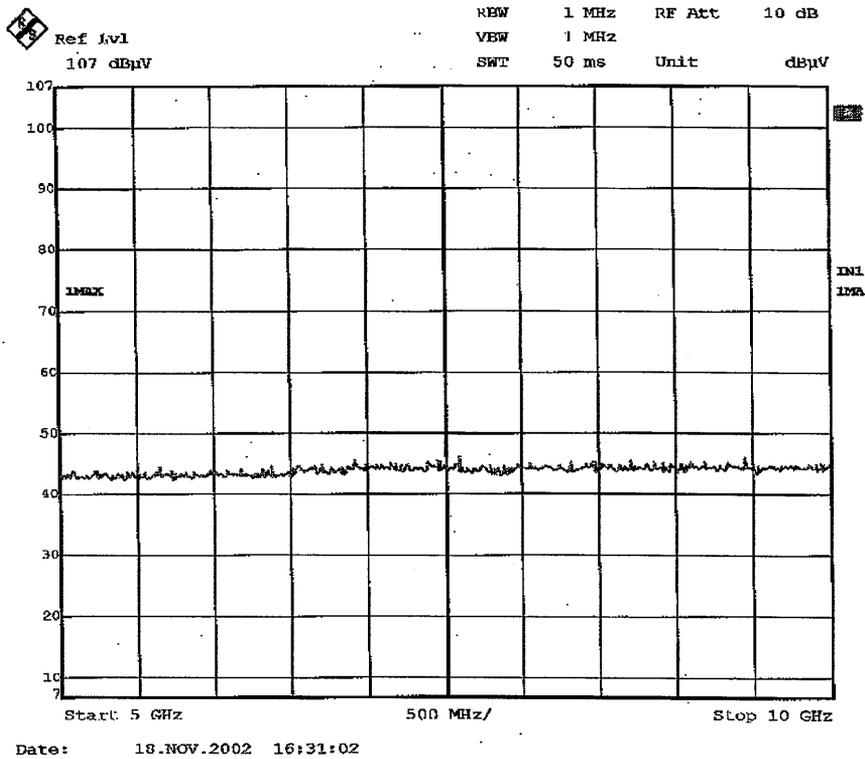
Spurious Emission(Radiated) :Tx(2402MHz) HOR 1m Ver.B



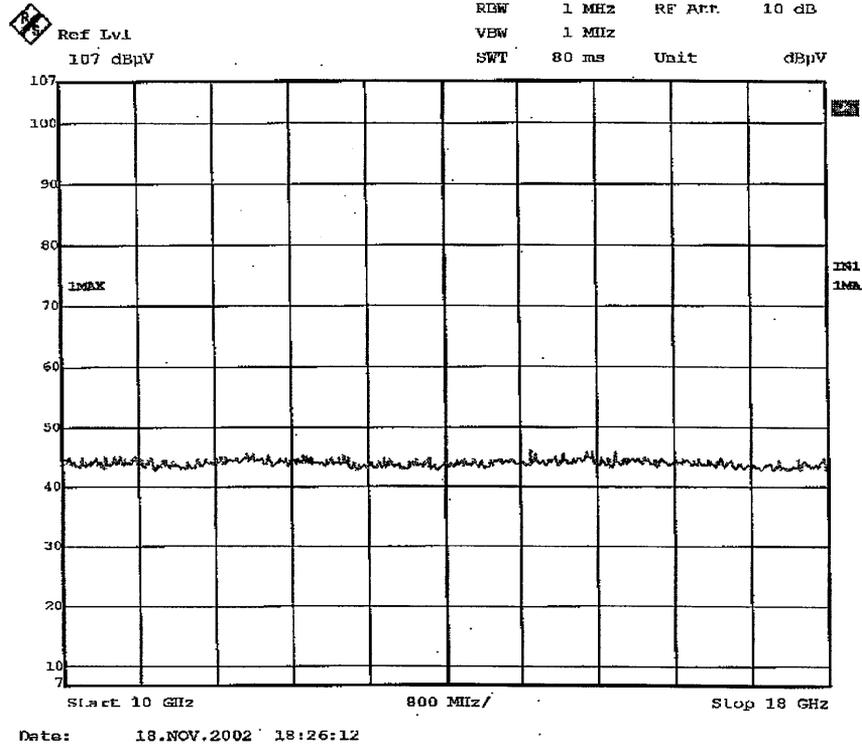
Spurious Emission(Radiated) :Tx(2402MHz) VER 3m Ver.B



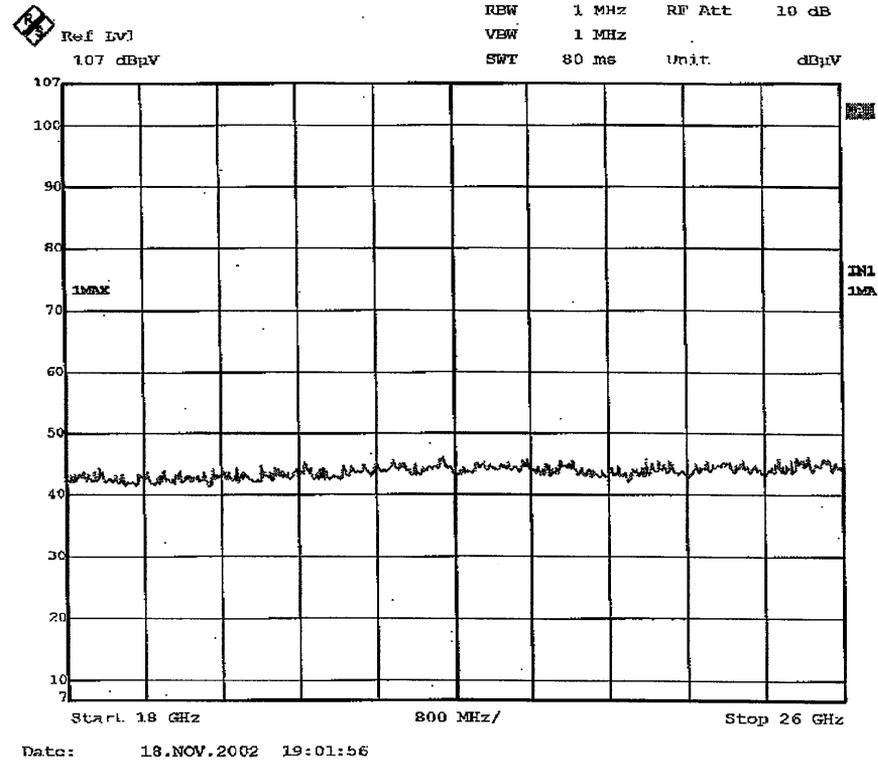
Spurious Emission(Radiated) :Tx(2402MHz) VER 3m Ver.B



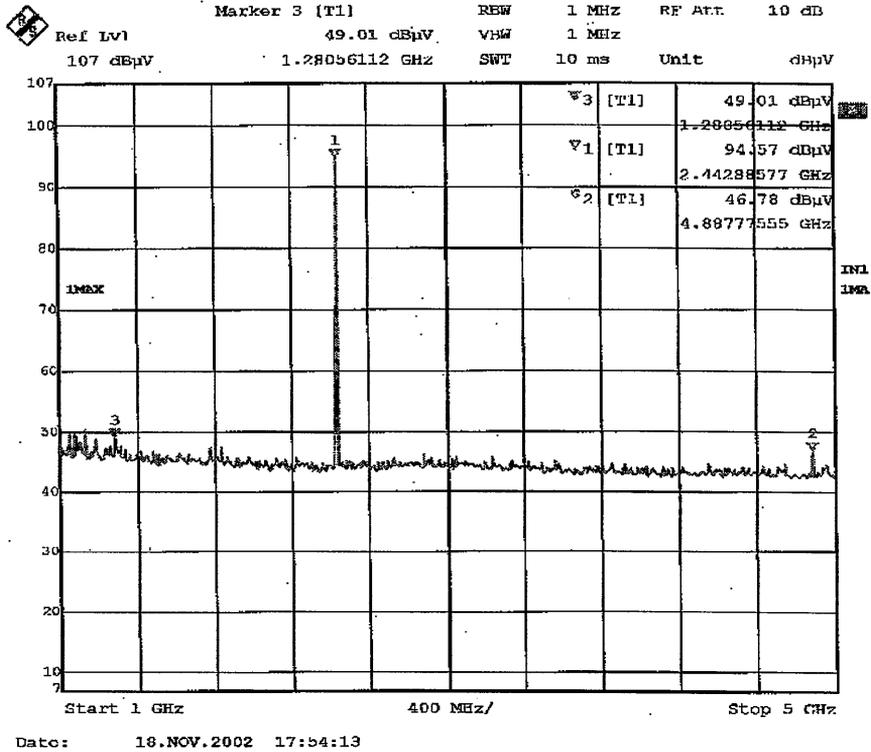
Spurious Emission(Radiated) :Tx(2402MHz) VER 1m Ver.B



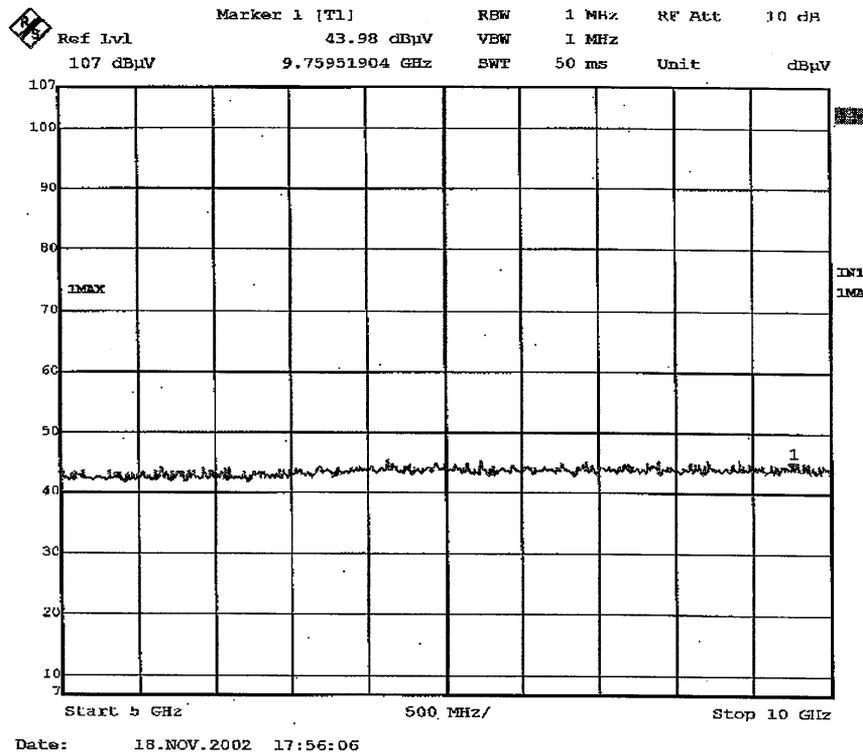
Spurious Emission(Radiated) :Tx(2402MHz) VER 1m Ver.B



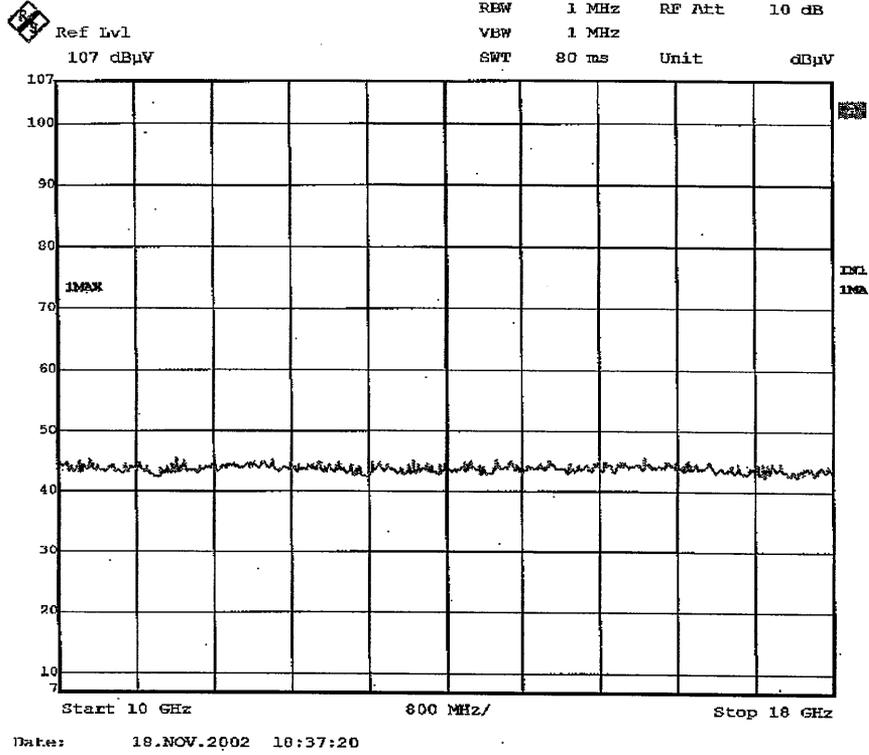
Spurious Emission(Radiated) :Tx(2441MHz) HOR 3m Ver.B



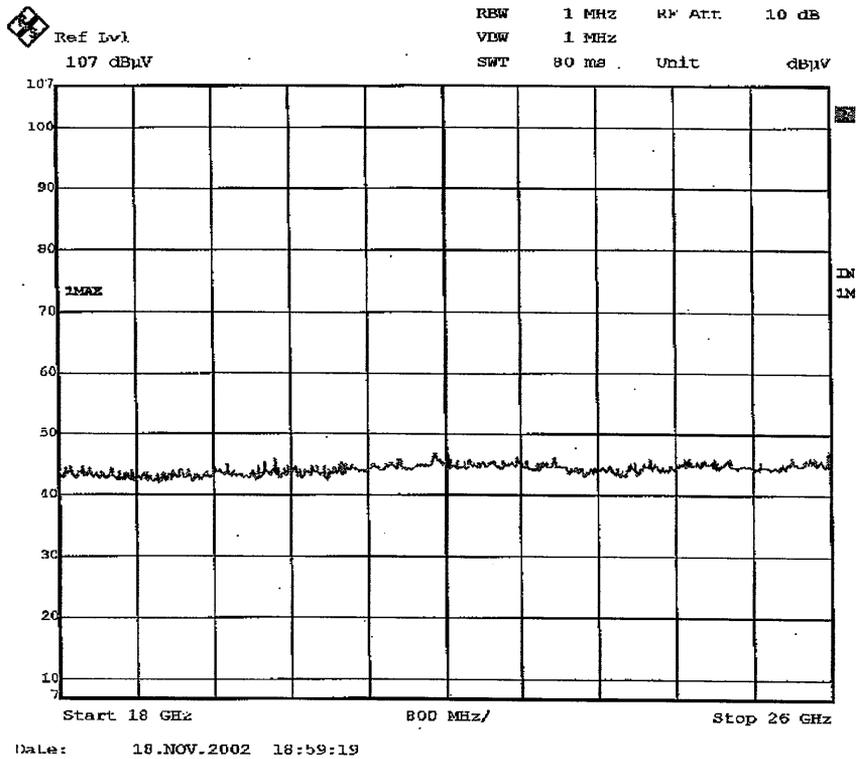
Spurious Emission(Radiated) :Tx(2441MHz) HOR 3m Ver.B



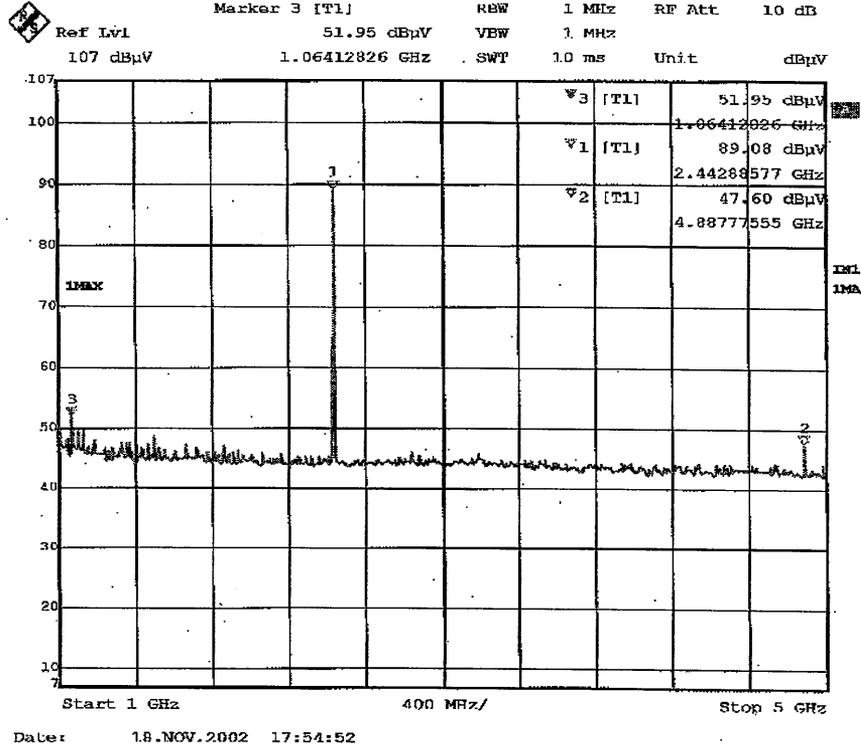
Spurious Emission(Radiated) :Tx(2441MHz) HOR 1m Ver.B



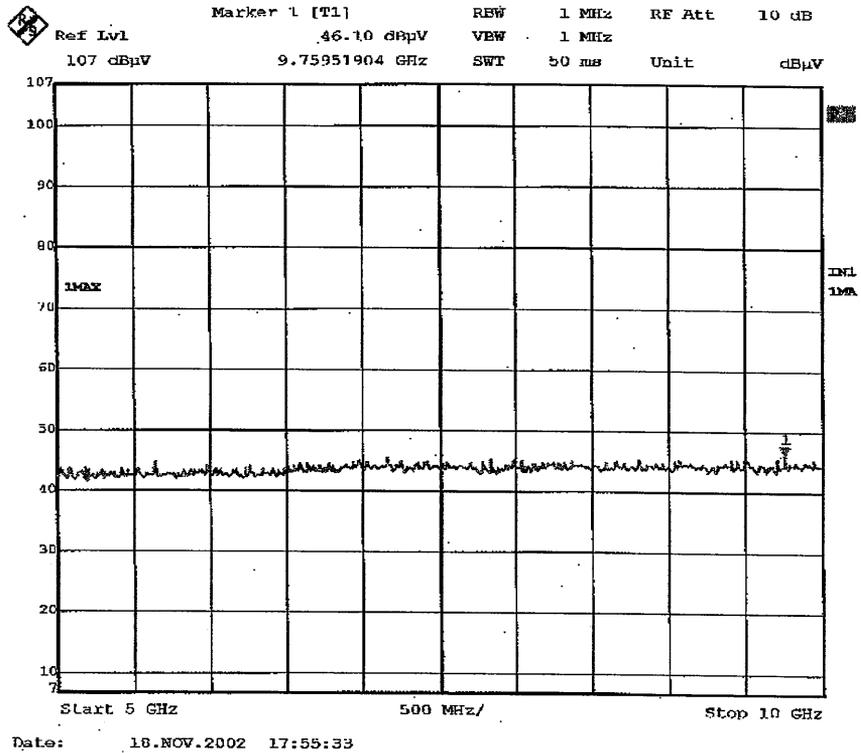
Spurious Emission(Radiated) :Tx(2441MHz) HOR 1m Ver.B



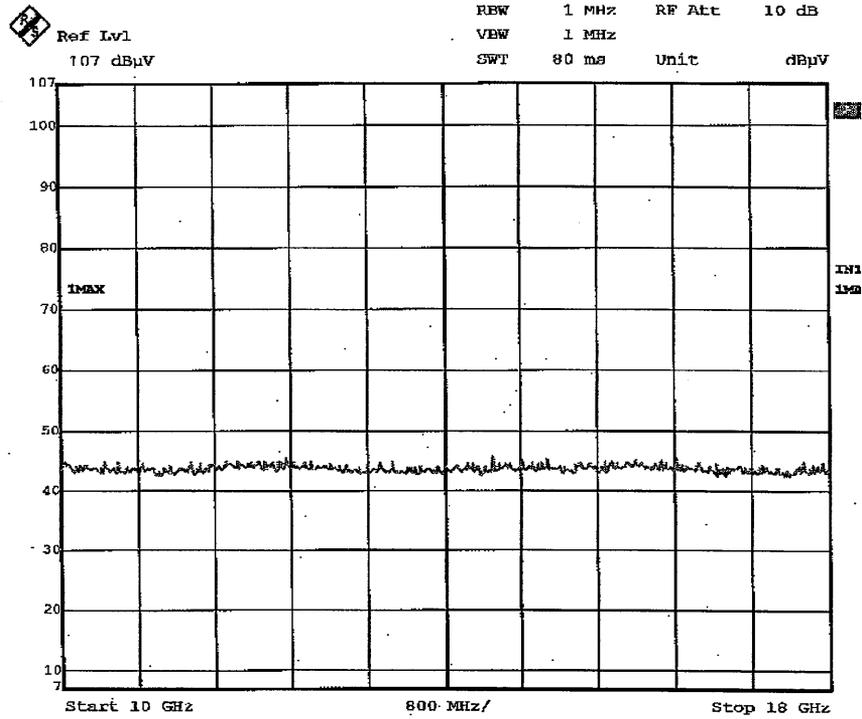
Spurious Emission(Radiated) :Tx(2441MHz) VER 3m Ver.B



Spurious Emission(Radiated) :Tx(2441MHz) VER 3m Ver.B

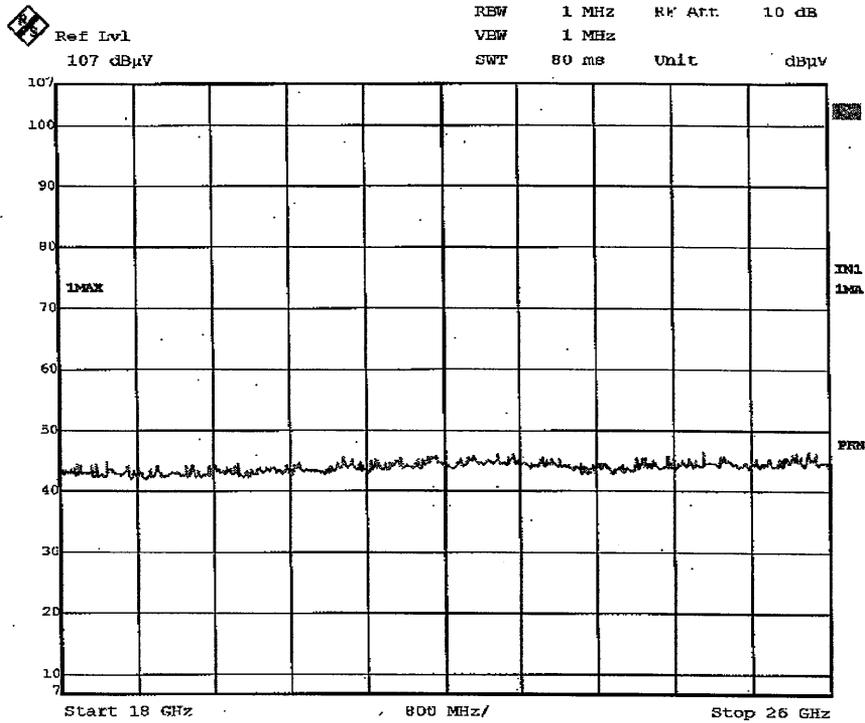


Spurious Emission(Radiated) :Tx(2441MHz) VER 1m Ver.B



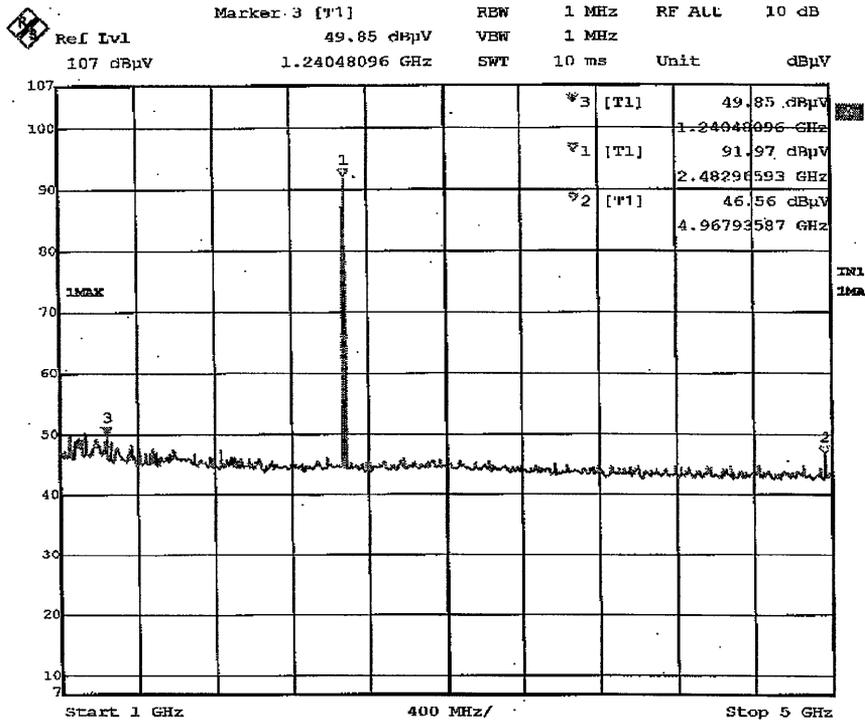
Date: 19.NOV.2002 18:37:47

Spurious Emission(Radiated) :Tx(2441MHz) VER 1m Ver.B



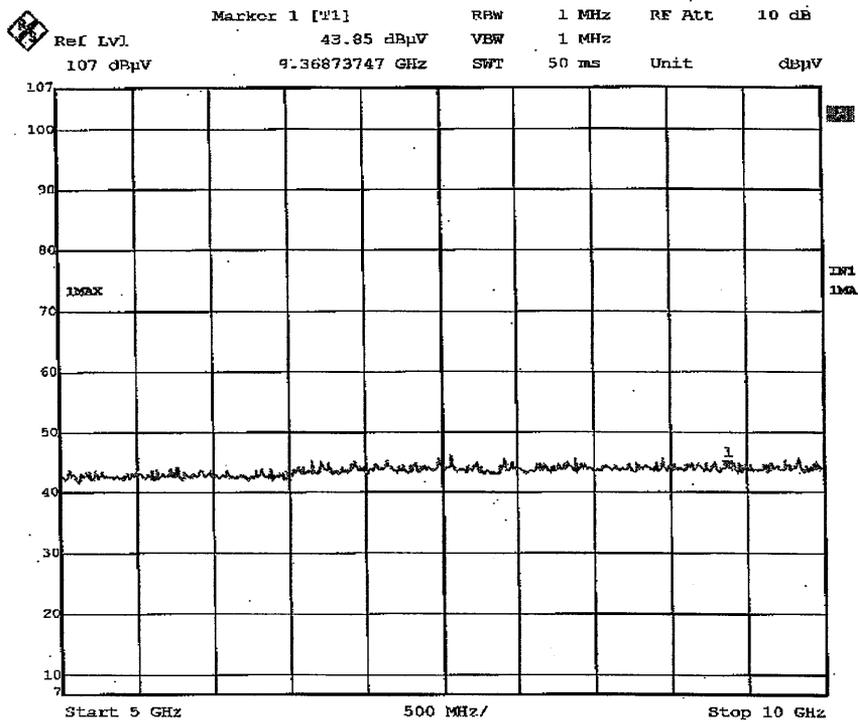
Date: 18.NOV.2002 18:59:41

Spurious Emission(Radiated) :Tx(2480MHz) HOR 3m Ver.B



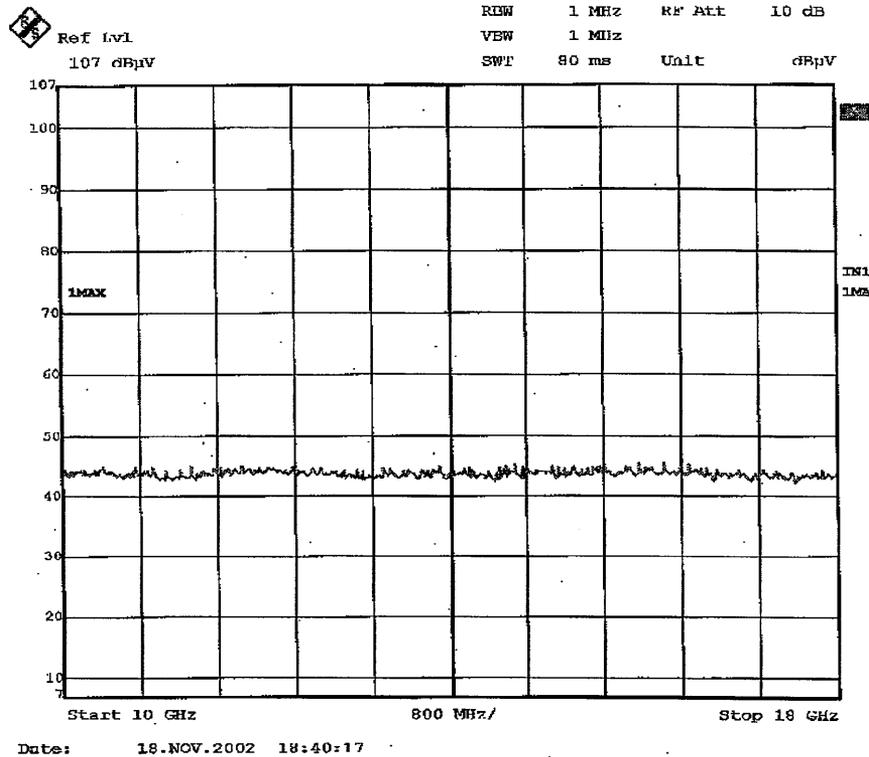
Date: 18.NOV.2002 18:09:16

Spurious Emission(Radiated) :Tx(2480MHz) HOR 3m Ver.B

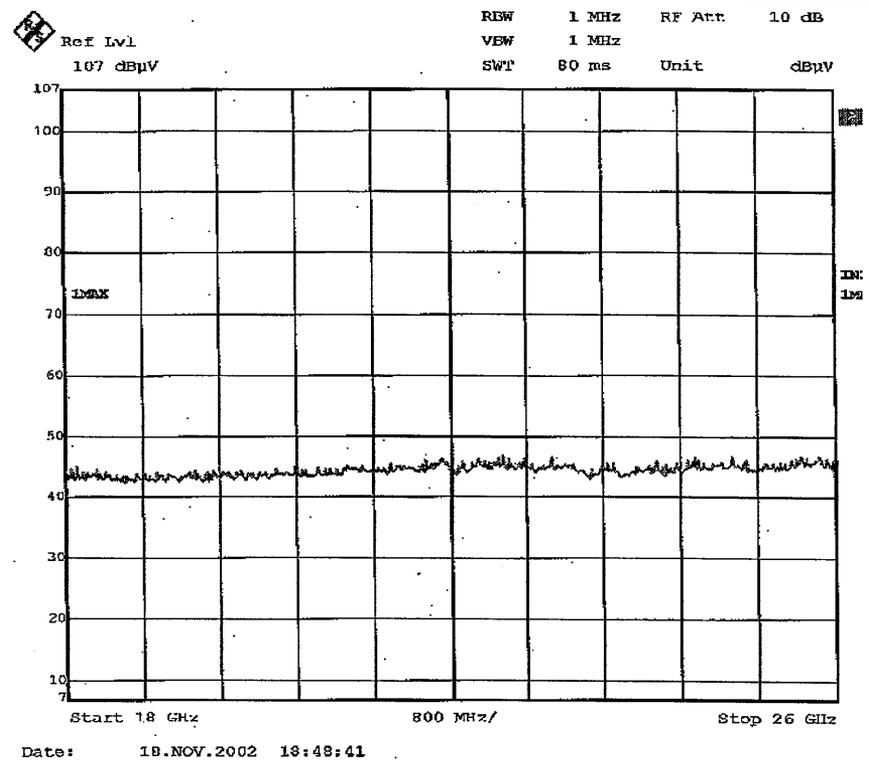


Date: 18.NOV.2002 18:11:44

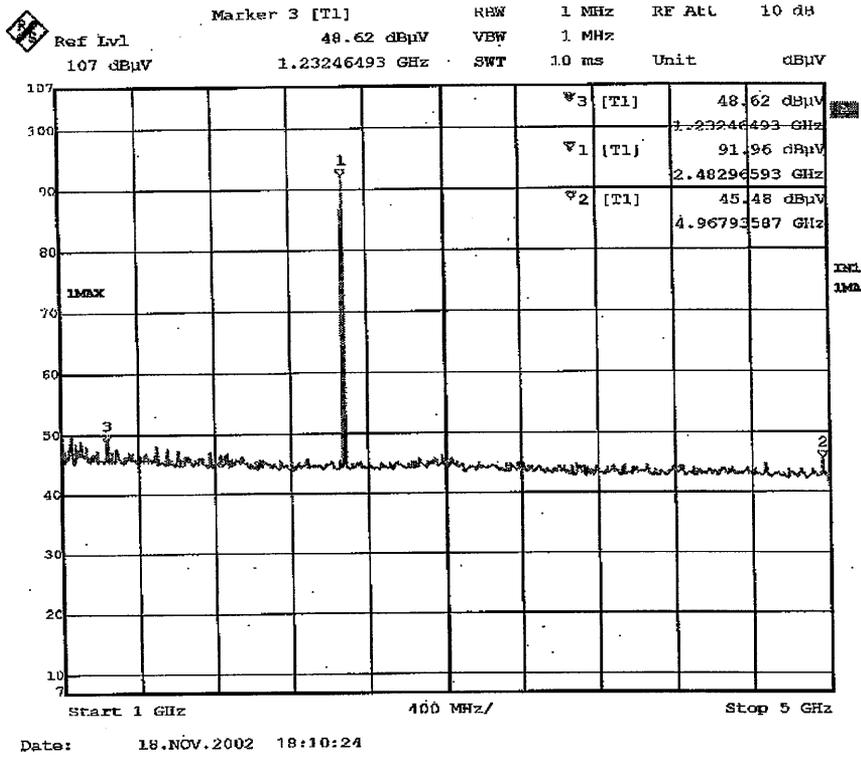
Spurious Emission(Radiated) : Tx(2480MHz) HOR 1m Ver.B



Spurious Emission(Radiated) : Tx(2480MHz) HOR 1m Ver.B



Spurious Emission(Radiated) : Tx(2480MHz) VER 3m Ver.B



Spurious Emission(Radiated) : Tx(2480MHz) VER 3m Ver.B

