

Regulation : FCC Part 15 Sub.B  
Model No. : OM-7800S  
Issue Date : May 8, 1998

TEST REPORT  
85-80005  
Page 10 of 18

**Test-setup (Photographs) :**

**Conducted Emission 450 KHz - 30 MHz**

- Front View -



Photograph present configuration with maximum emission

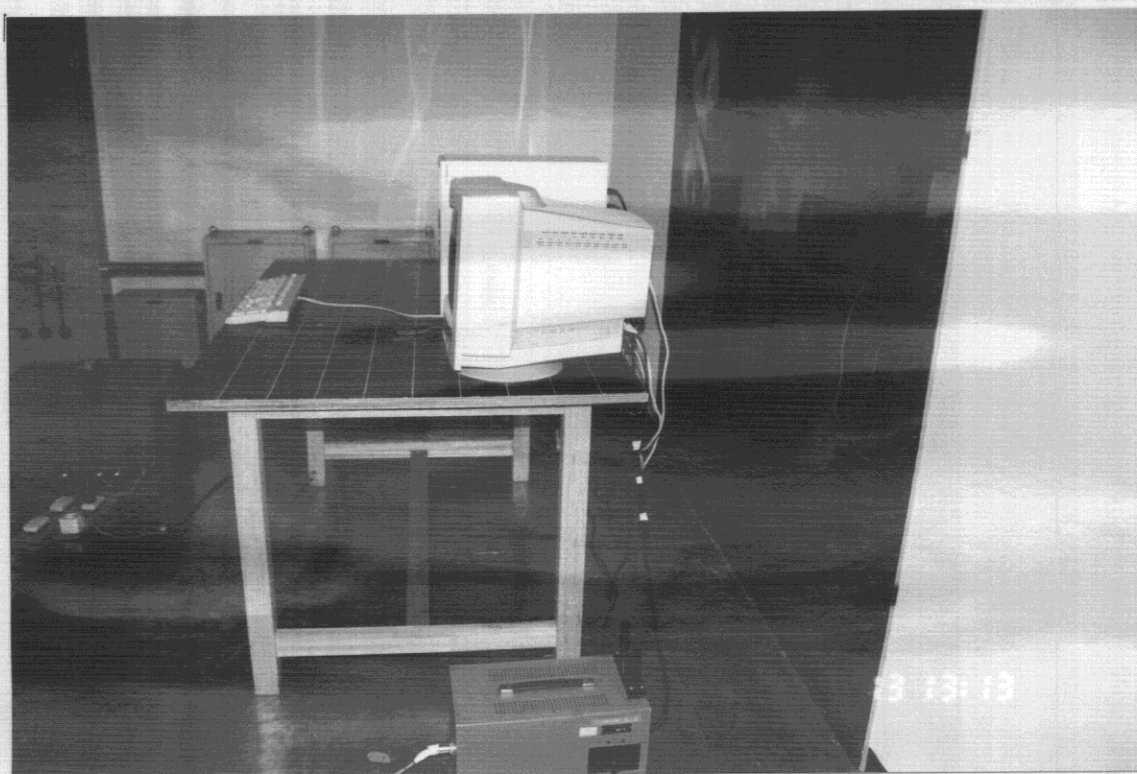
Regulation : FCC Part 15 Sub.B  
Model No. : QM-7800S  
Issue Date : May 8, 1998

TEST REPORT  
85-80005  
Page 11 of 18

**Test-setup (Photographs) :**

**Conducted Emission 450 KHz - 30 MHz**

- Side View -



Photograph present configuration with maximum emission



Regulation : FCC Part 15 Sub.B  
Model No. : OM-7800S  
Issue Date : May 8, 1998

TEST REPORT  
85-80005  
Page 12 of 18

**Test-setup (Photographs) :**

**Radiated Emission 30 - 1000 MHz**

- Front View -



Photograph present configuration with maximum emission

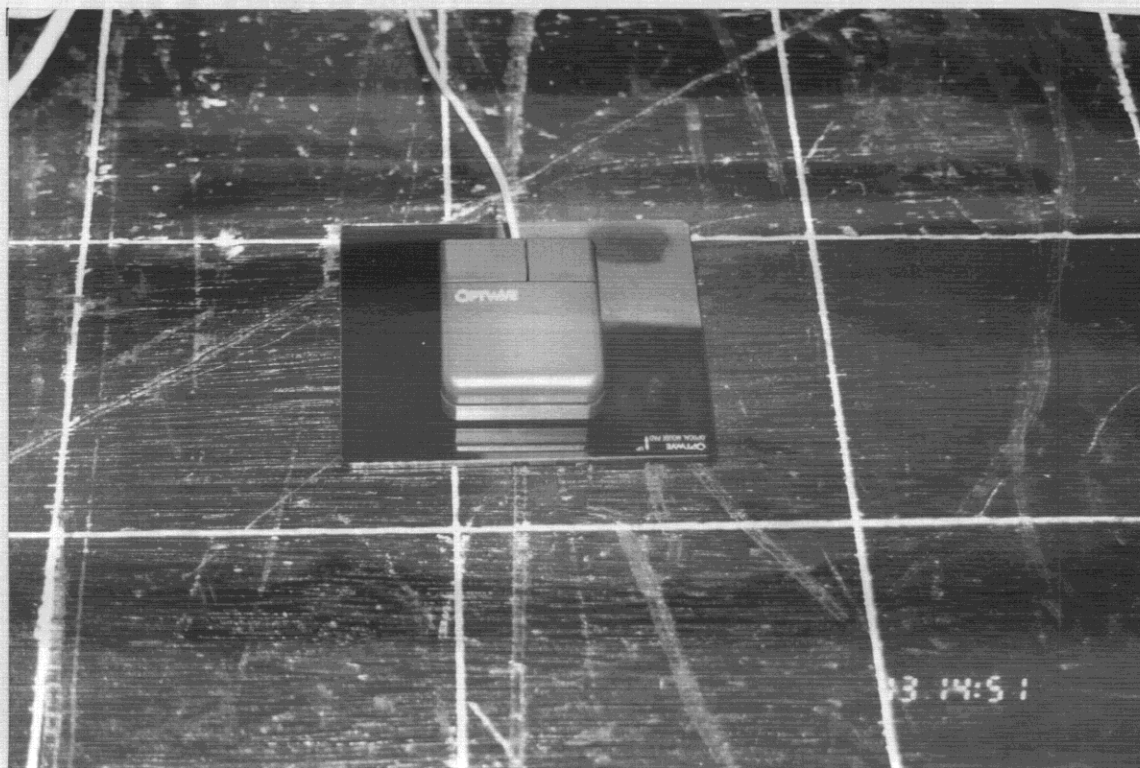
Regulation : FCC Part 15 Sub.B  
Model No. : OM-7800S  
Issue Date : May 8, 1998

TEST REPORT  
85-80005  
Page 13 of 18

**Test-setup (Photographs) :**

**Radiated Emission 30 - 1000 MHz**

- Front View -



Photograph present configuration with maximum emission



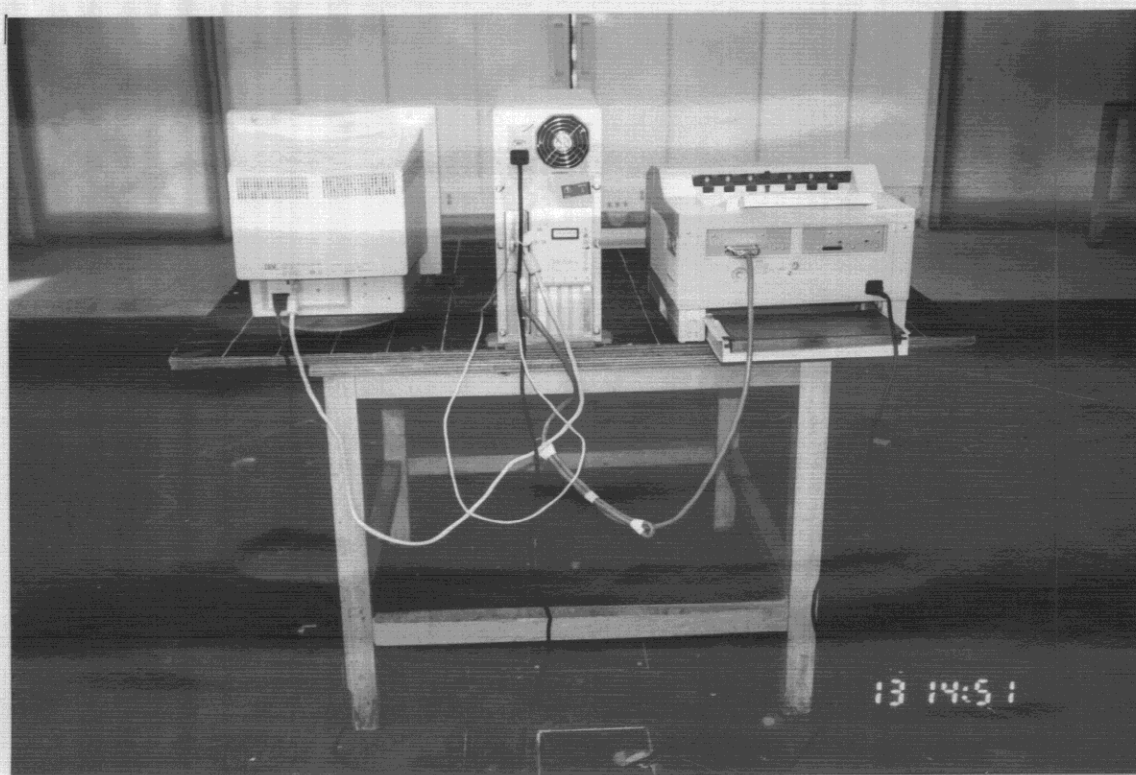
Regulation : FCC Part 15 Sub.B  
Model No. : OM-7800S  
Issue Date : May 8, 1998

TEST REPORT  
85-80005  
Page 14 of 18

**Test-setup (Photographs) :**

**Radiated Emission 30 - 1000 MHz**

- Rear View -



Photograph present configuration with maximum emission

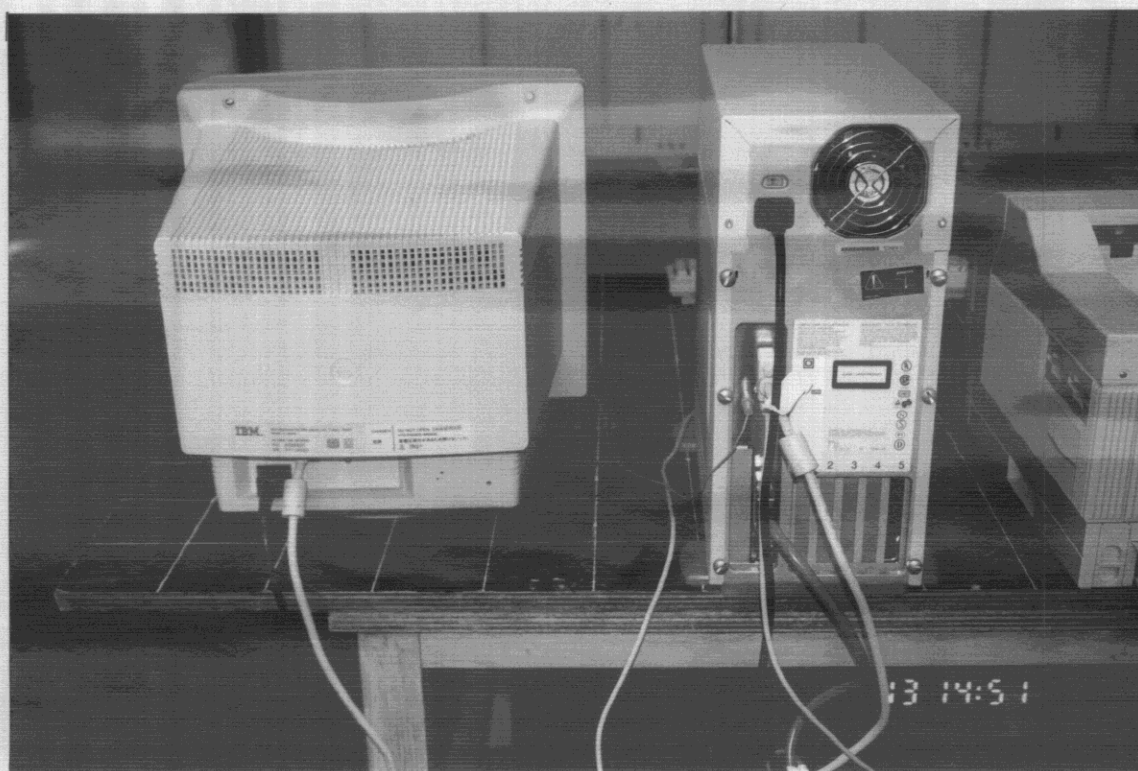
Regulation : FCC Part 15 Sub.B  
Model No. : OM-7800S  
Issue Date : May 8, 1998

TEST REPORT  
85-80005  
Page 15 of 18

**Test-setup (Photographs) :**

**Radiated Emission 30 - 1000 MHz**

- Rear View -



Photograph present configuration with maximum emission



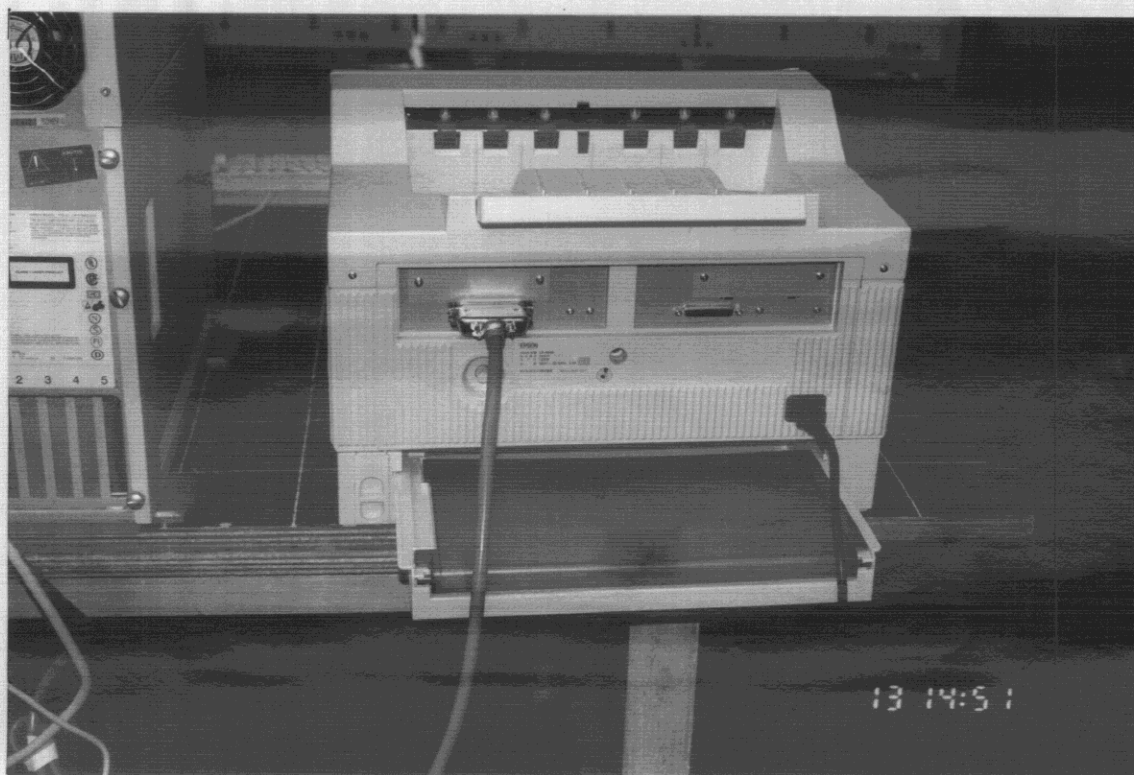
Regulation : FCC Part 15 Sub.B  
Model No. : OM-7800S  
Issue Date : May 8, 1998

TEST REPORT  
85-80005  
Page 16 of 18

**Test-setup (Photographs) :**

**Radiated Emission 30 - 1000 MHz**

- Rear View -



Photograph present configuration with maximum emission