

Regulation : FCC Part 15 Sub.B
Model No. : MX-600ZOOM
Issue Date : November 27, 1998

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Test-setup (Photographs) :

Radiated Emission 30 - 1000 MHz

- Front View -



Photograph present configuration with maximum emission

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Test-setup (Photographs) :

Radiated Emission 30 - 1000 MHz

- Front View -



Photograph present configuration with maximum emission

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Test-setup (Photographs) :

Radiated Emission 30 - 1000 MHz

- Rear View -



Photograph present configuration with maximum emission

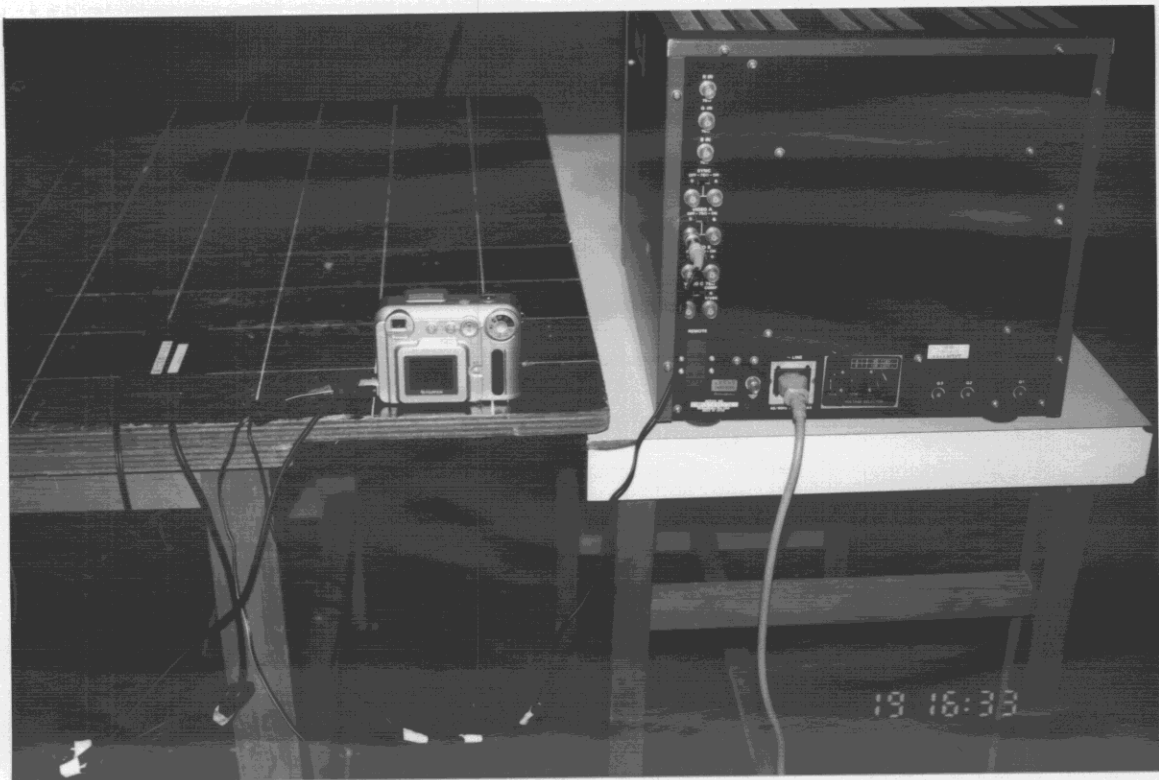
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Test-setup (Photographs) :

Radiated Emission 30 - 1000 MHz

- Rear View -



Photograph present configuration with maximum emission

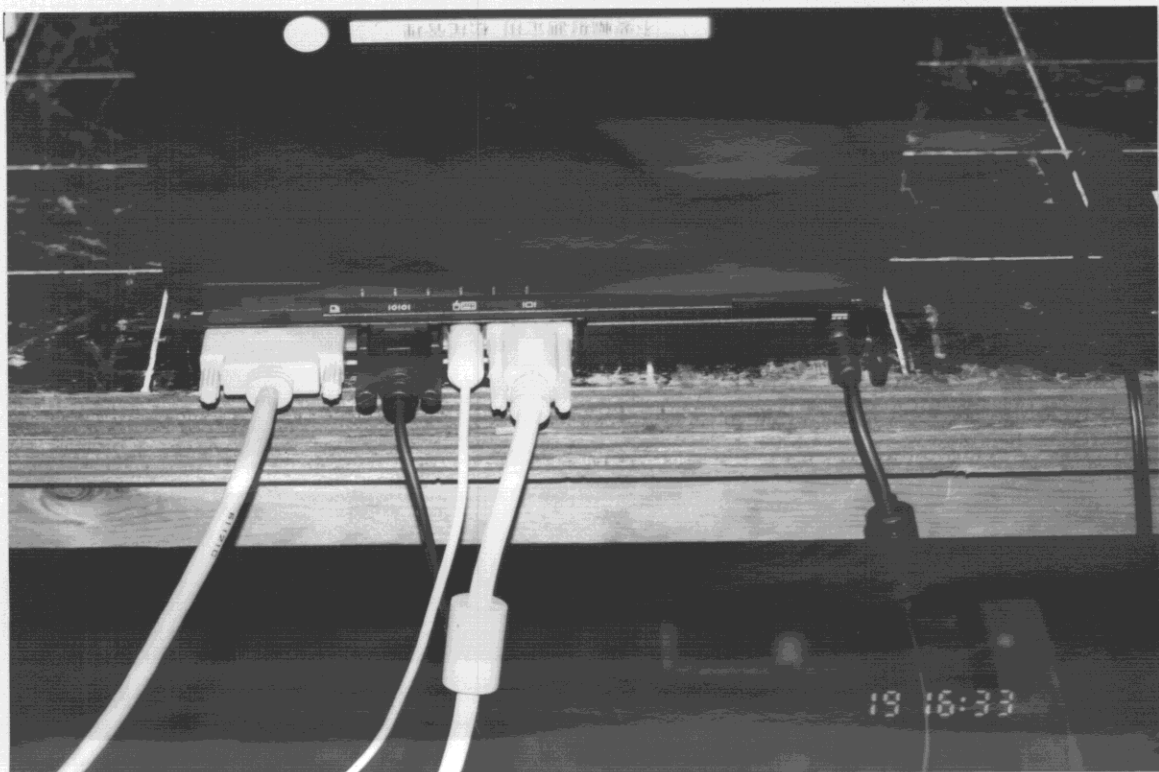
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Test-setup (Photographs) :

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- Rear View -



Photograph present configuration with maximum emission

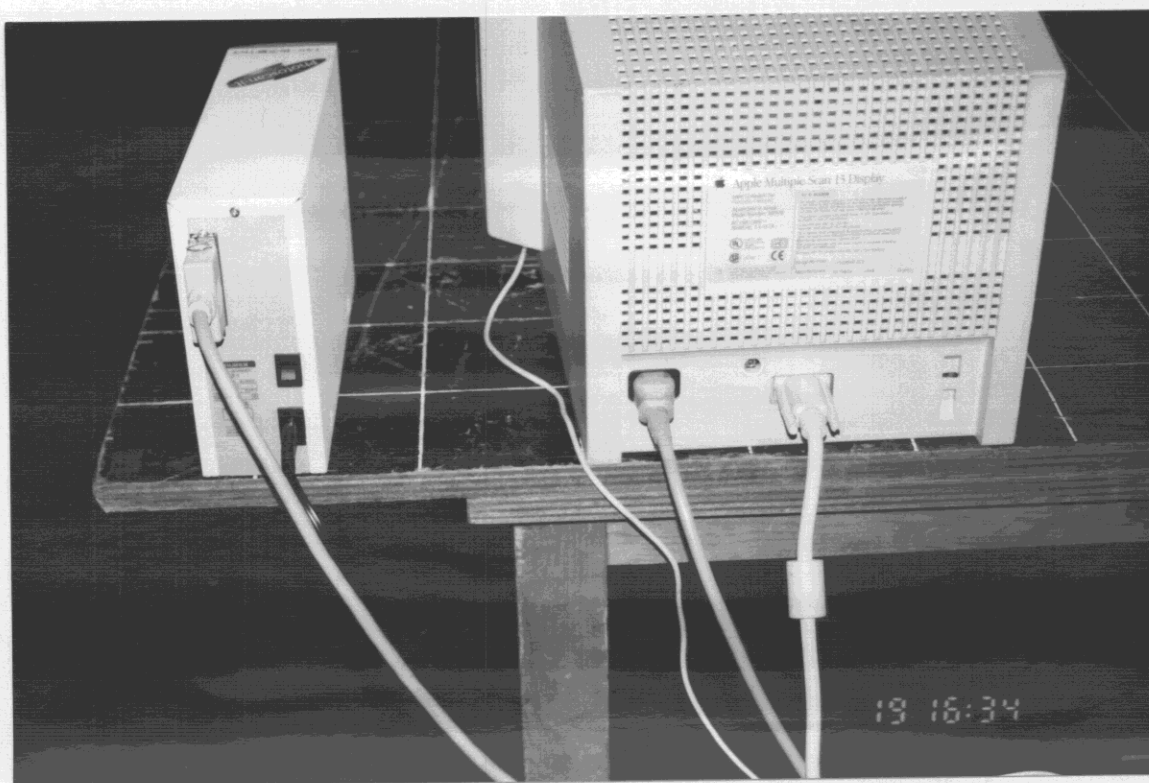
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Test-setup (Photographs) :

Radiated Emission 30 - 1000 MHz

- Rear View -



Photograph present configuration with maximum emission

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Test-setup (Photographs) :

Conducted Emission 450 KHz - 30 MHz

- Side View -



Photograph present configuration with maximum emission

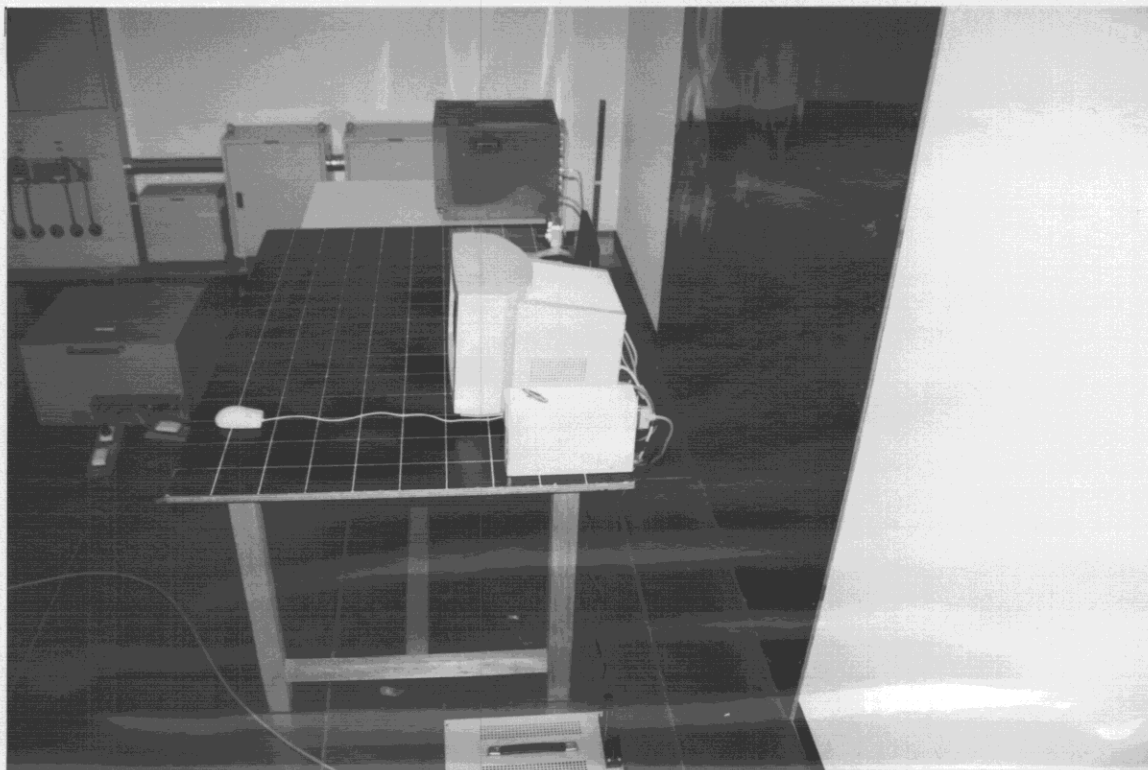
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Test-setup (Photographs) :

Conducted Emission 450 KHz - 30 MHz

- Side View -



Photograph present configuration with maximum emission

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FCC/MELLON

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Test-setup (Photographs) :

Conducted Emission 450 KHz - 30 MHz

- Front View -



Photograph present configuration with maximum emission