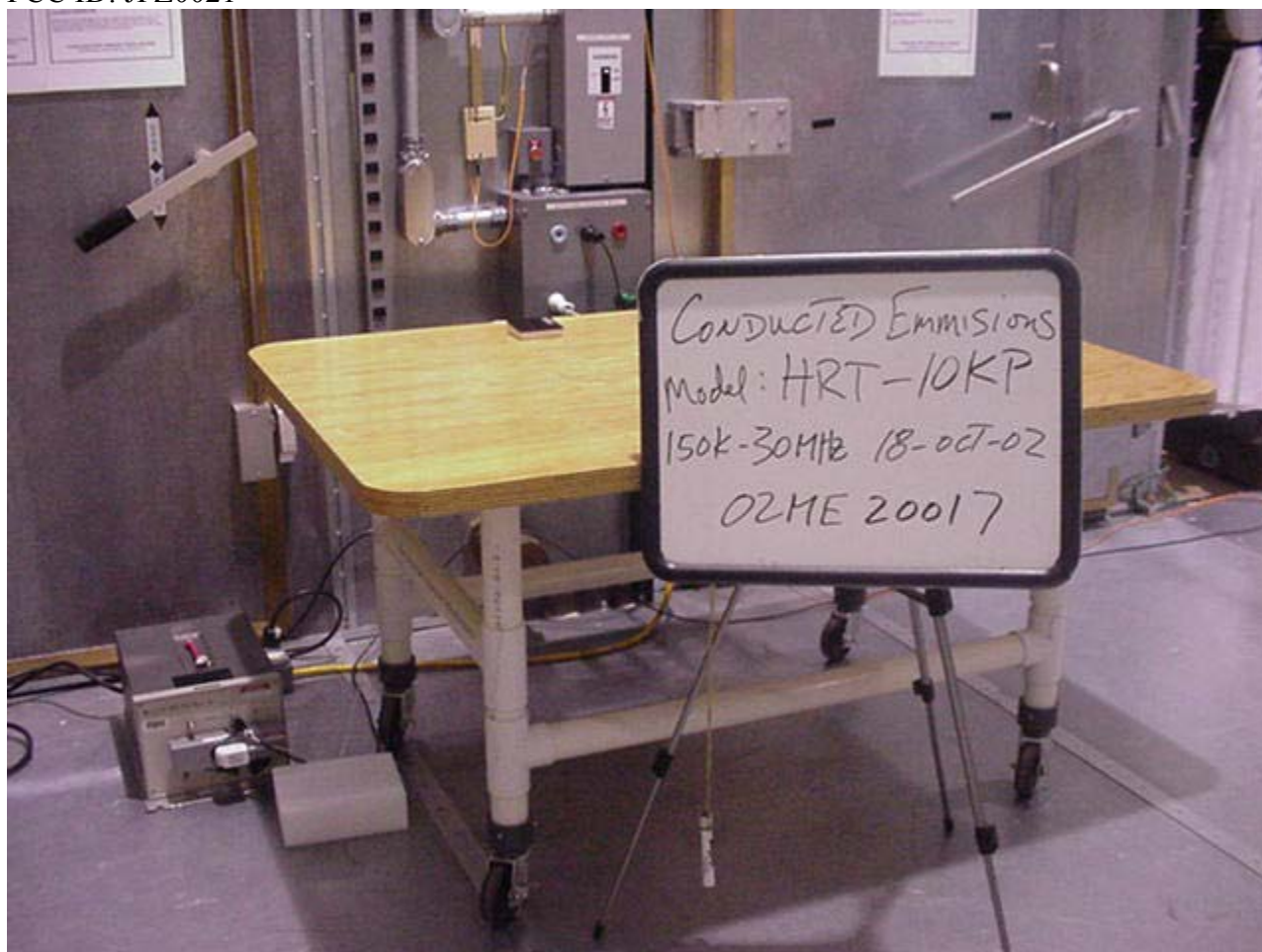
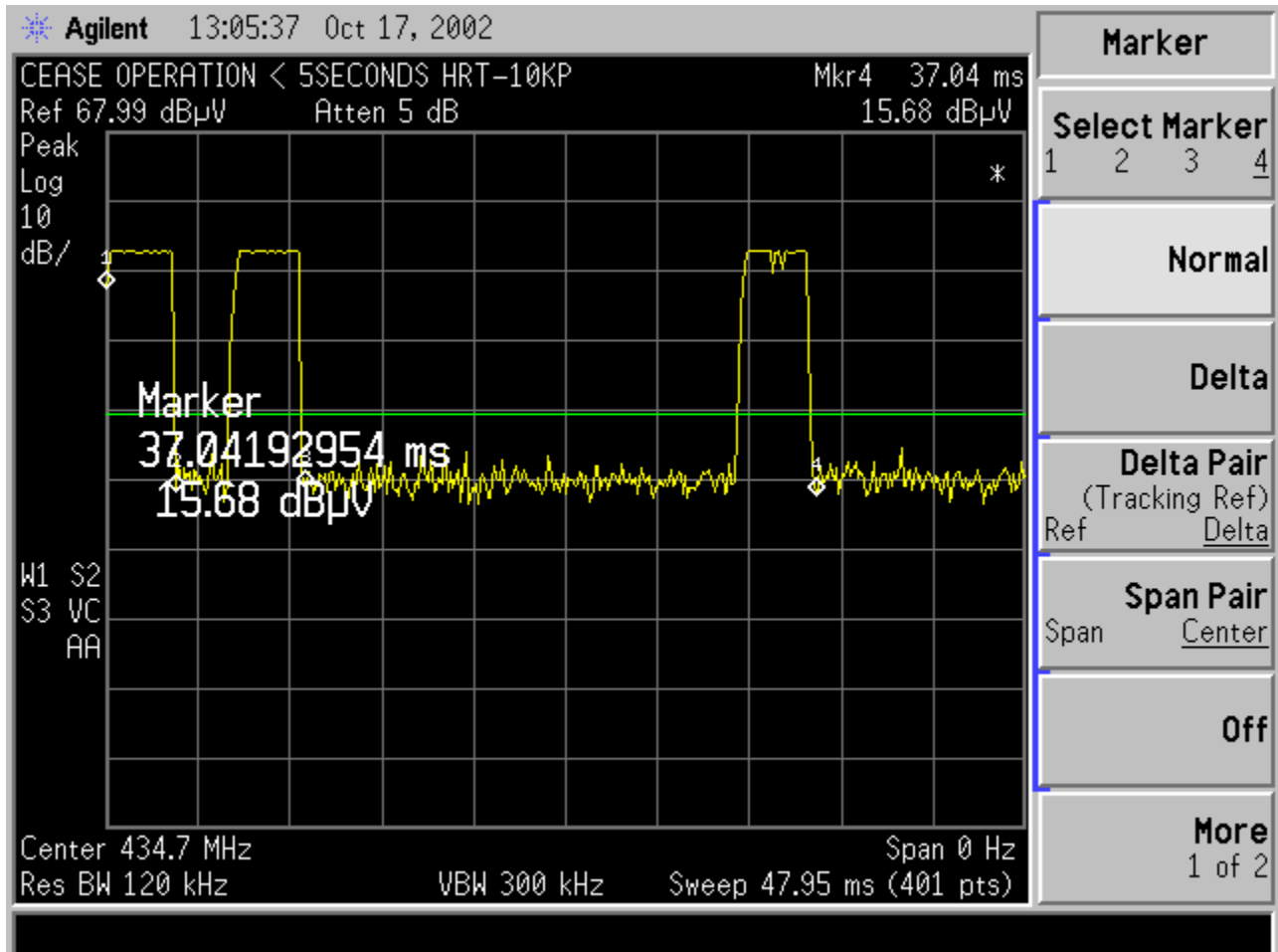


File Number: NC2219
Project Number: 02ME20017
Model Number: HRT-10KP
FCC ID: JPZ0021

Issued: 11/5/02



Conducted Emission Test Set-Up 0.150 to 30MHz



HRT-10 KP < 5 Seconds (total activation time 37.042ms)

File Number: NC2219
Project Number: 02ME20017
Model Number: HRT-10KP
FCC ID: JPZ0021

Issued: 11/5/02



Test Set-Up Cease Operation < 5 seconds

File Number: NC2219
Project Number: 02ME20017
Model Number: HRT-10KP
FCC ID: JPZ0021

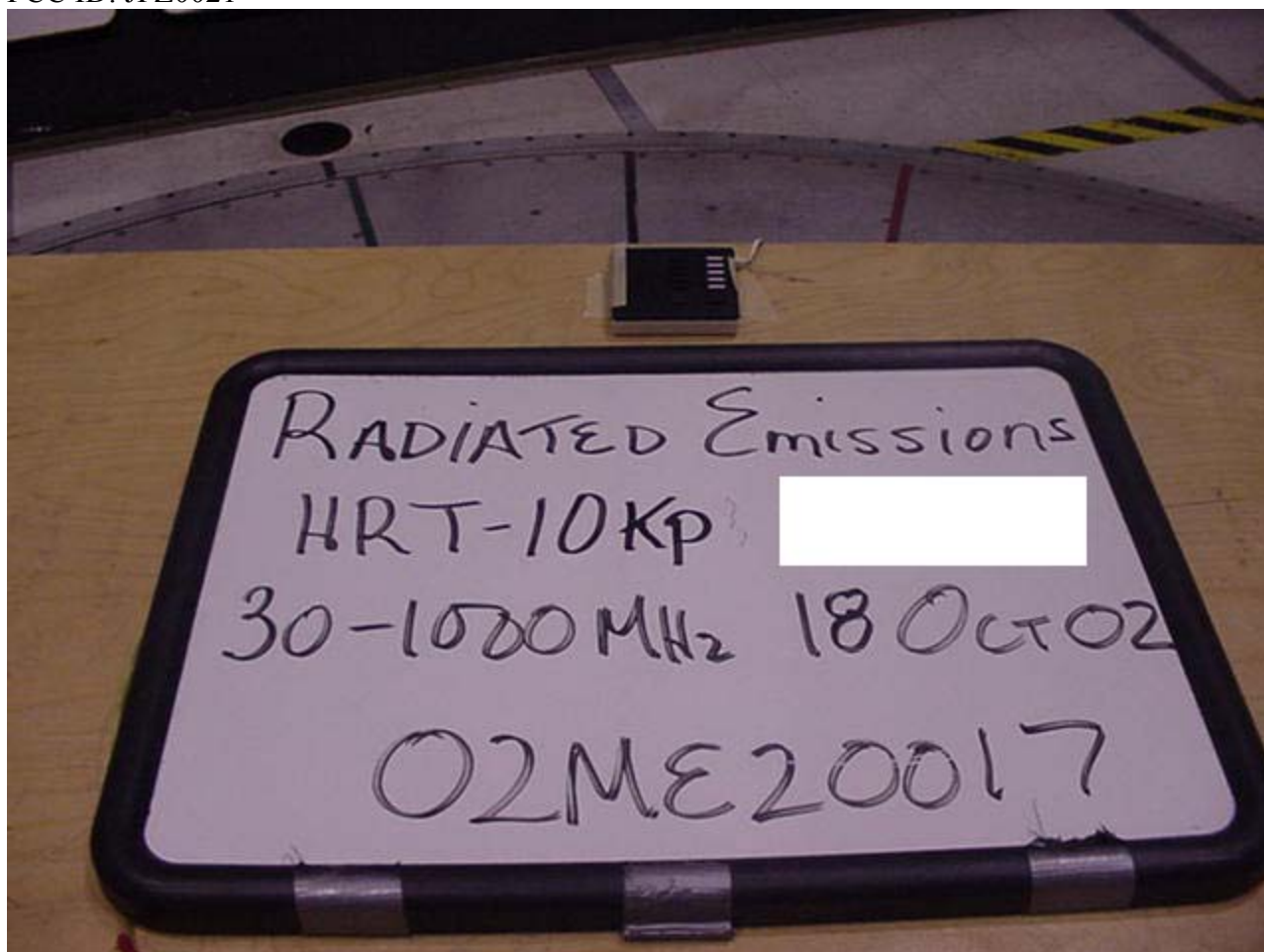
Issued: 11/5/02



Pulse Train Test Set-Up

File Number: NC2219
Project Number: 02ME20017
Model Number: HRT-10KP
FCC ID: JPZ0021

Issued: 11/5/02



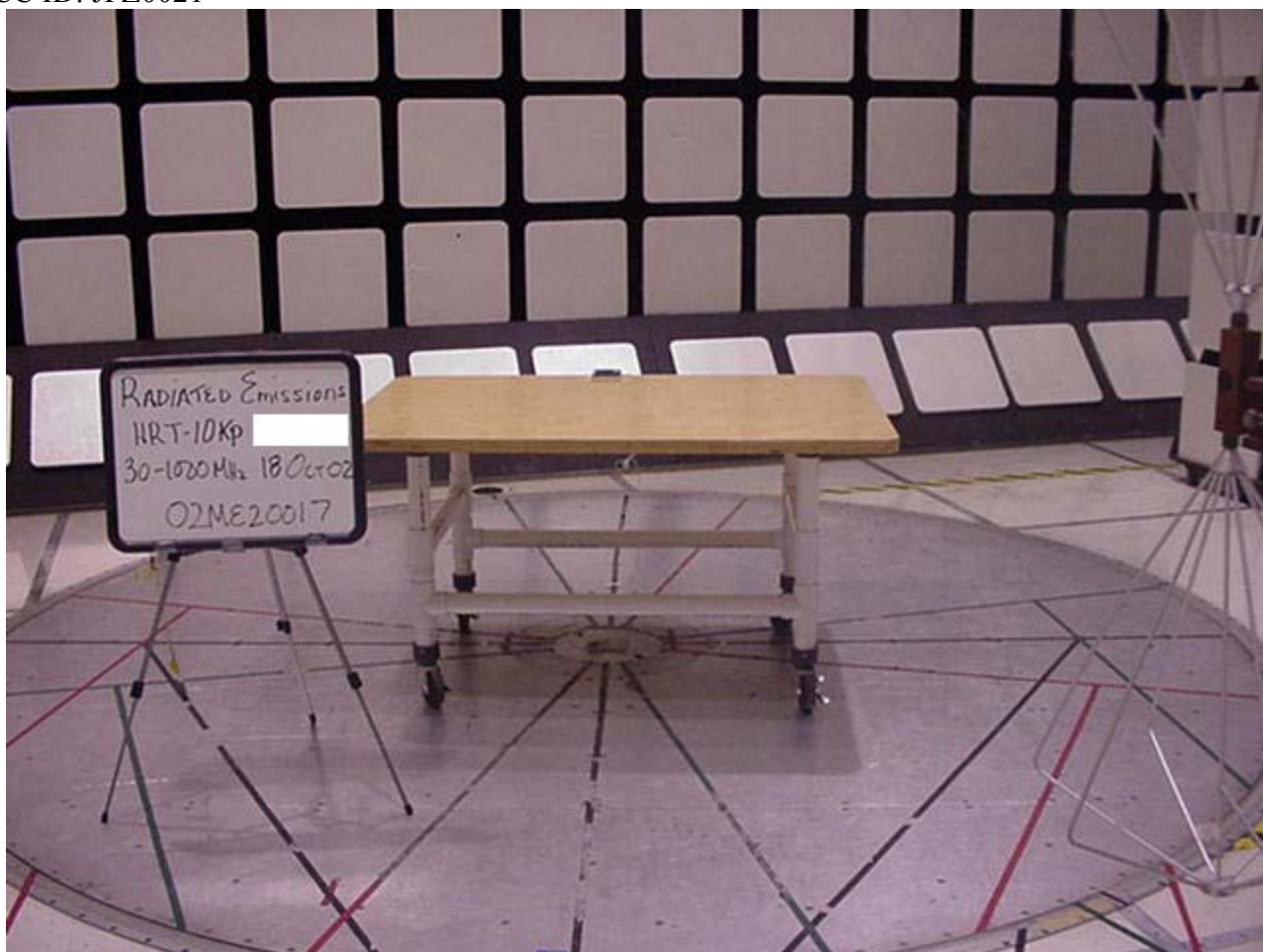
Radiated Emission Test Set-Up 30-1000MHz Front View



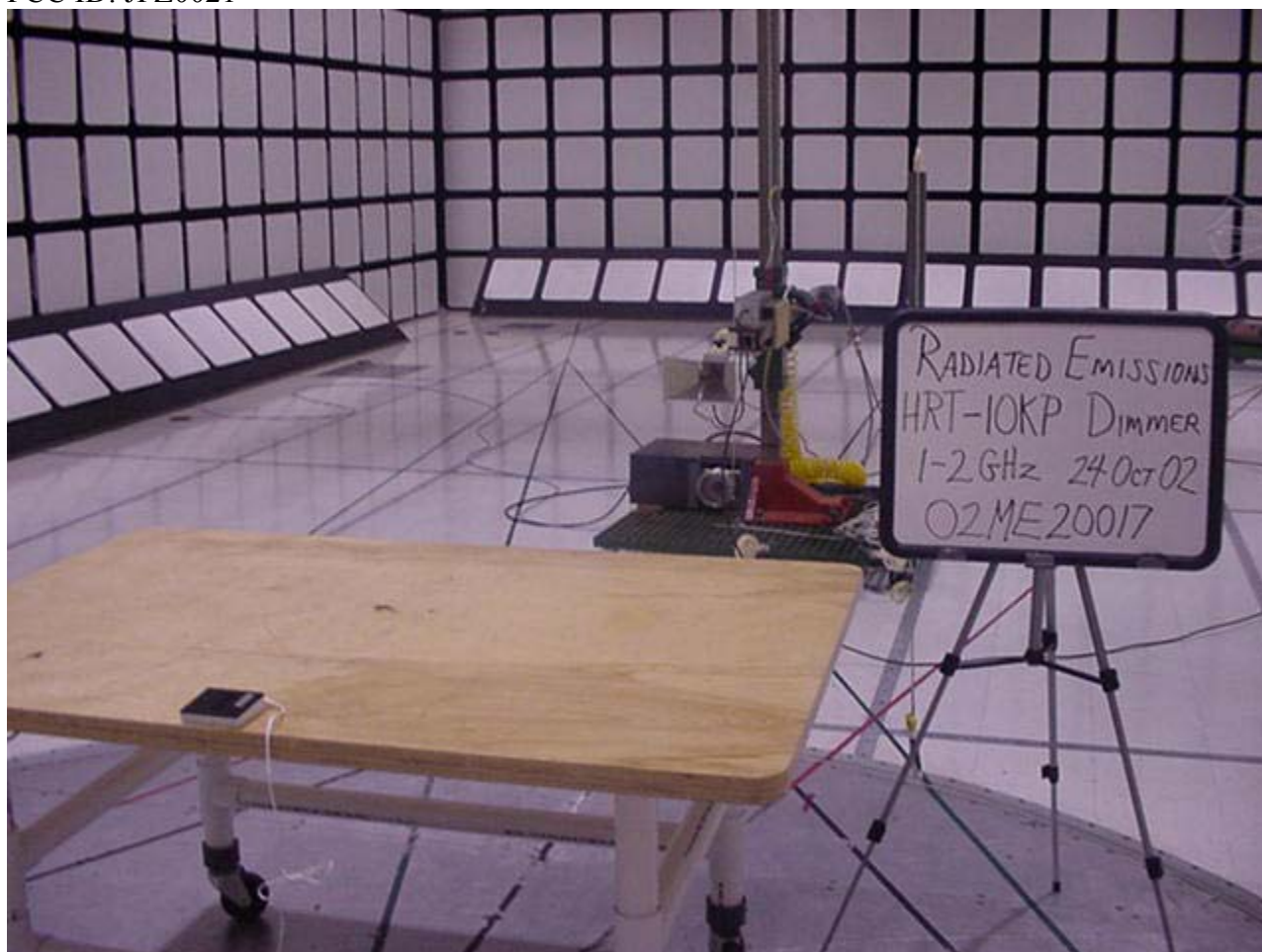
Radiated Emission Test Set-Up 30-1000MHz Front View

File Number: NC2219
Project Number: 02ME20017
Model Number: HRT-10KP
FCC ID: JPZ0021

Issued: 11/5/02



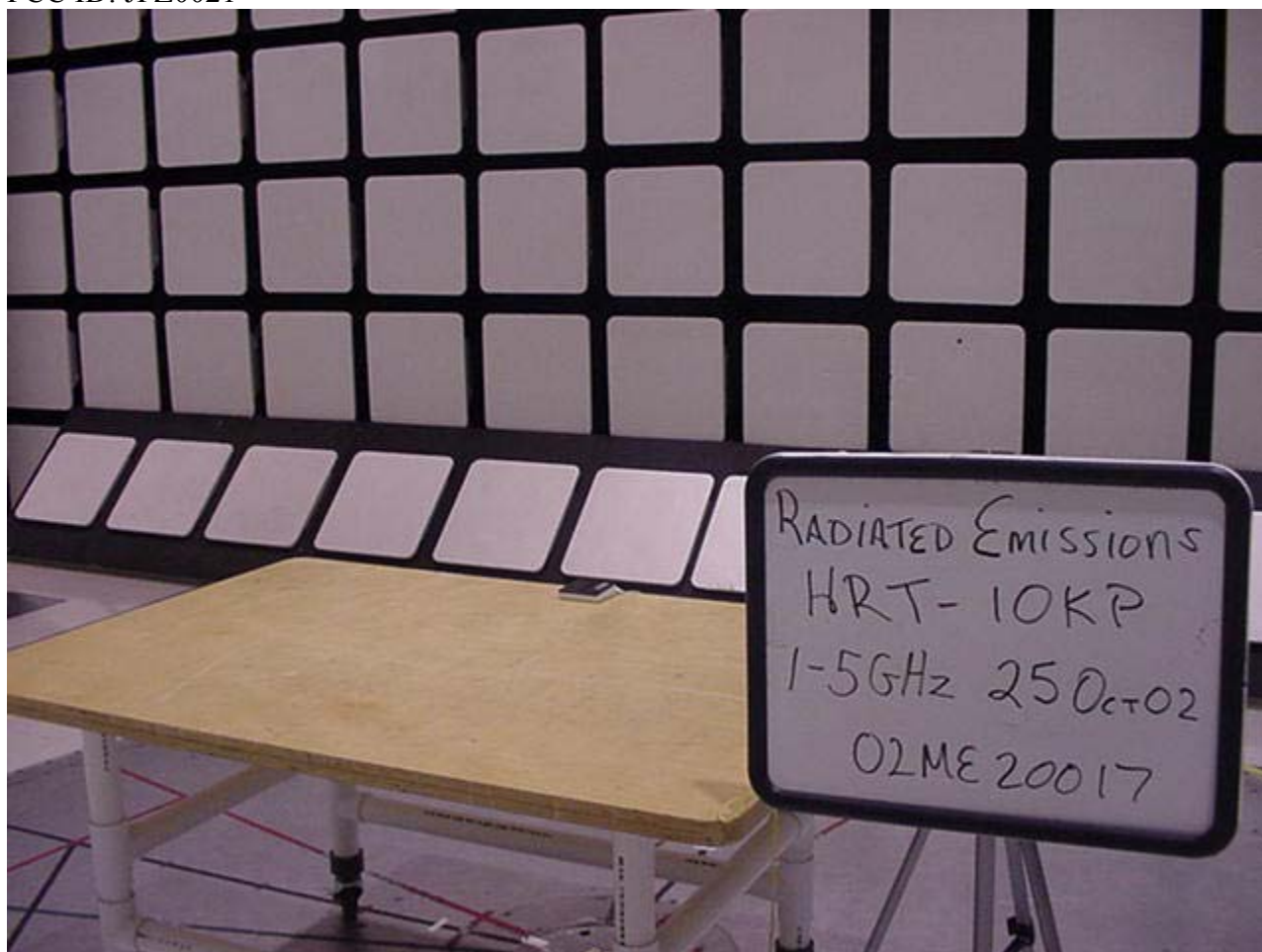
Radiated Emission Test Set-Up 30-1000MHz Front View



Radiated Emission Test Set-Up 1 to 2GHz

File Number: NC2219
Project Number: 02ME20017
Model Number: HRT-10KP
FCC ID: JPZ0021

Issued: 11/5/02



Radiated Emission Test Set-Up 1 to 5GHz

File Number: NC2219
Project Number: 02ME20017
Model Number: HRT-10KP
FCC ID: JPZ0021

Issued: 11/5/02



Occupied Bandwidth Test Set-Up HRT-10KP