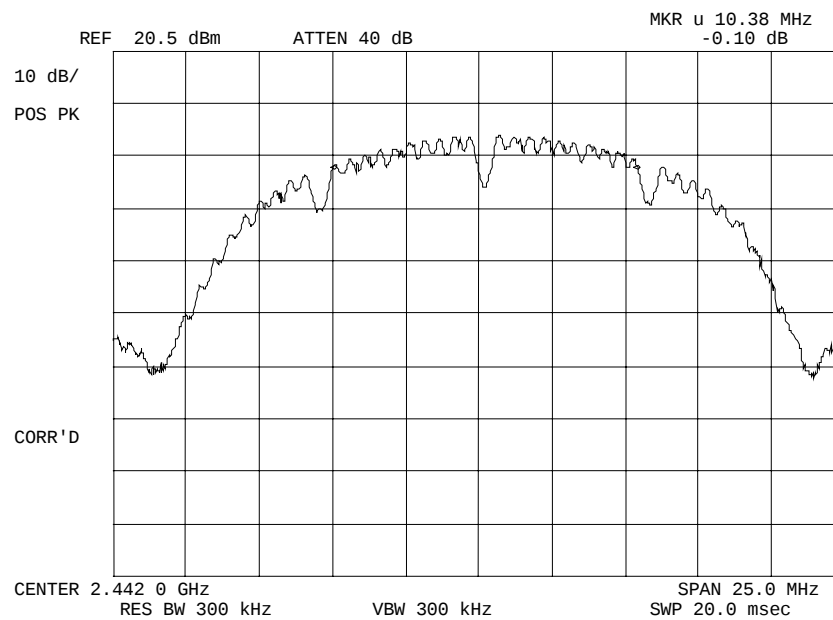


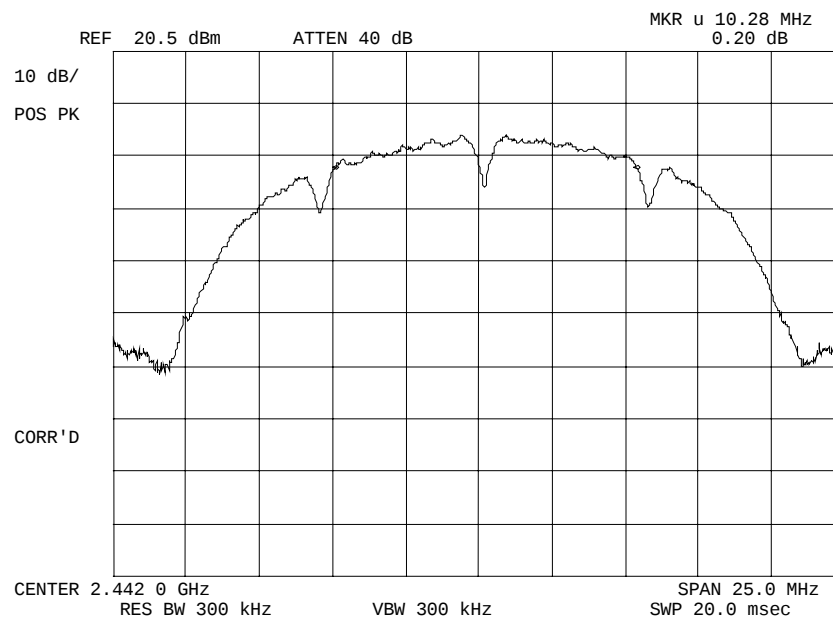
NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040278: 2002-Sept
STATE: 2:High Power



POWER:
MODULATION:

HIGH
1 MB/SEC PSEUDO RANDOM DATA
15.247(a)(2) 6 DB BANDWIDTH

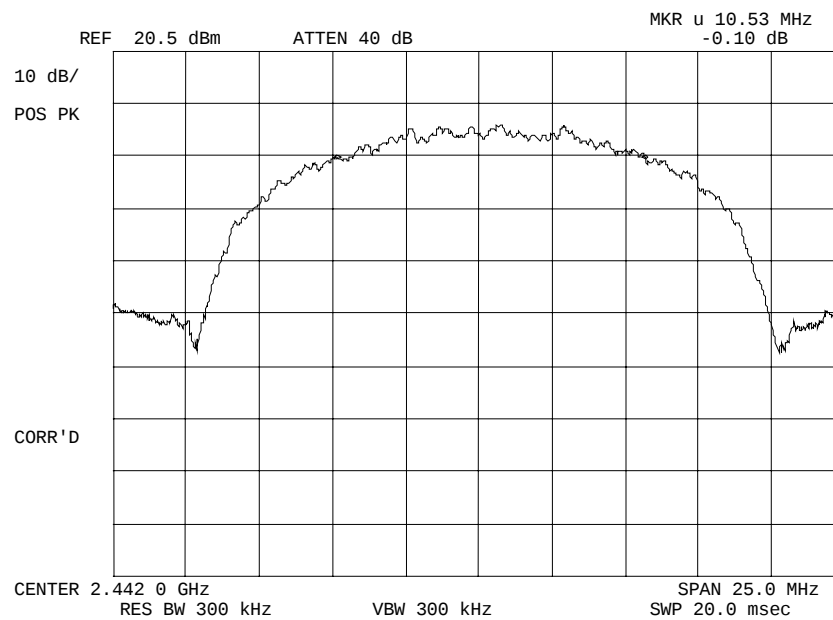
NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040279: 2002-Sept
STATE: 2:High Power



POWER:
MODULATION:

HIGH
2 MB/SEC PSEUDO RANDOM DATA
15.247(a)(2) 6 DB BANDWIDTH

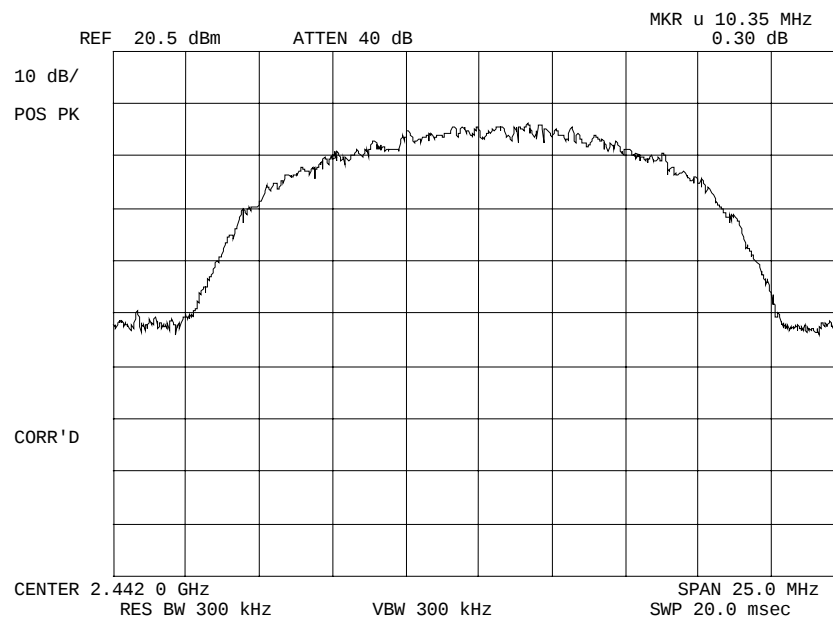
NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040280: 2002-Sept
STATE: 2:High Power



POWER:
MODULATION:

HIGH
5.5 MB/SEC PSEUDO RANDOM
DATA
15.247(a)(2) 6 DB BANDWIDTH

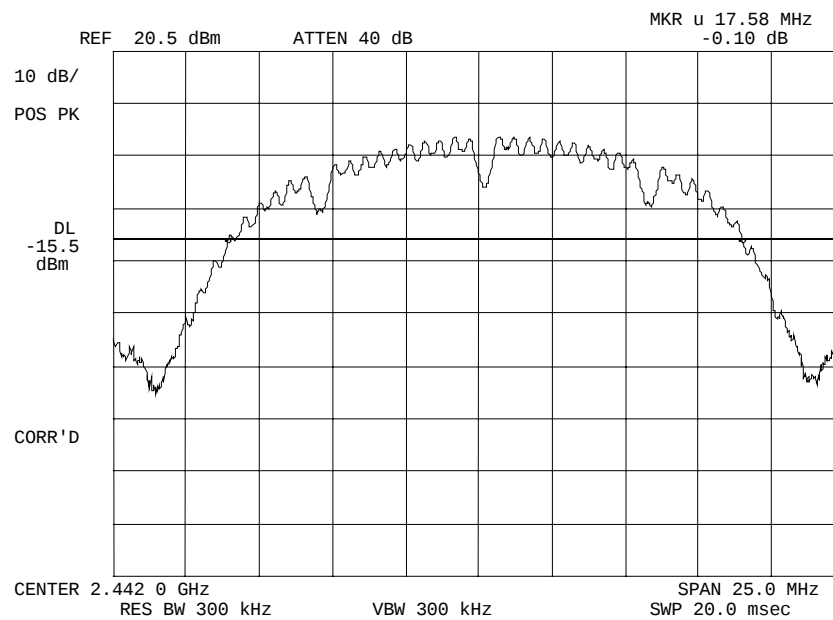
NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040281: 2002-Sept
STATE: 2:High Power



POWER:
MODULATION:

HIGH
11 MB/SEC PSEUDO RANDOM
DATA
15.247(a)(2) 6 DB BANDWIDTH

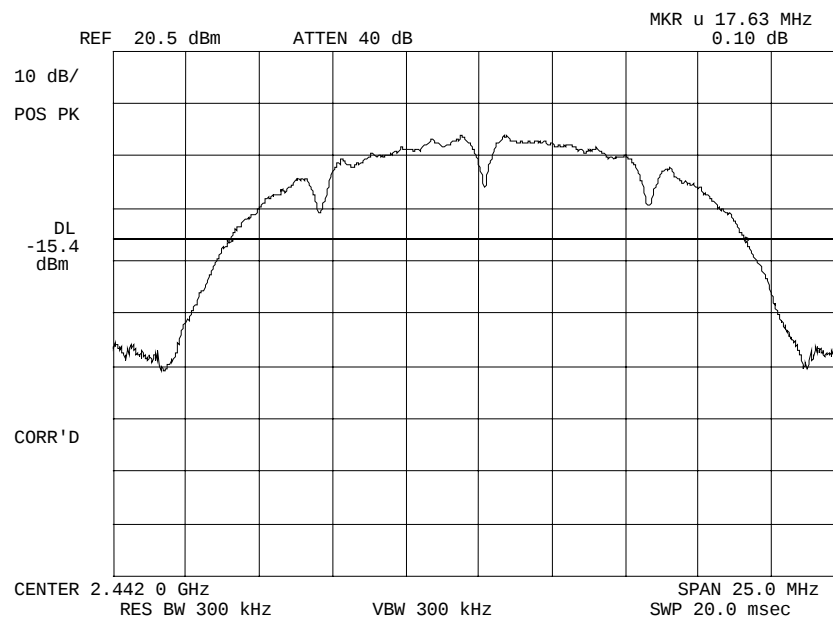
NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040277: 2002-Sept
STATE: 2:High Power



POWER:
MODULATION:

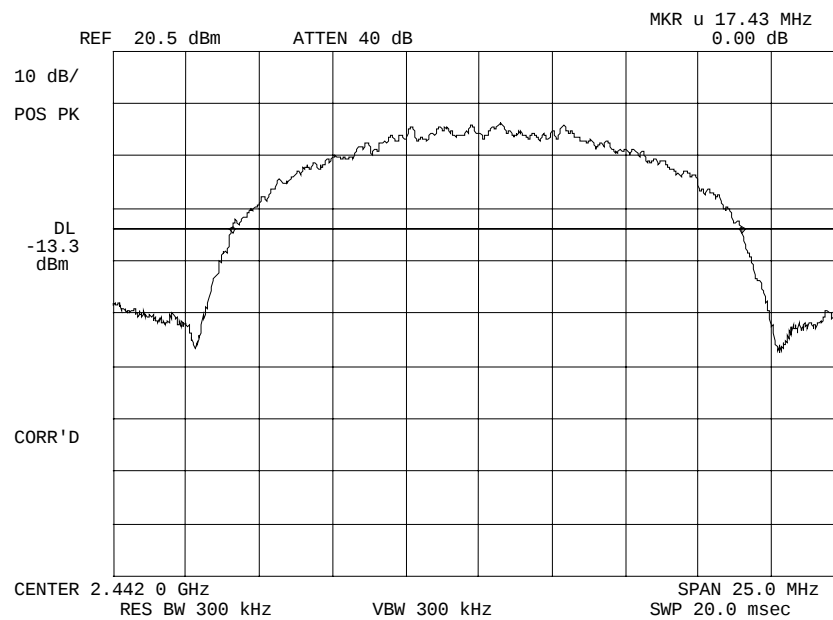
HIGH
1 MB/SEC PSEUDO RANDOM DATA
15.247(a)(1)(I) 20 DB
BANDWIDTH

NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040276: 2002-Sept
STATE: 2:High Power



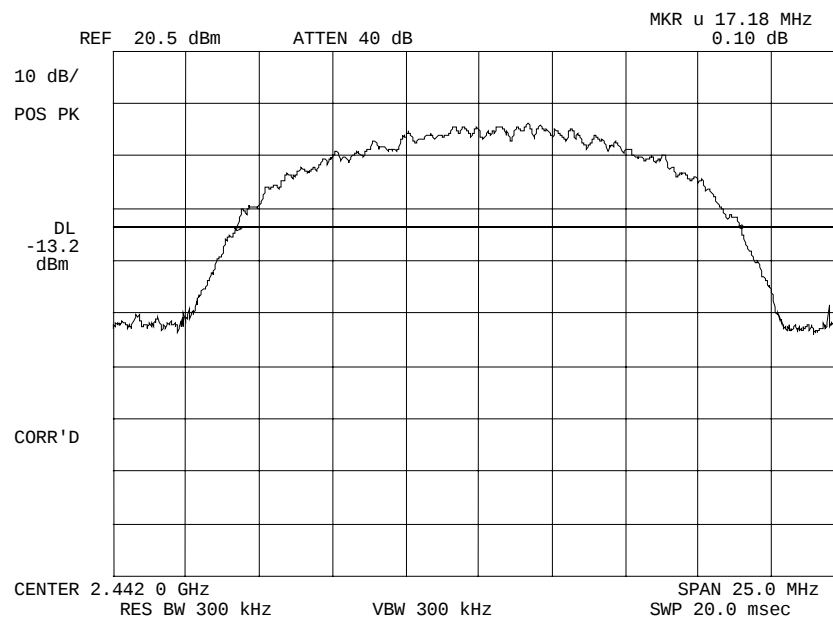
POWER: HIGH
MODULATION: 2 MB/SEC PSEUDO RANDOM DATA
15.247(a)(1)(i) 20 DB BANDWIDTH

NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040275: 2002-Sept
STATE: 2:High Power

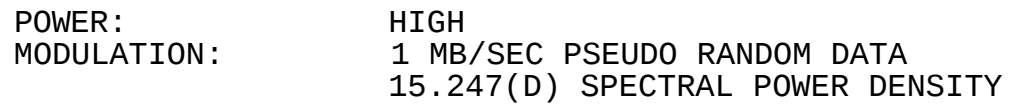


POWER: HIGH
MODULATION: 5.5 MB/SEC PSEUDO RANDOM DATA
15.247(a)(1)(i) 20 DB BANDWIDTH

NAME OF TEST: Emission Masks (Occupied Bandwidth)
g0040274: 2002-Sept
STATE: 2:High Power

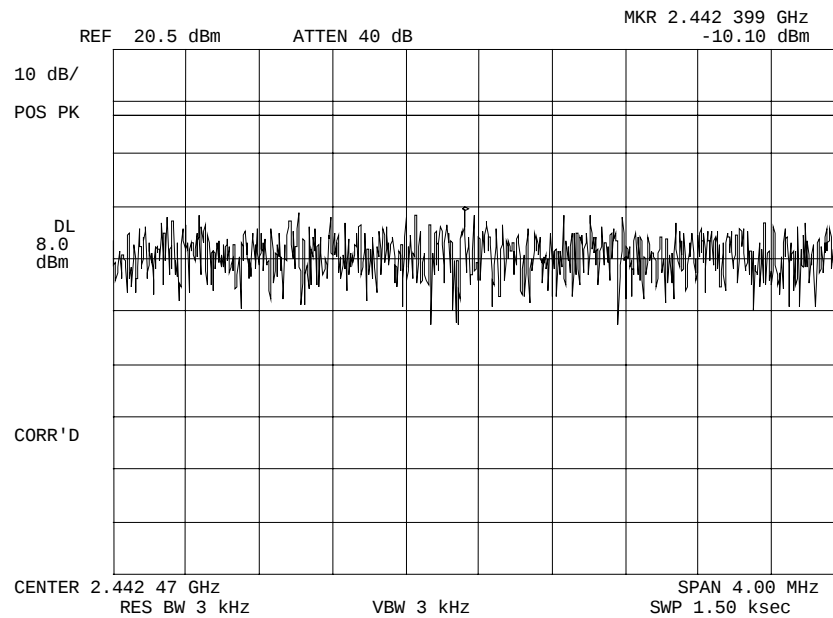


POWER: HIGH
MODULATION: 11 MB/SEC PSEUDO RANDOM DATA
15.247(a)(1)(i) 20 DB BANDWIDTH



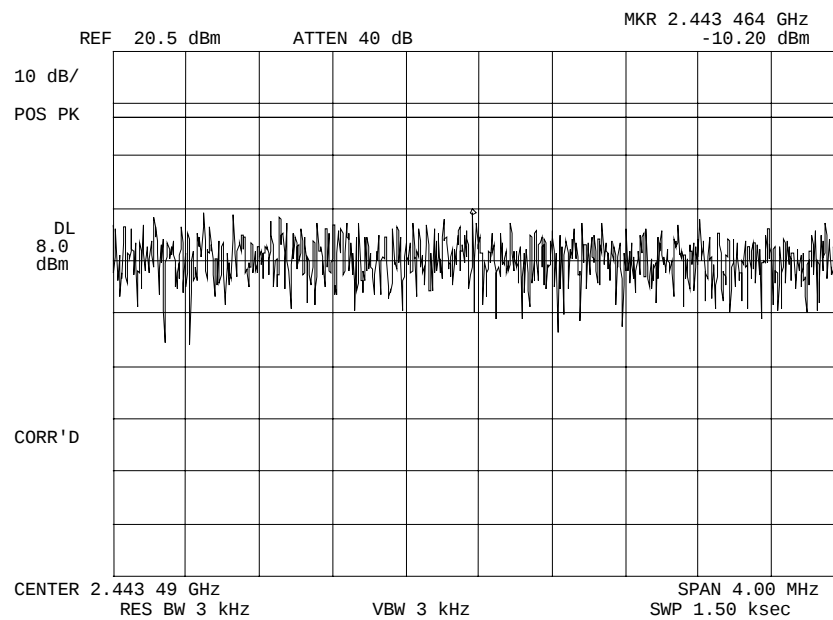
```
POWER:          HIGH
MODULATION:     2 MB/SEC PSEUDO RANDOM DATA
                15.247(D) SPECTRAL POWER DENSITY
```

NAME OF TEST: Spectral Power Density
g0040289: 2002-Sept
Yagi Antenna



POWER: HIGH
MODULATION: 5.5 MB/SEC PSEUDO RANDOM DATA
15.247(D) SPECTRAL POWER DENSITY

NAME OF TEST: Spectral Power Density
g0040290: 2002-Sept
Yagi Antenna



POWER: HIGH
MODULATION: 11 MB/SEC PSEUDO RANDOM DATA
15.247(D) SPECTRAL POWER DENSITY