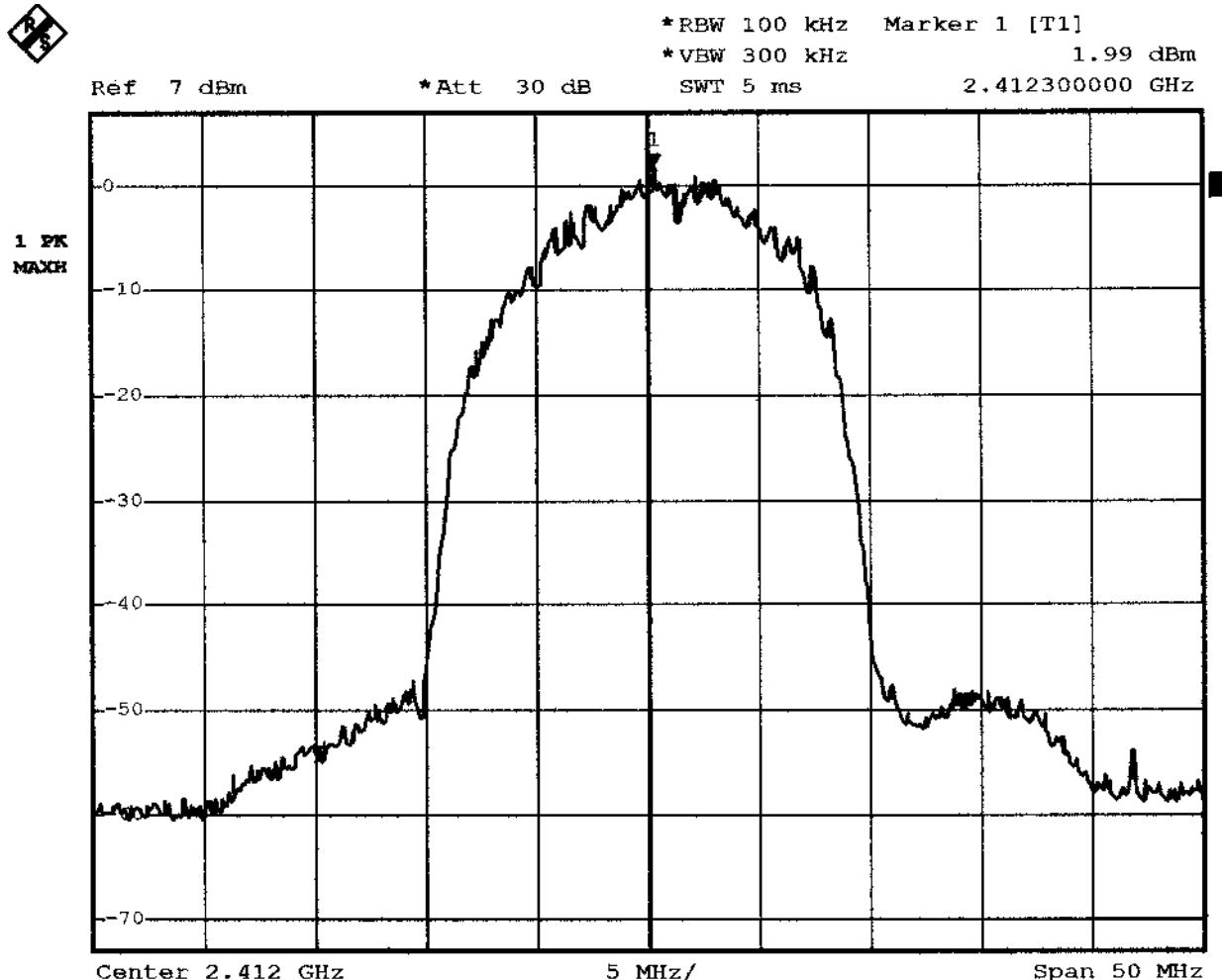
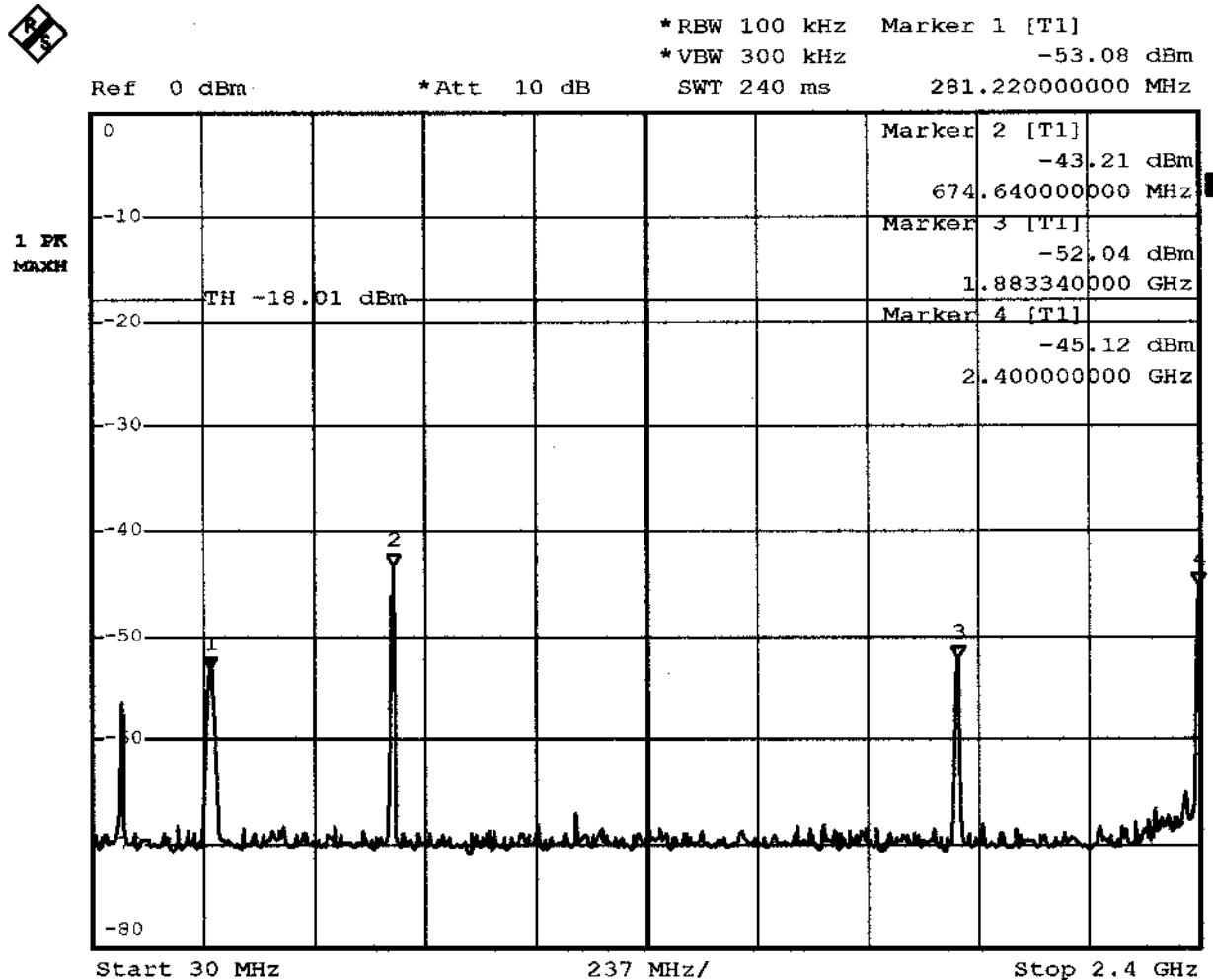


R
F



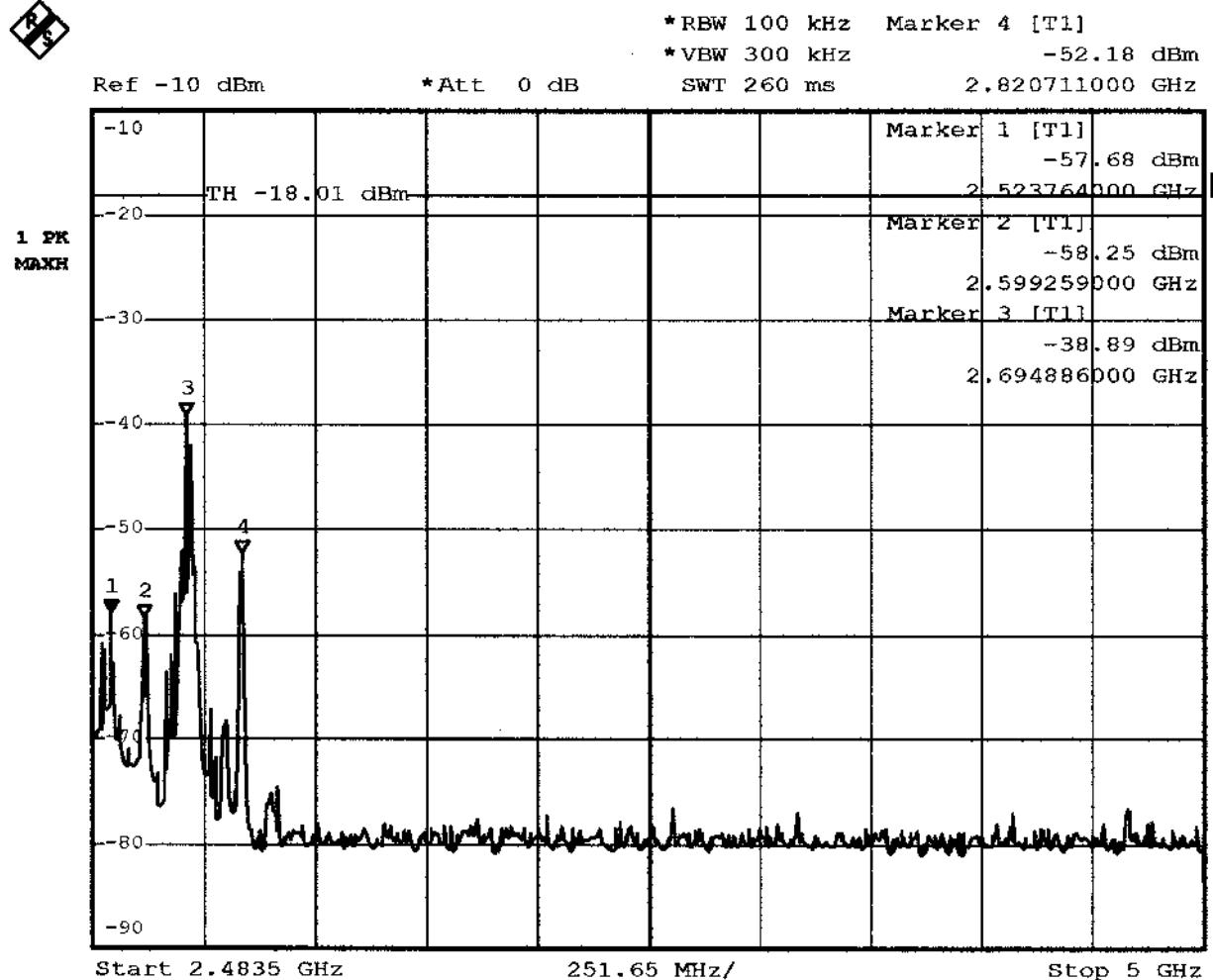
Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB

R
S

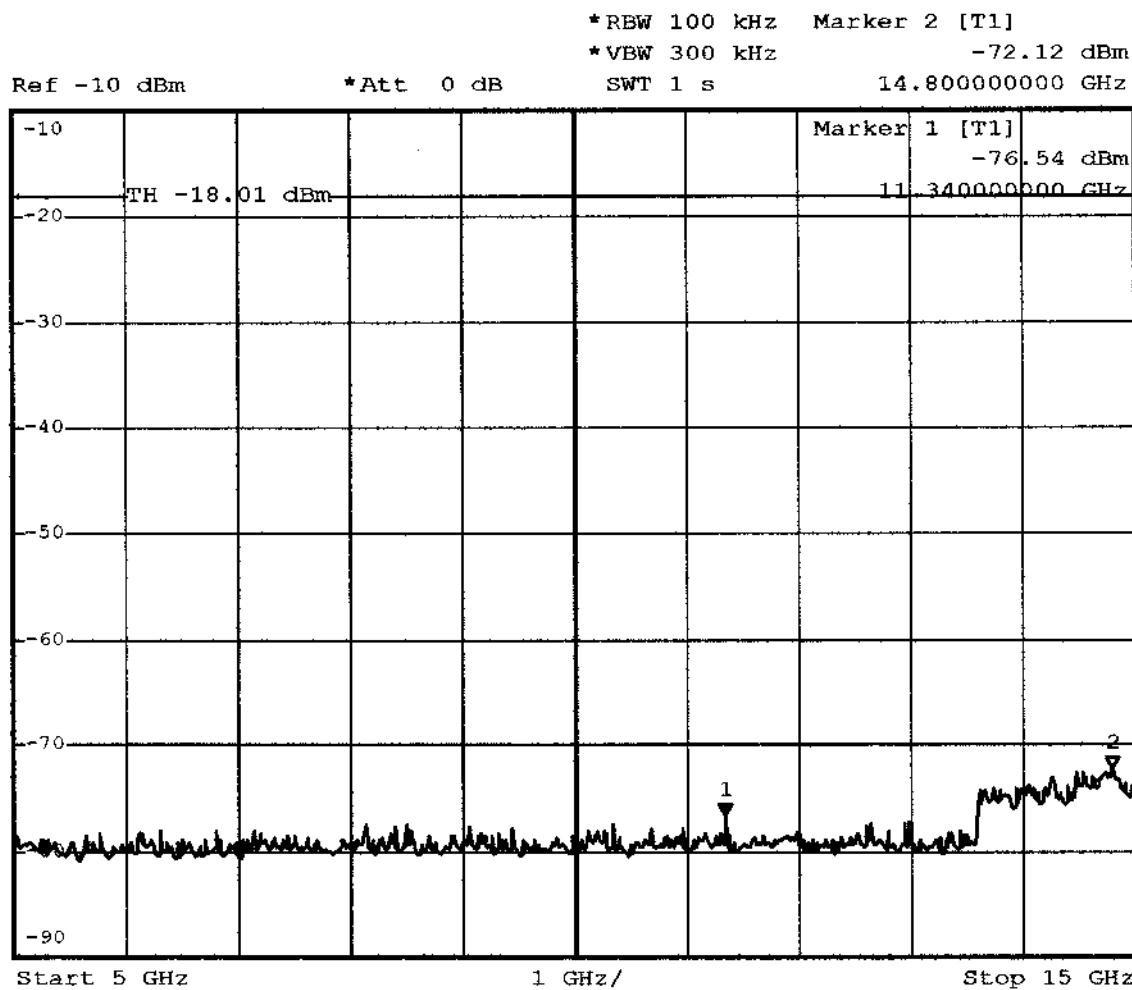


Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB

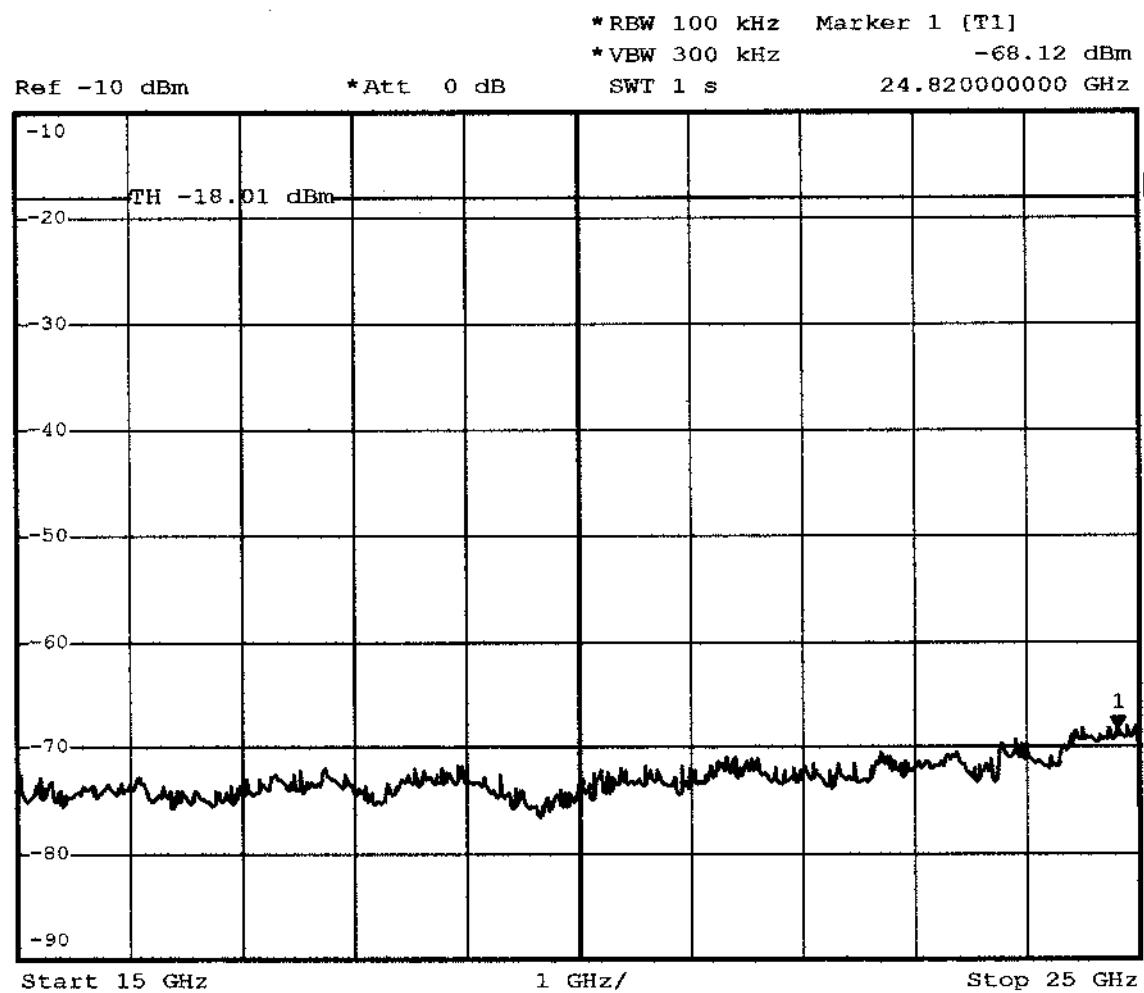
RS



Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB

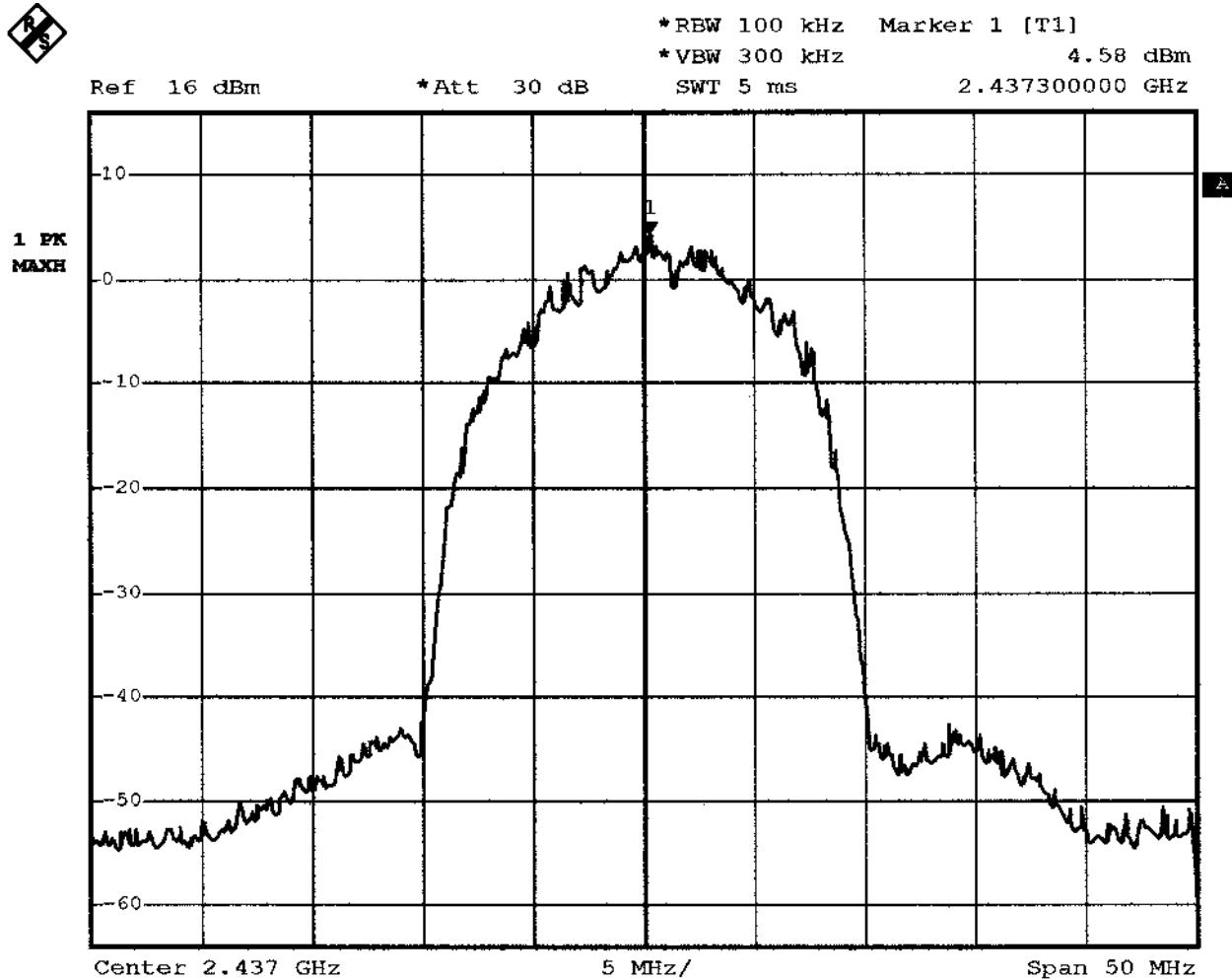


Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB

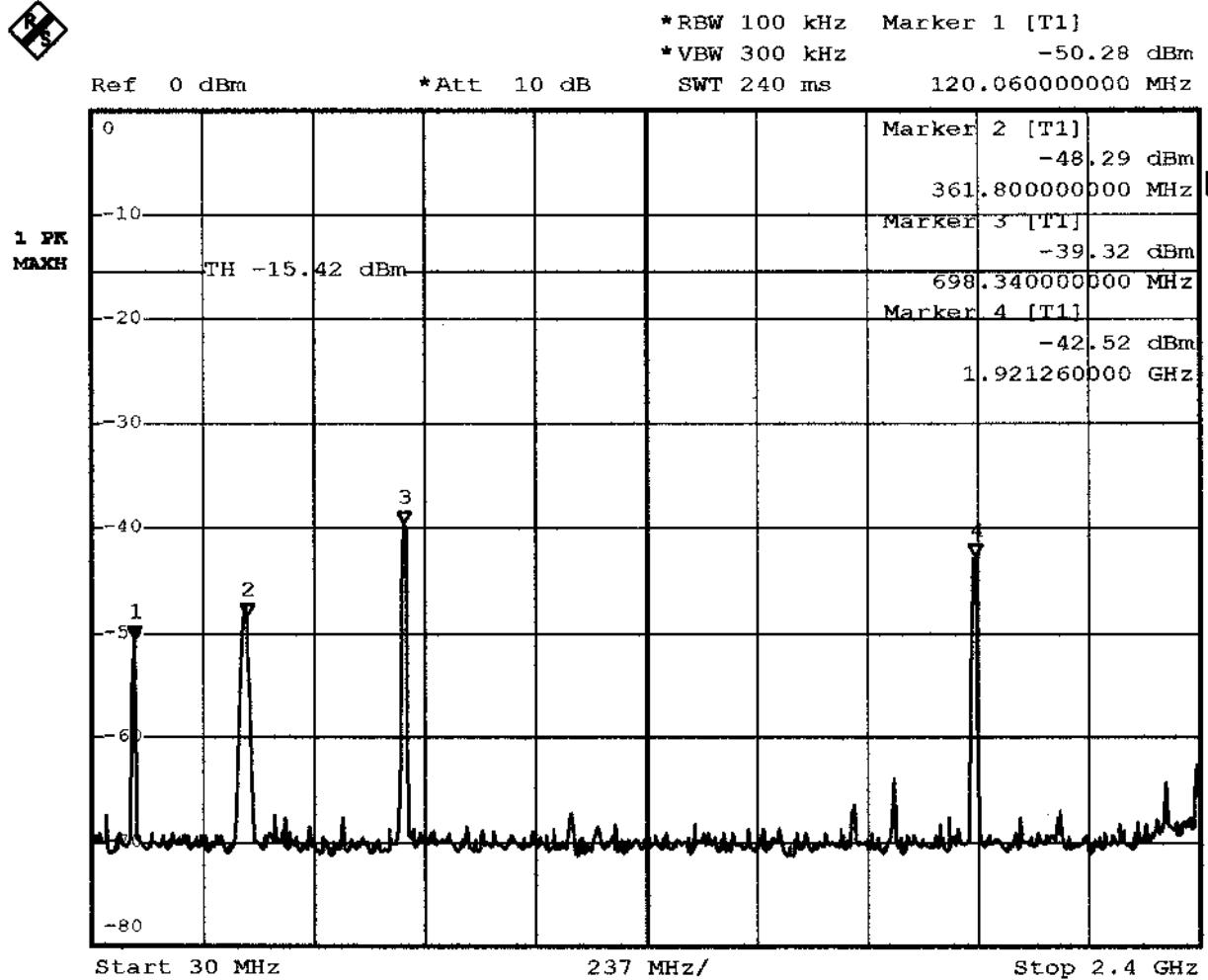


Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB

RS

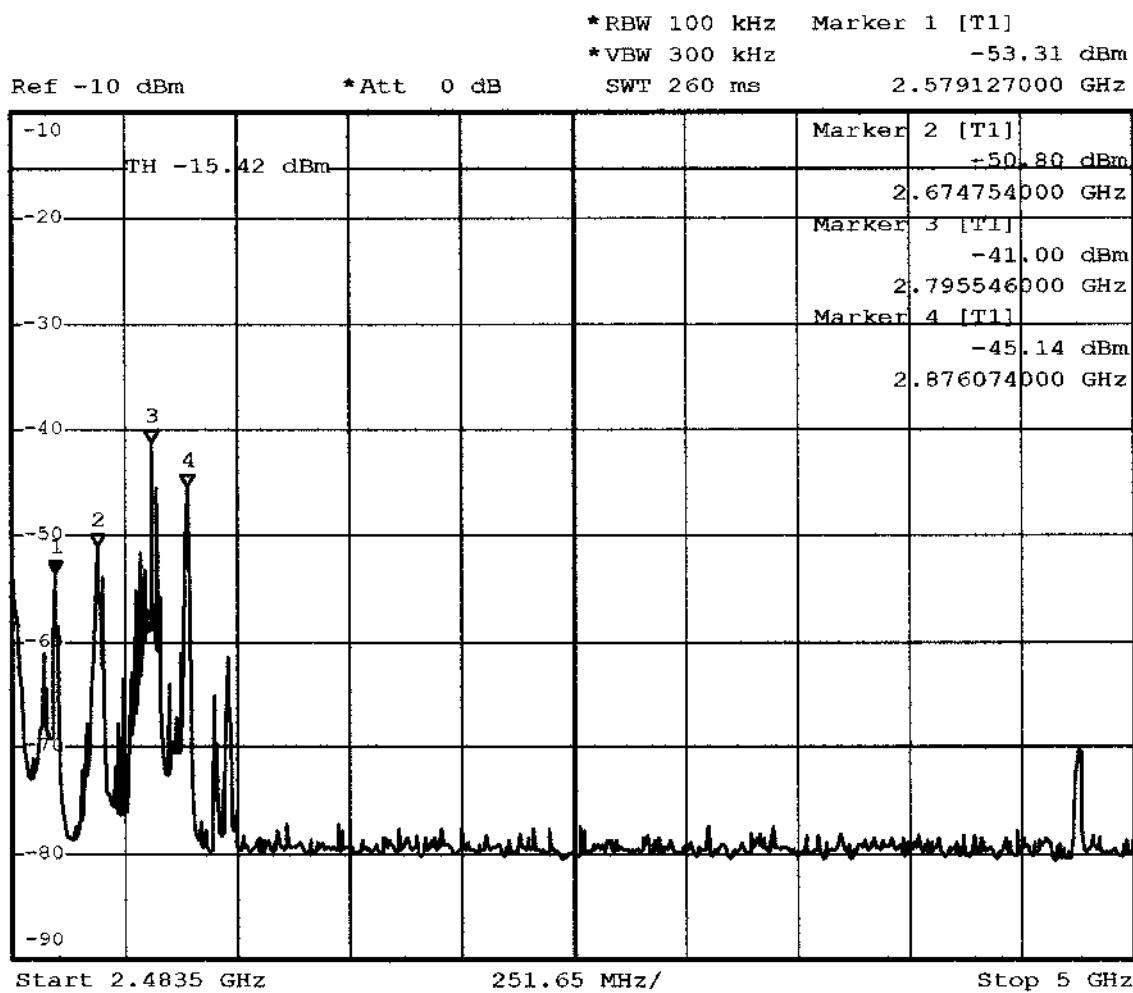


Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB



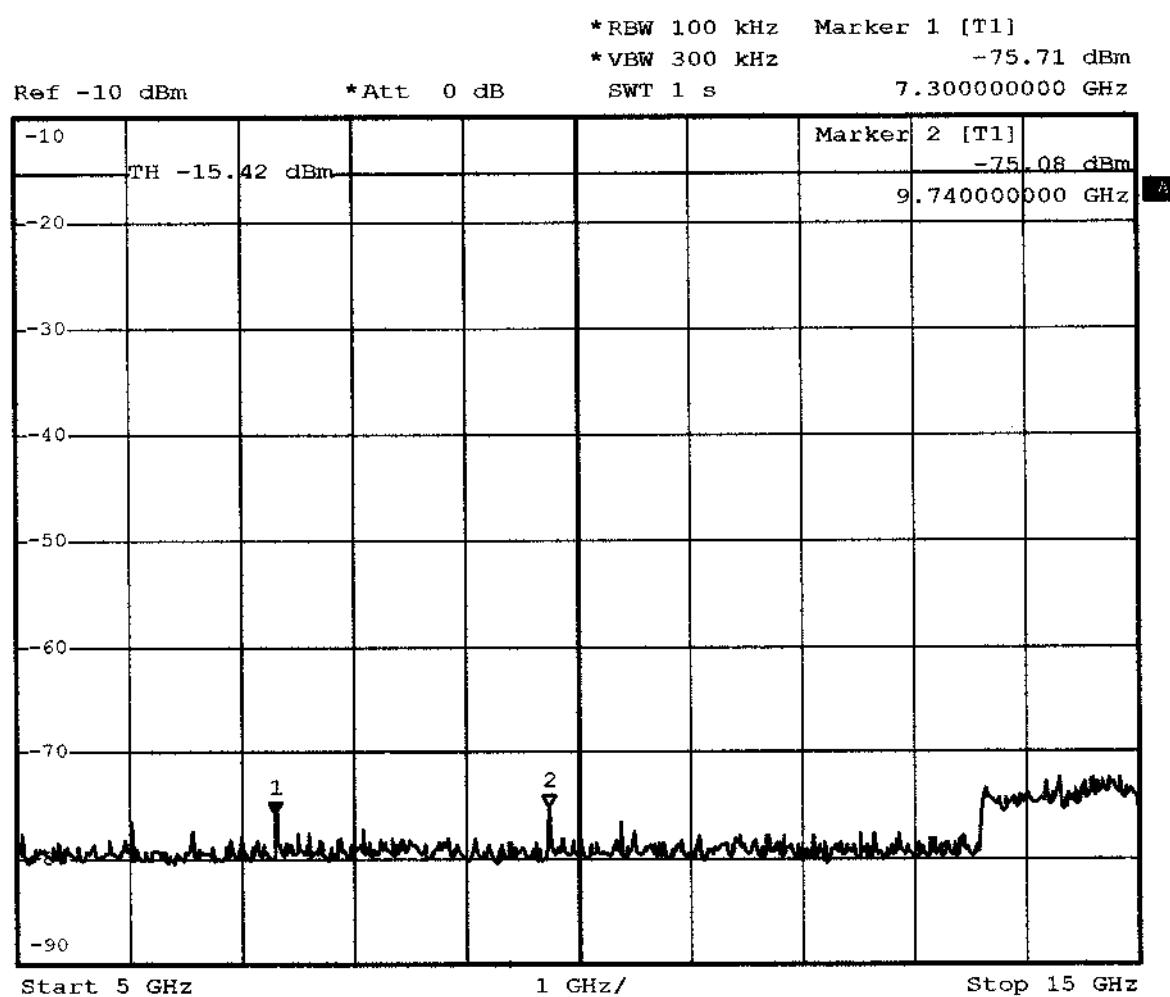
Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB

RF



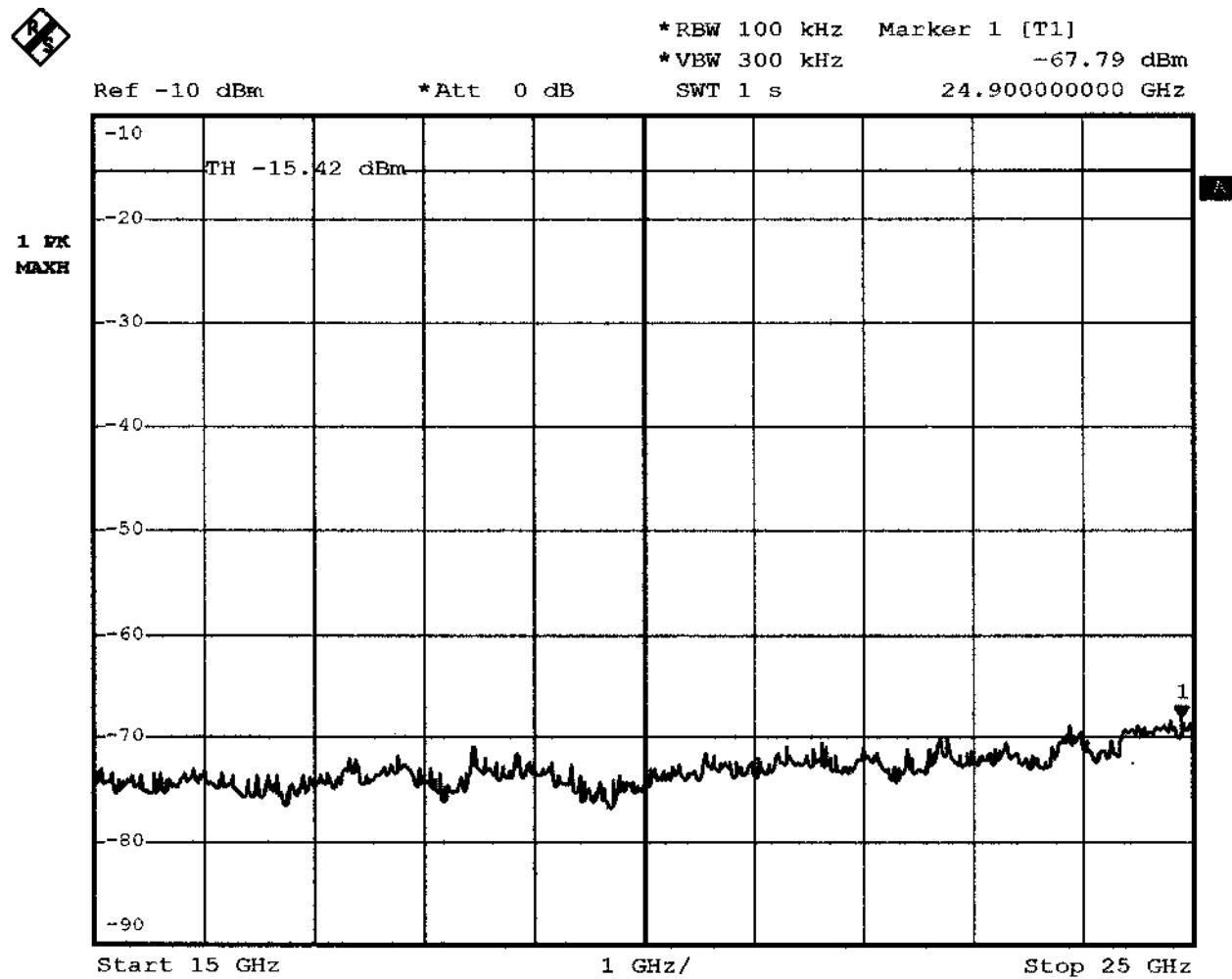
Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB

RF
S



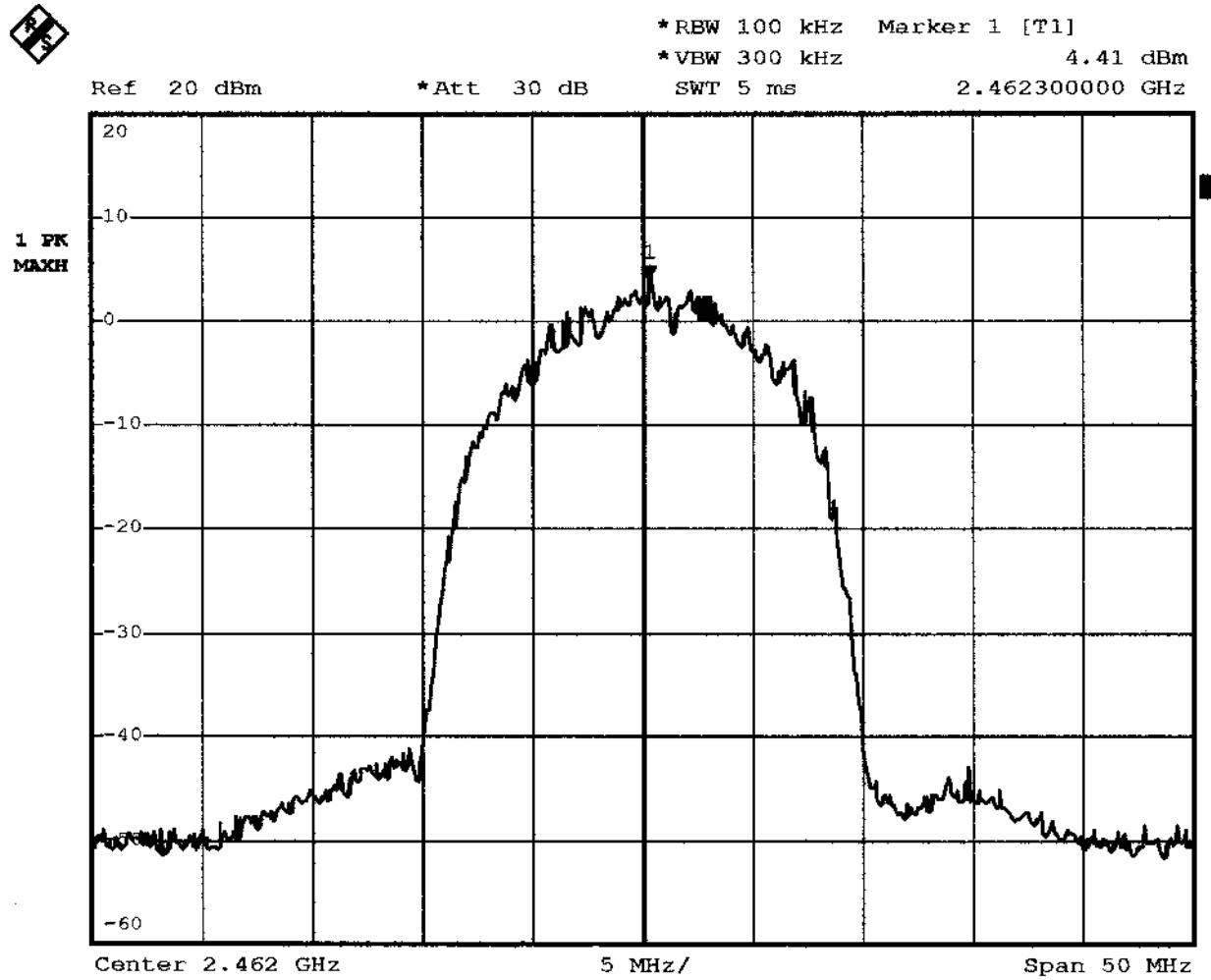
Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB

2
S



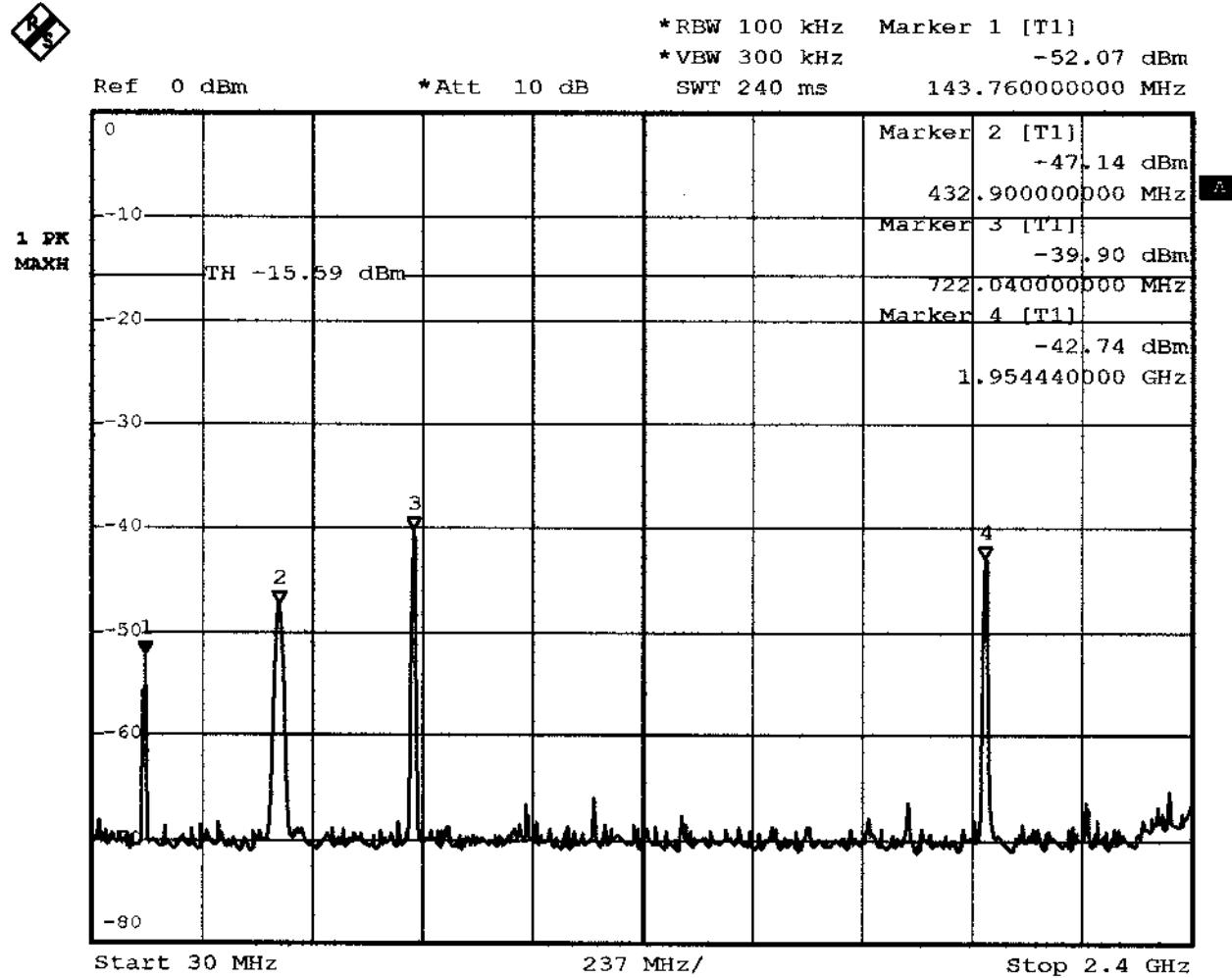
Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB

RF
S

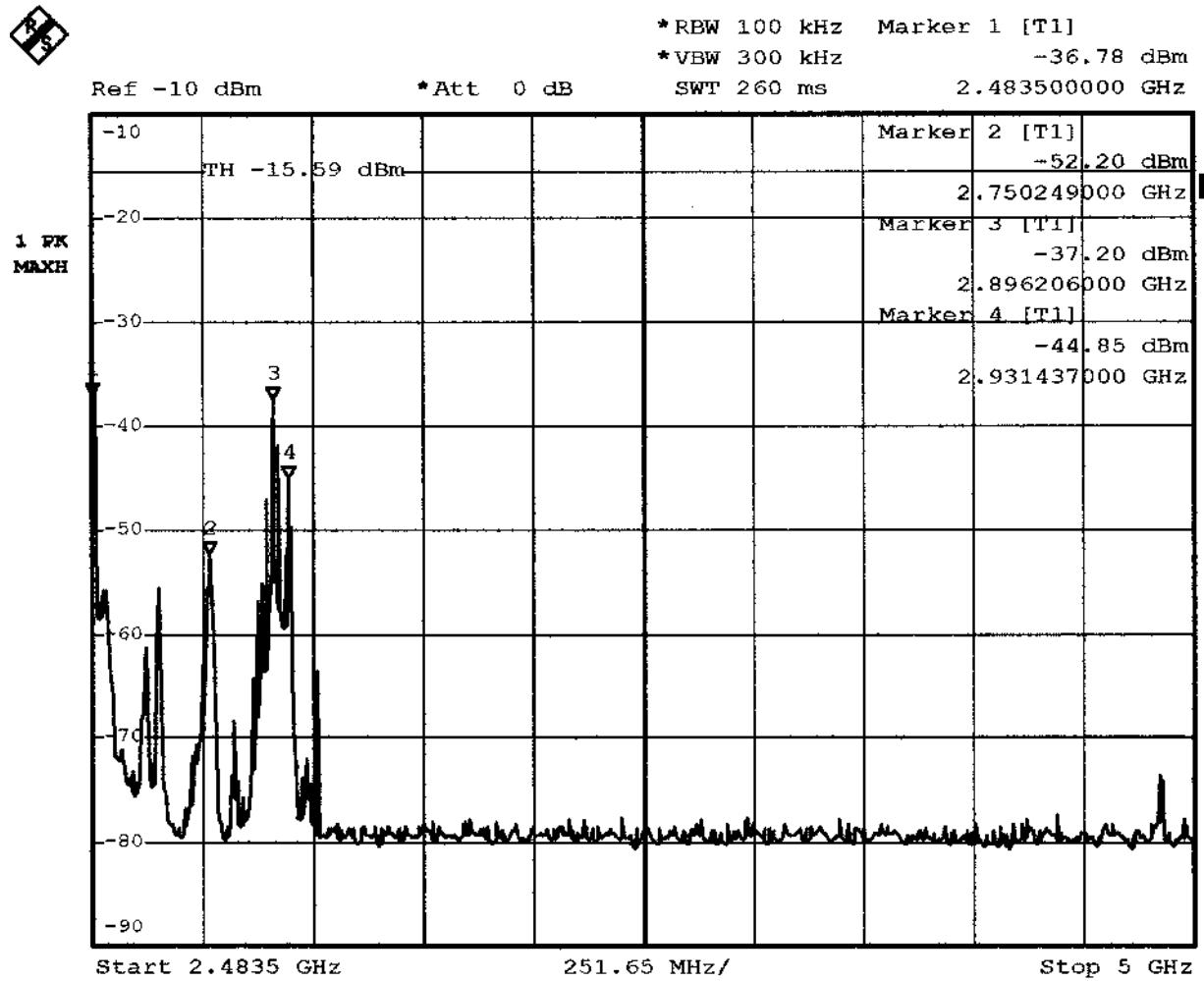


A

Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB

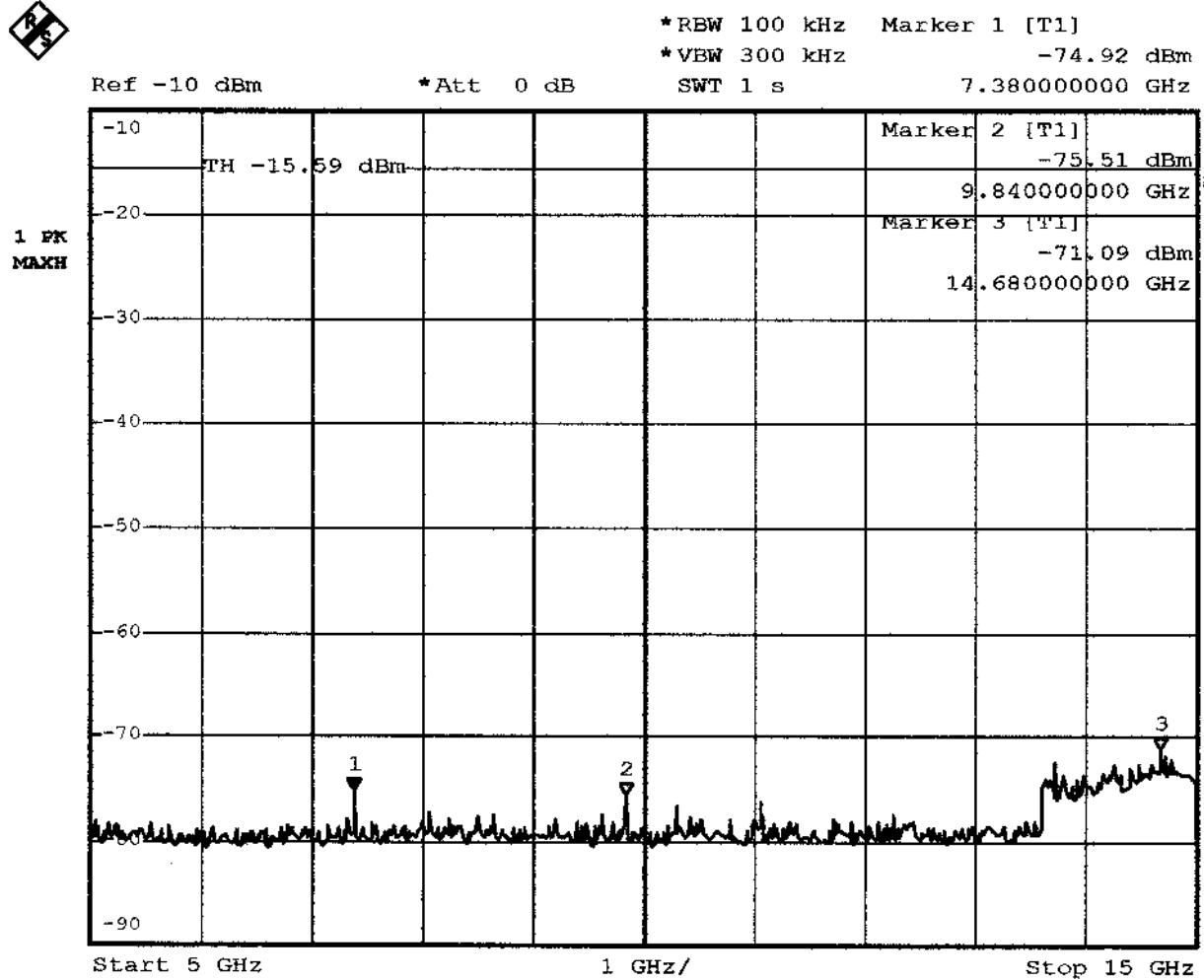


Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB

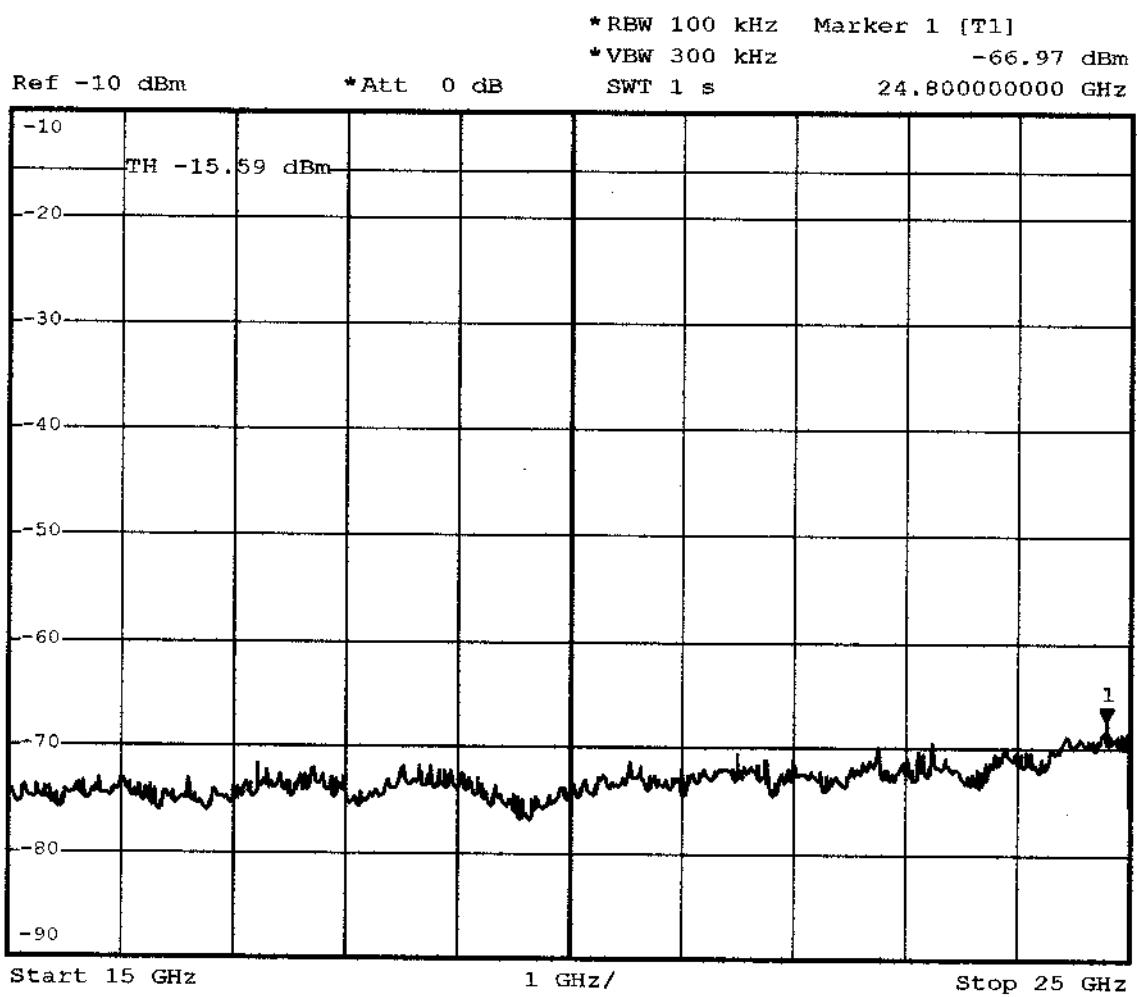


Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB

R
S



Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB



Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB