

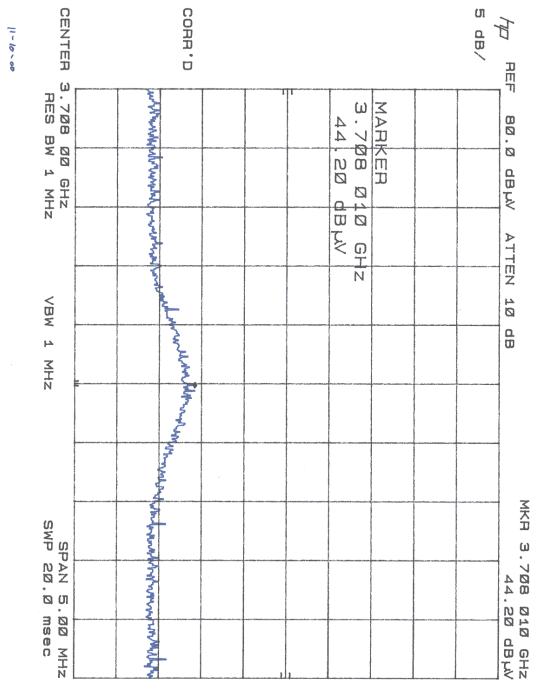
Remtron 21T54
Test Data
From
DNB Engineering Inc.

FCC EGT854TX, EA96583

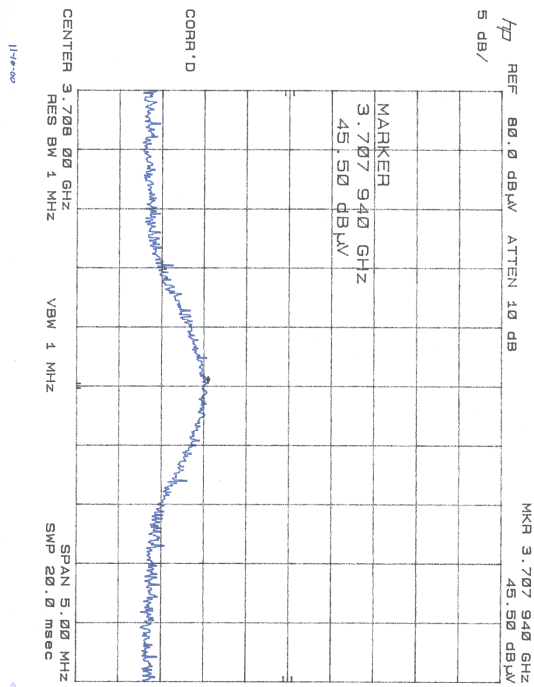
Harmonic Plots

For
Katie Hawkins
FCC

06034-7
21754 Horizontal



06034-7
21754 Horizontal



06054-7
21754 Horizontal

HP REF 80.0 dBμV ATTEN 10 dB MKR 4.574 380 GHz
40.95 dBμV
5 dB/

MARKER
4.574 380 GHz
40.95 dBμV

CORR'D

CENTER 4.575 00 GHz SPAN 5.00 MHz
RES BW 1 MHz VBW 1 MHz SWP 20.0 msec

11-10-00

06054-7
21754 Vertical

HP REF 80.0 dBμV ATTEN 10 dB MKR 4.575 350 GHz
40.90 dBμV
5 dB/

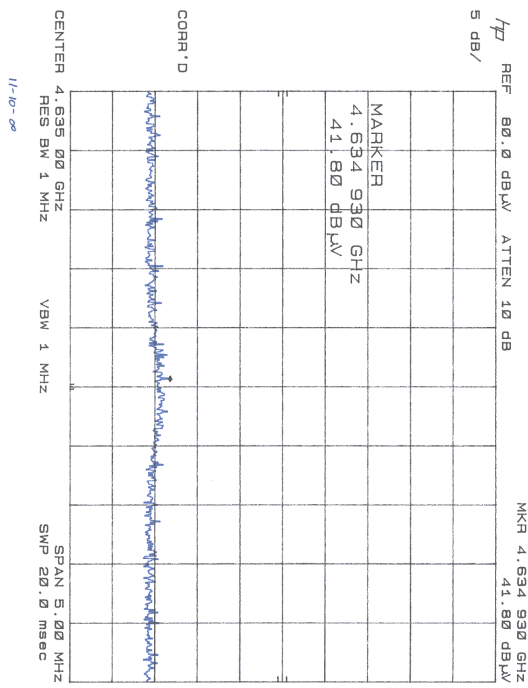
MARKER
4.575 350 GHz
40.90 dBμV

CORR'D

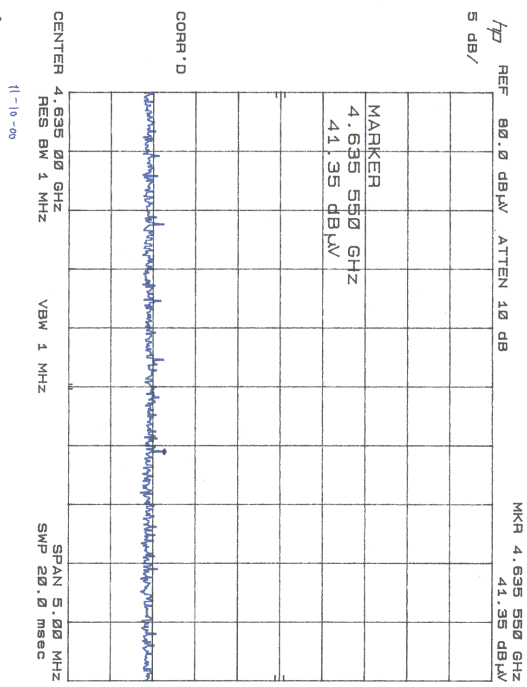
CENTER 4.575 00 GHz SPAN 5.00 MHz
RES BW 1 MHz VBW 1 MHz SWP 20.0 msec

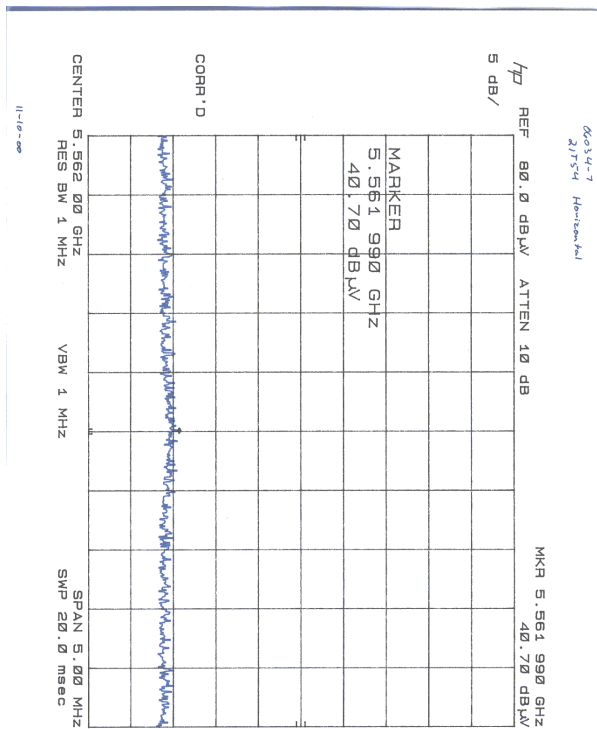
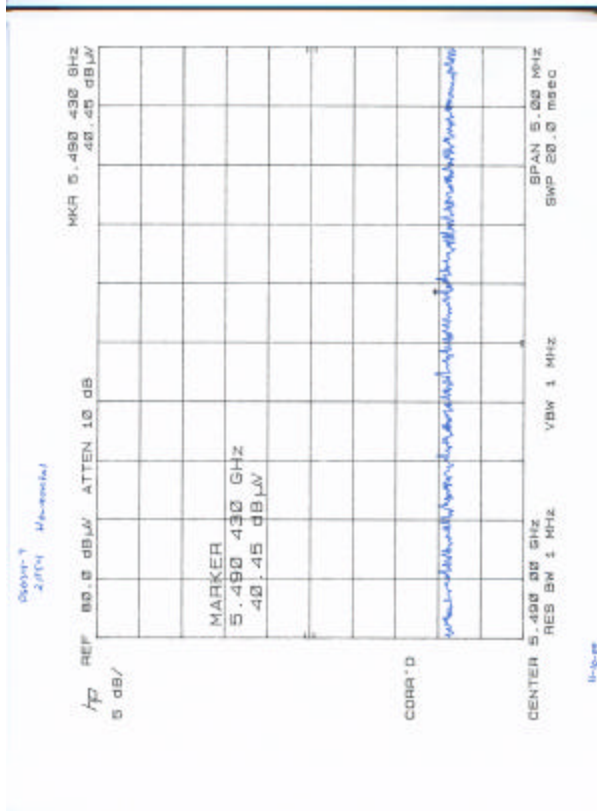
11-10-00

06034-7
A1754 Vertical

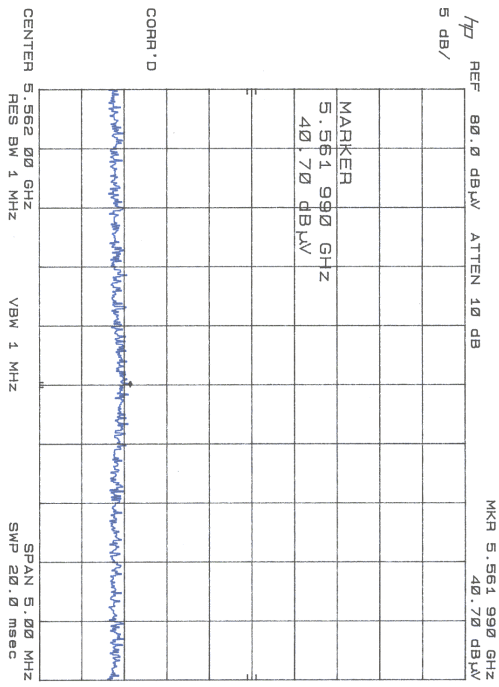


06034-7
A1754 Horizontal

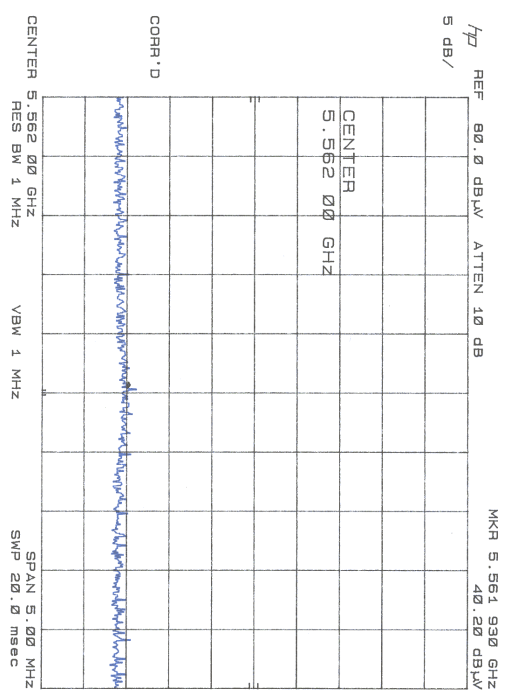




06034-7
21754 Horizontal



06034-7
21754 Vertical



11-10-00

11-10-00