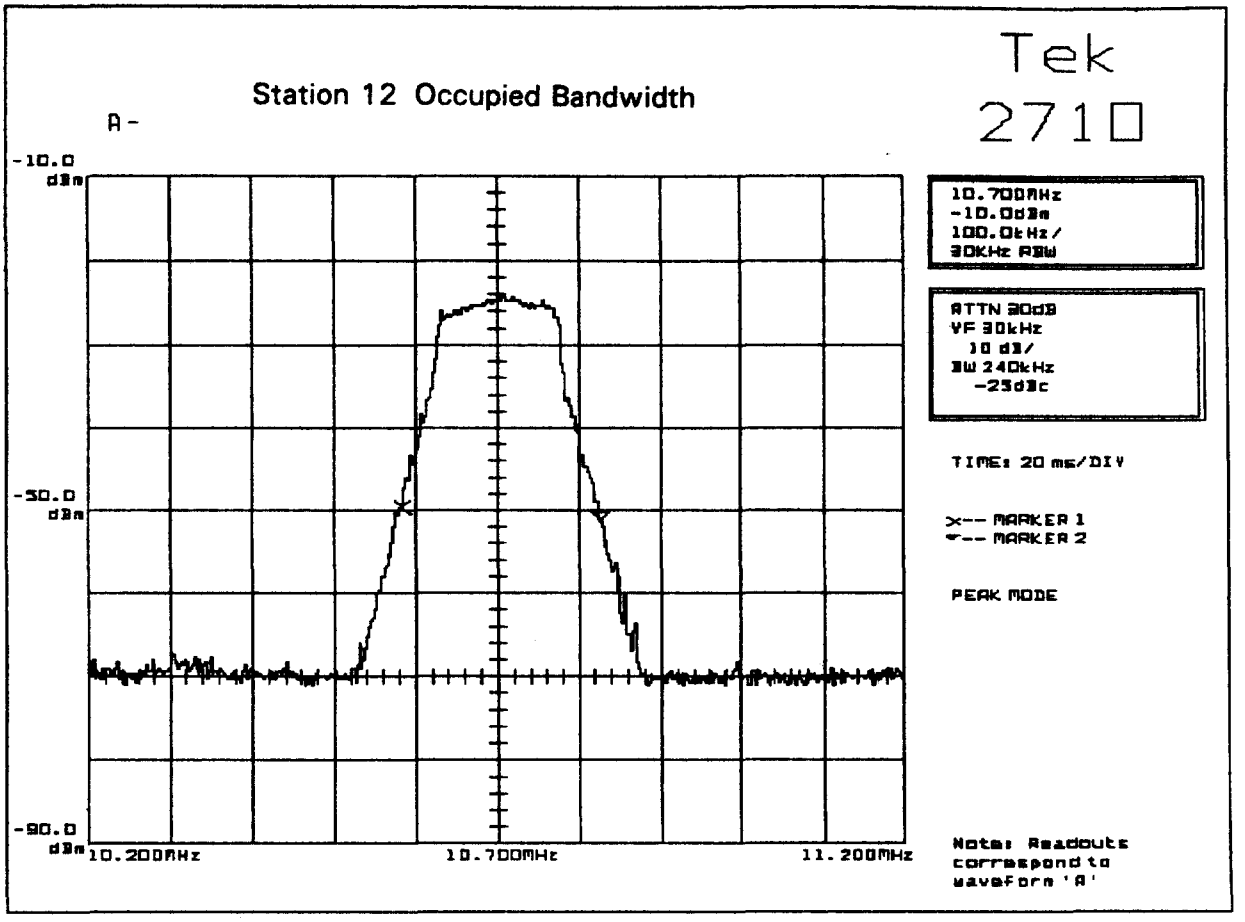
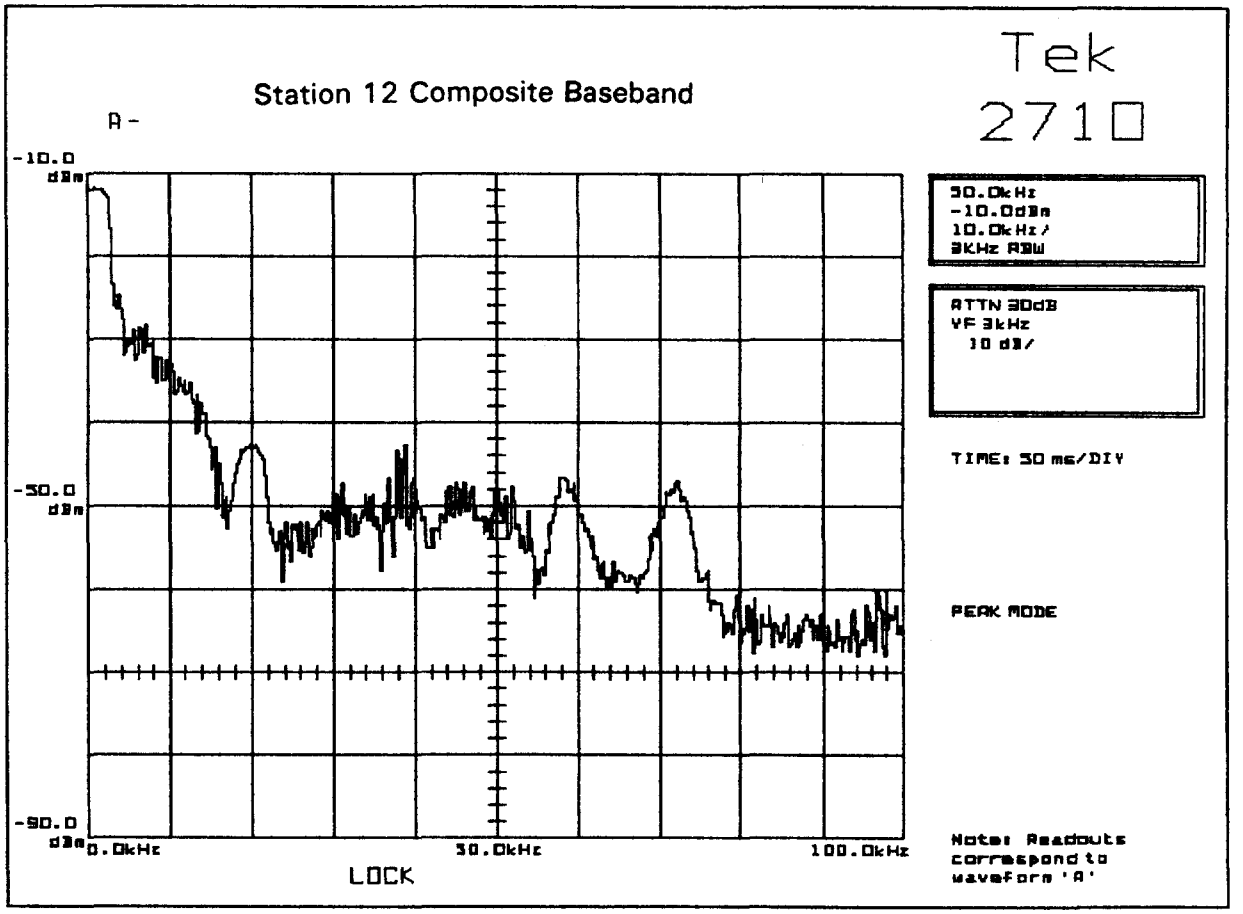
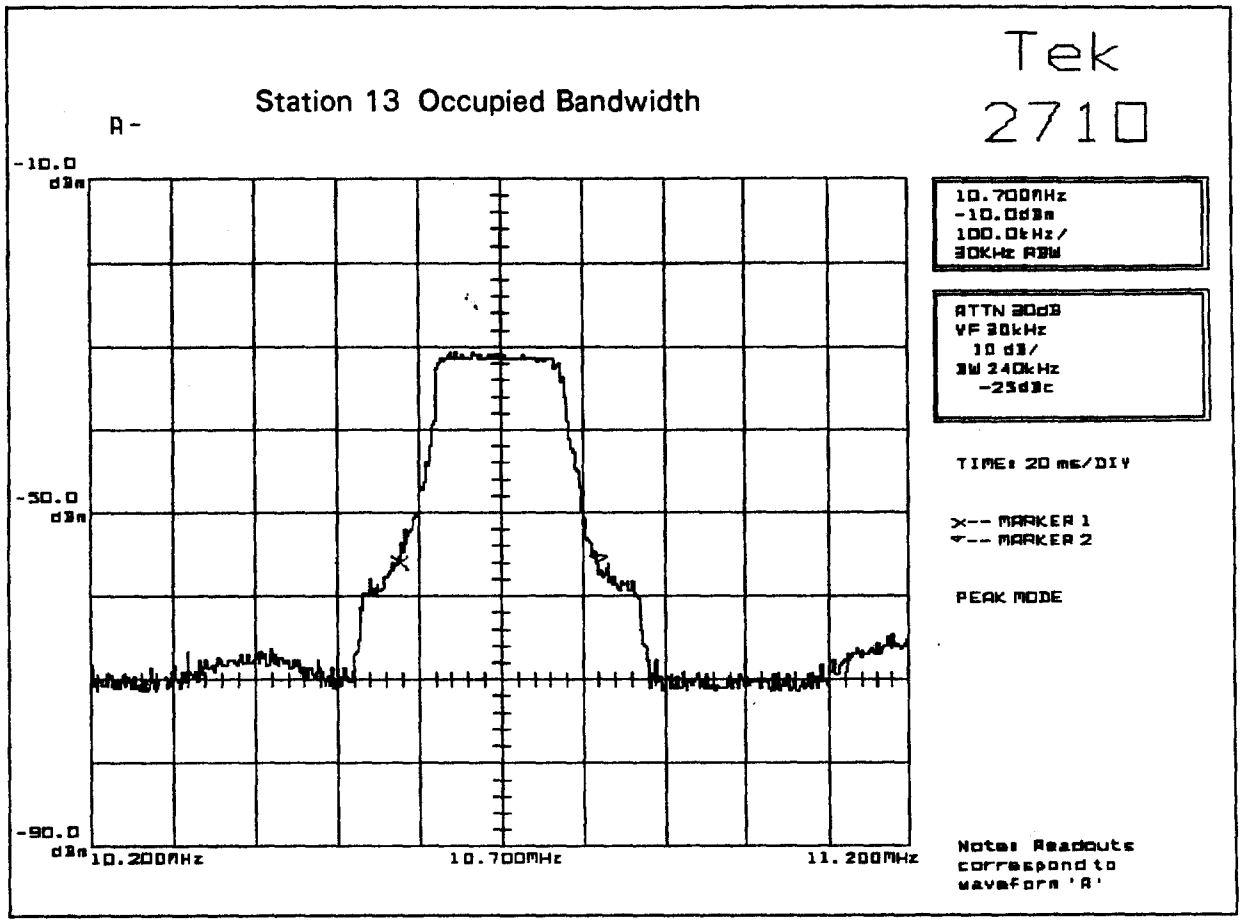
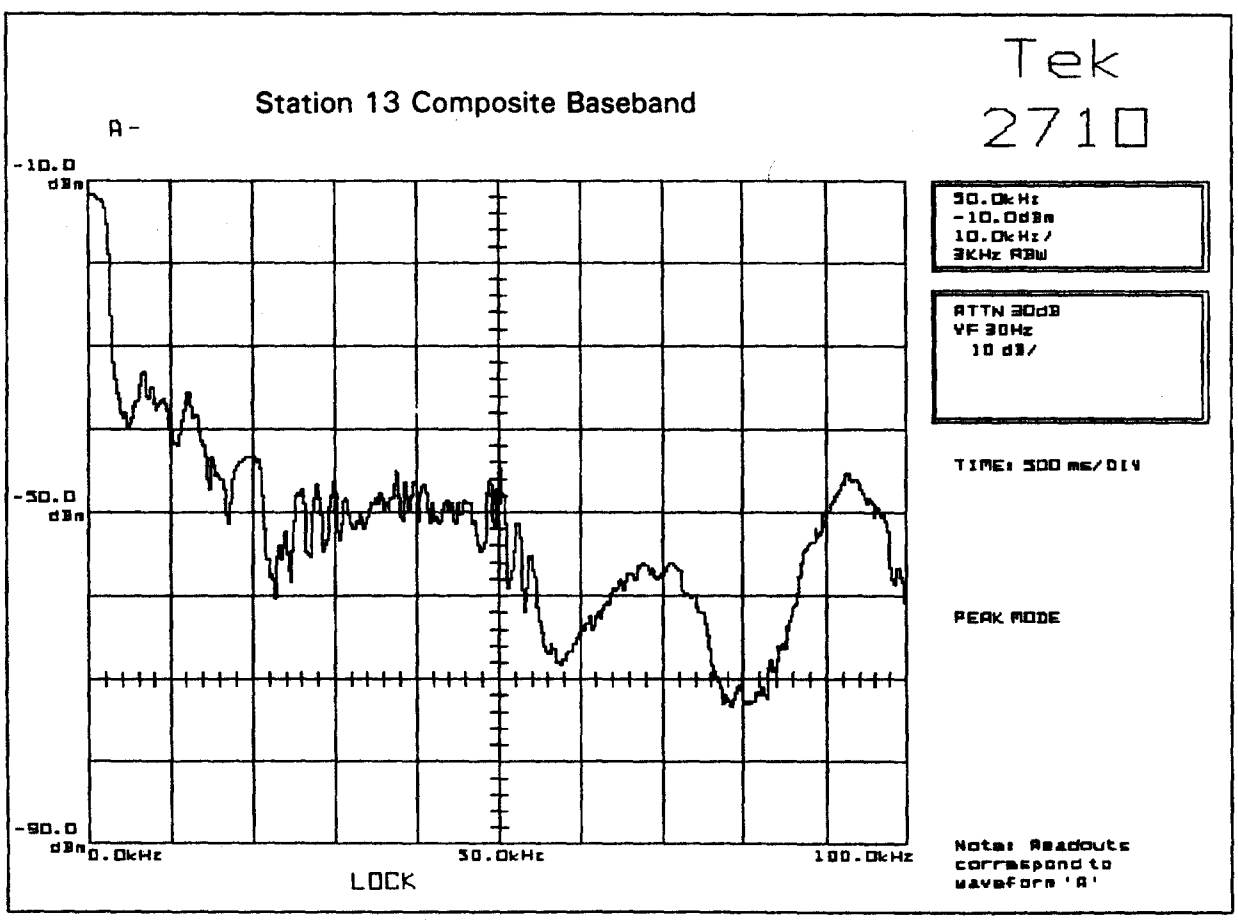
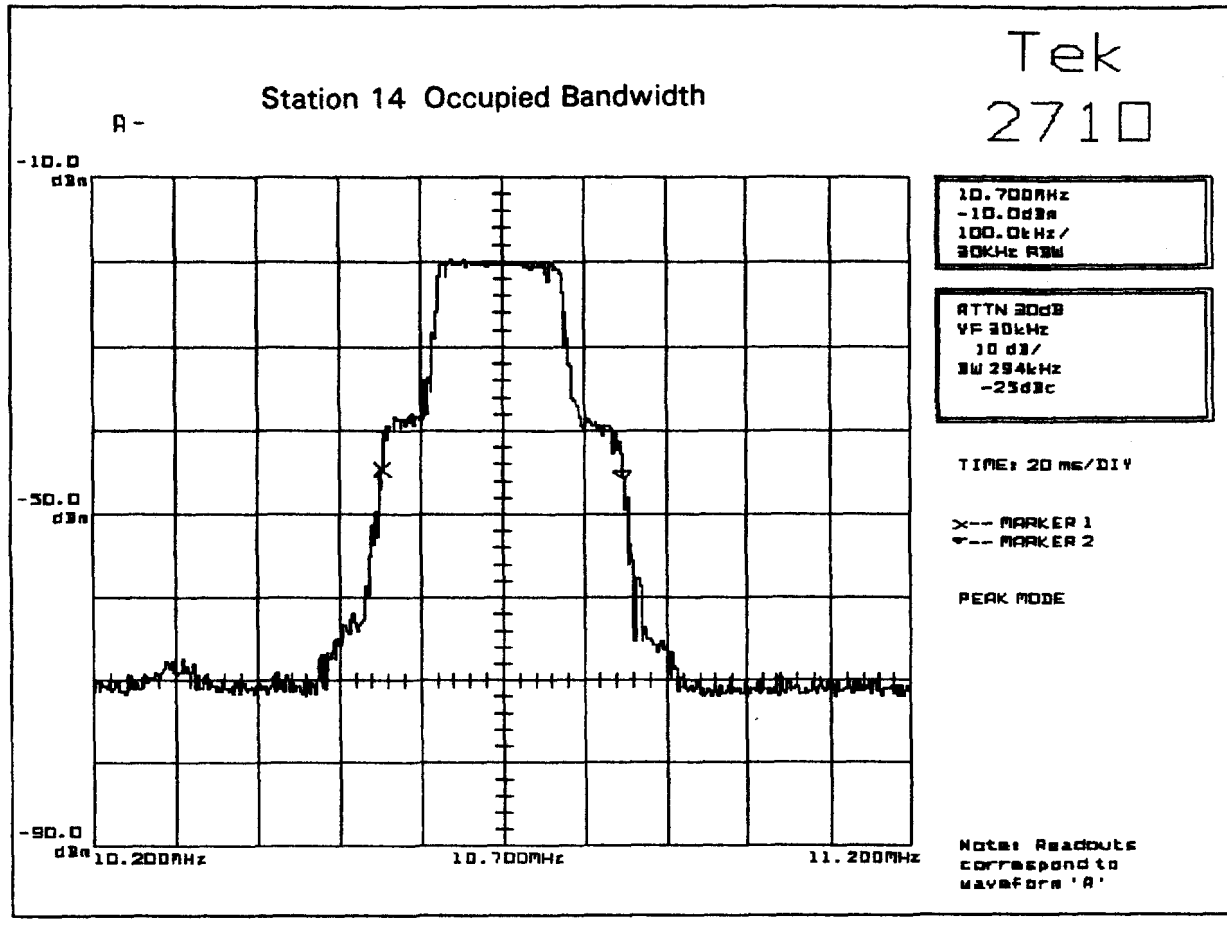
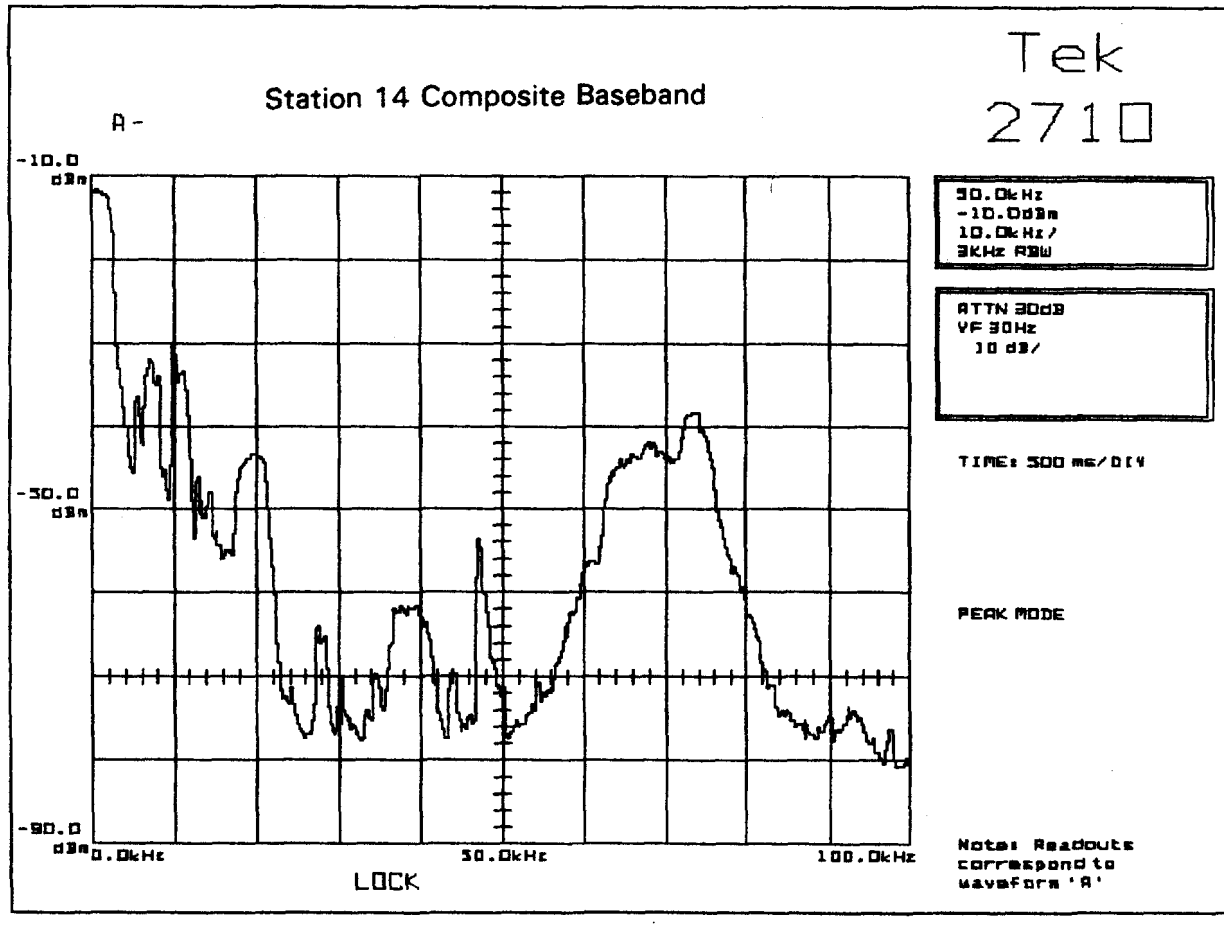

Station 12 Occupied Bandwidth
Tek
2710
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30kHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 240kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts correspond to waveform 'A'

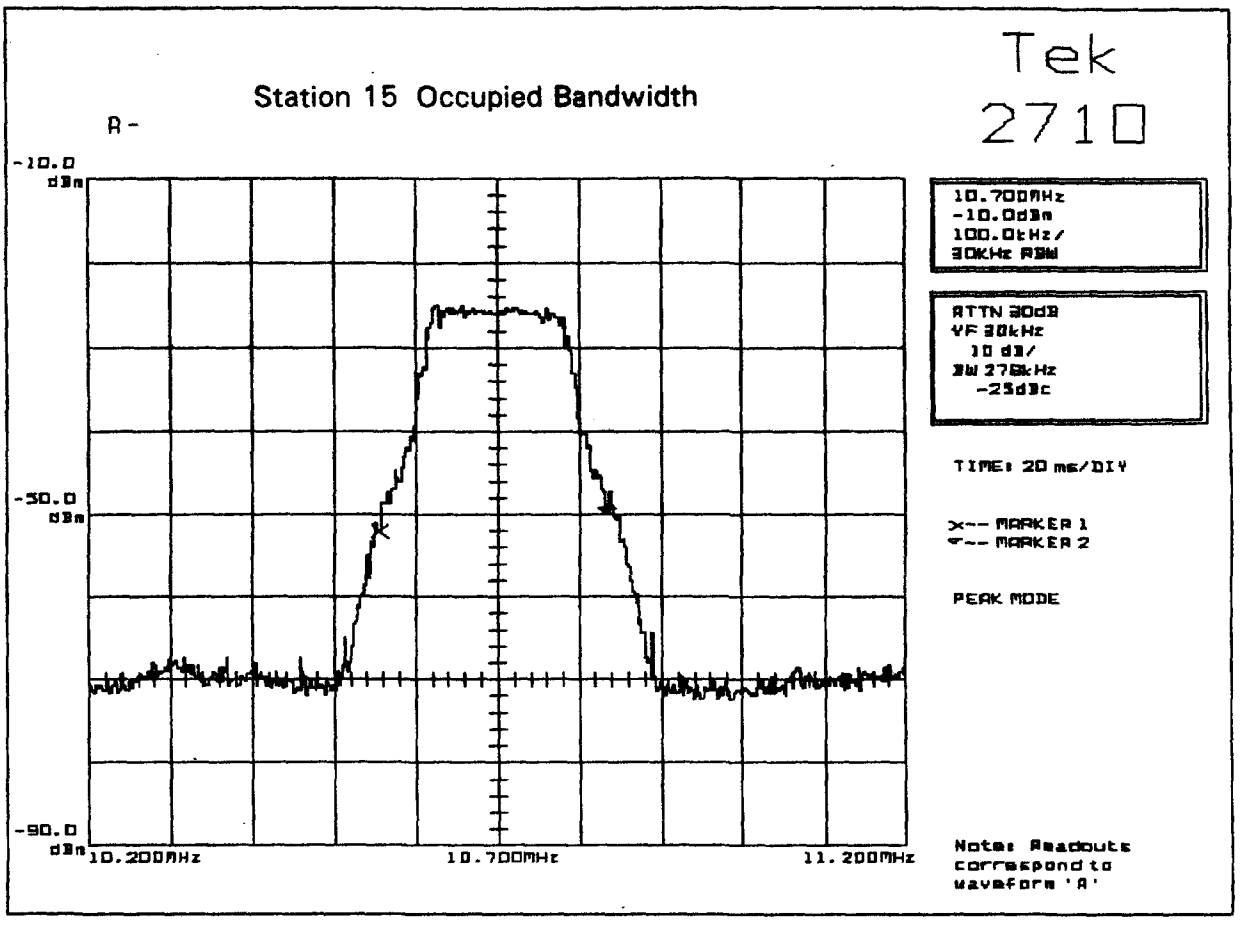

Station 12 Composite Baseband
Tek
2710
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3kHz RBW
ATTN 30dB
VF 3kHz
10 dB/
TIME: 50 ms/DIV
PEAK MODE
Note: Readouts correspond to waveform 'A'

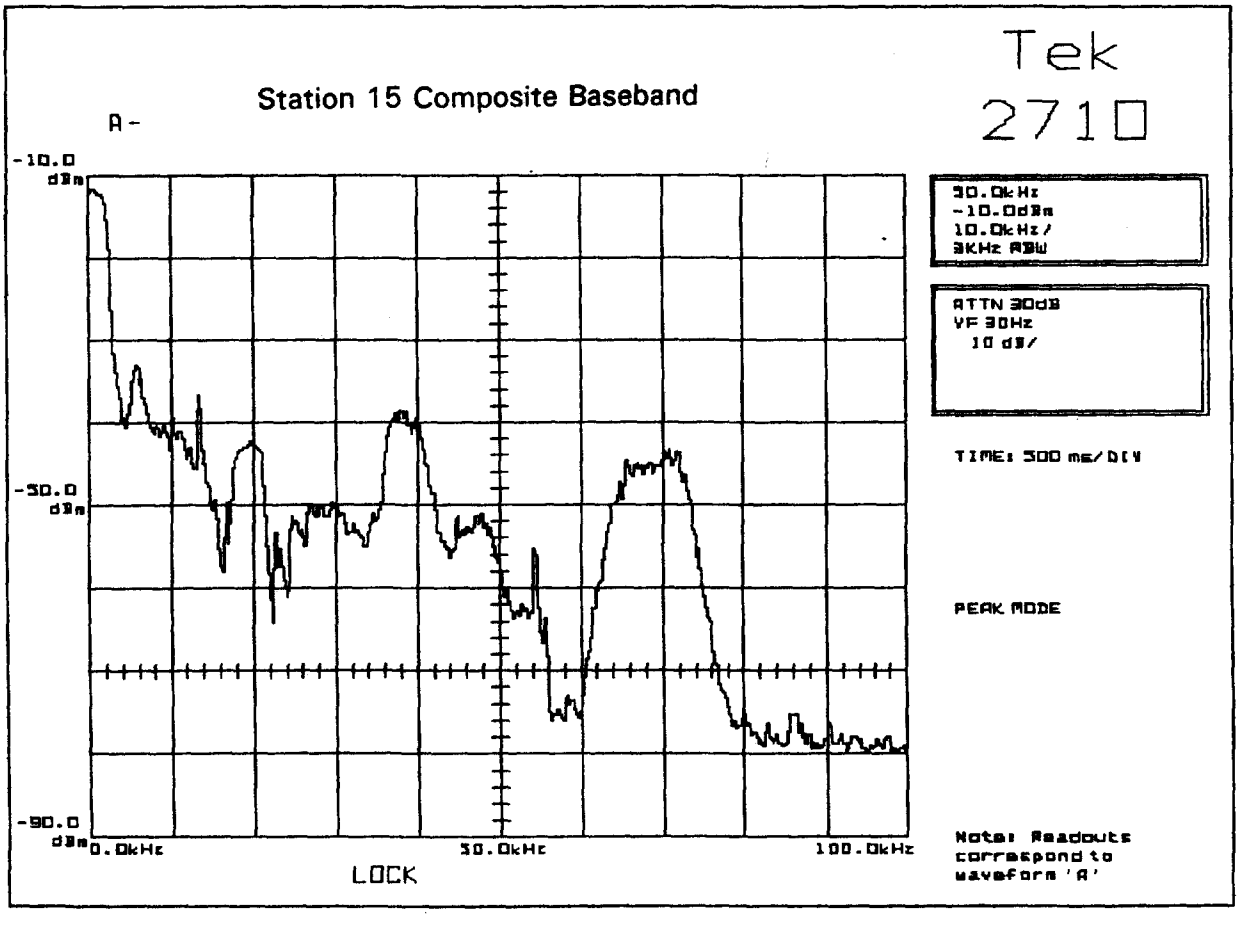

Station 13 Occupied Bandwidth
Tek
2710
A-
-10.0
dBm
-50.0
dBm
-90.0
dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 240kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts
correspond to
waveform 'A'

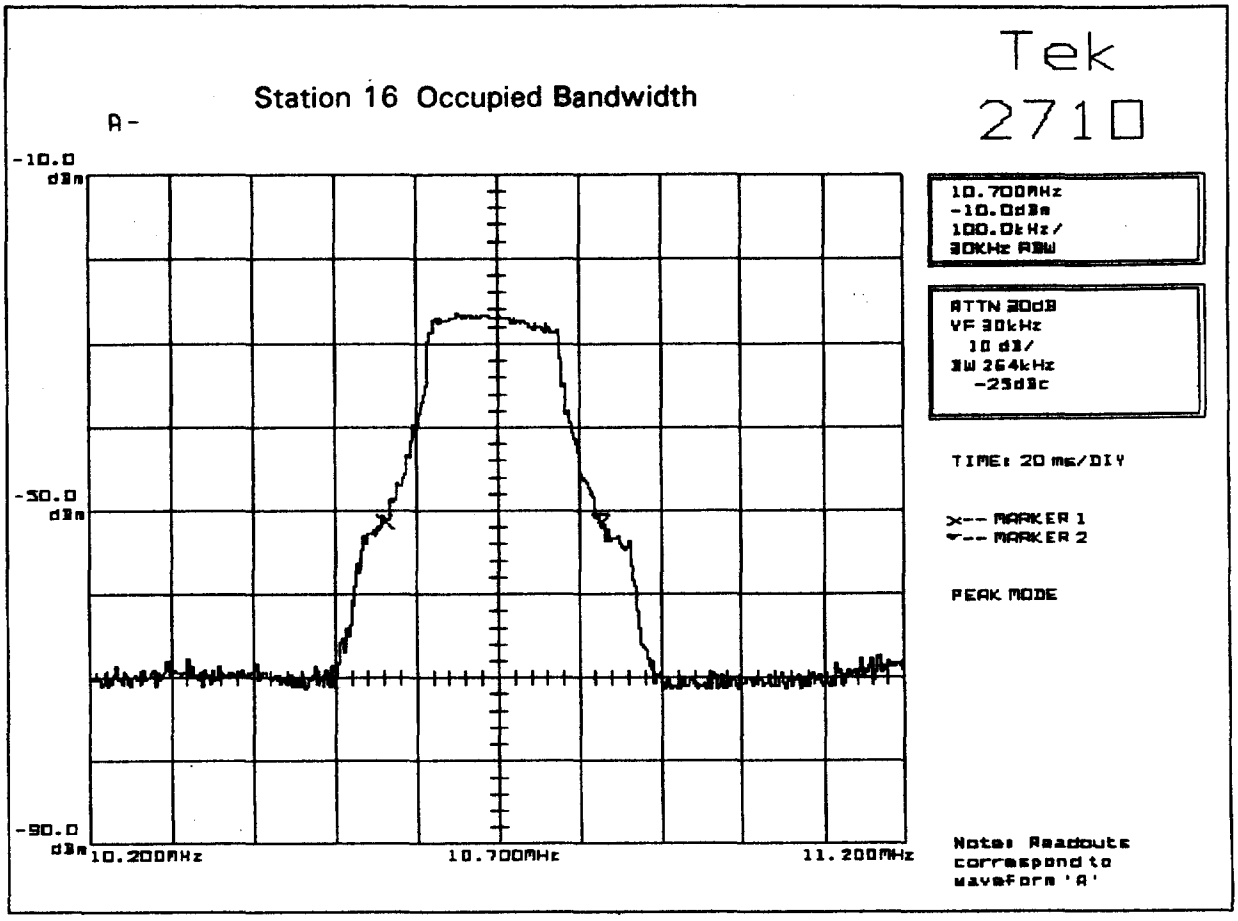

Station 13 Composite Baseband
Tek
2710
A-
-10.0
dBm
-50.0
dBm
-90.0
dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3KHz RBW
ATTN 30dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
PEAK MODE
Note: Readouts
correspond to
waveform 'A'

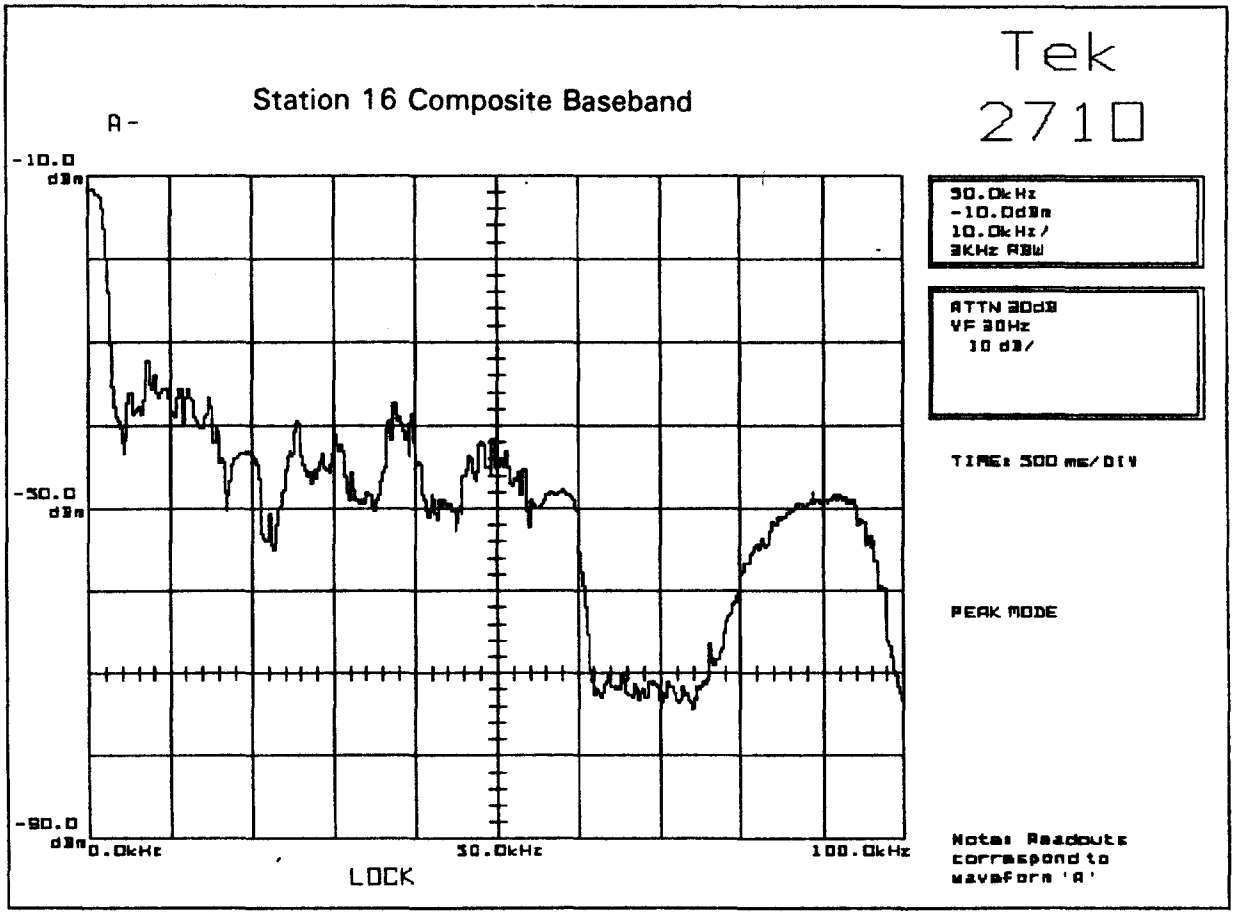

Station 14 Occupied Bandwidth
Tek
2710
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 294kHz
-25dBc
TIME: 20 ms/DIV
X-- MARKER 1
▼-- MARKER 2
PEAK MODE
Note: Readouts correspond to waveform 'A'

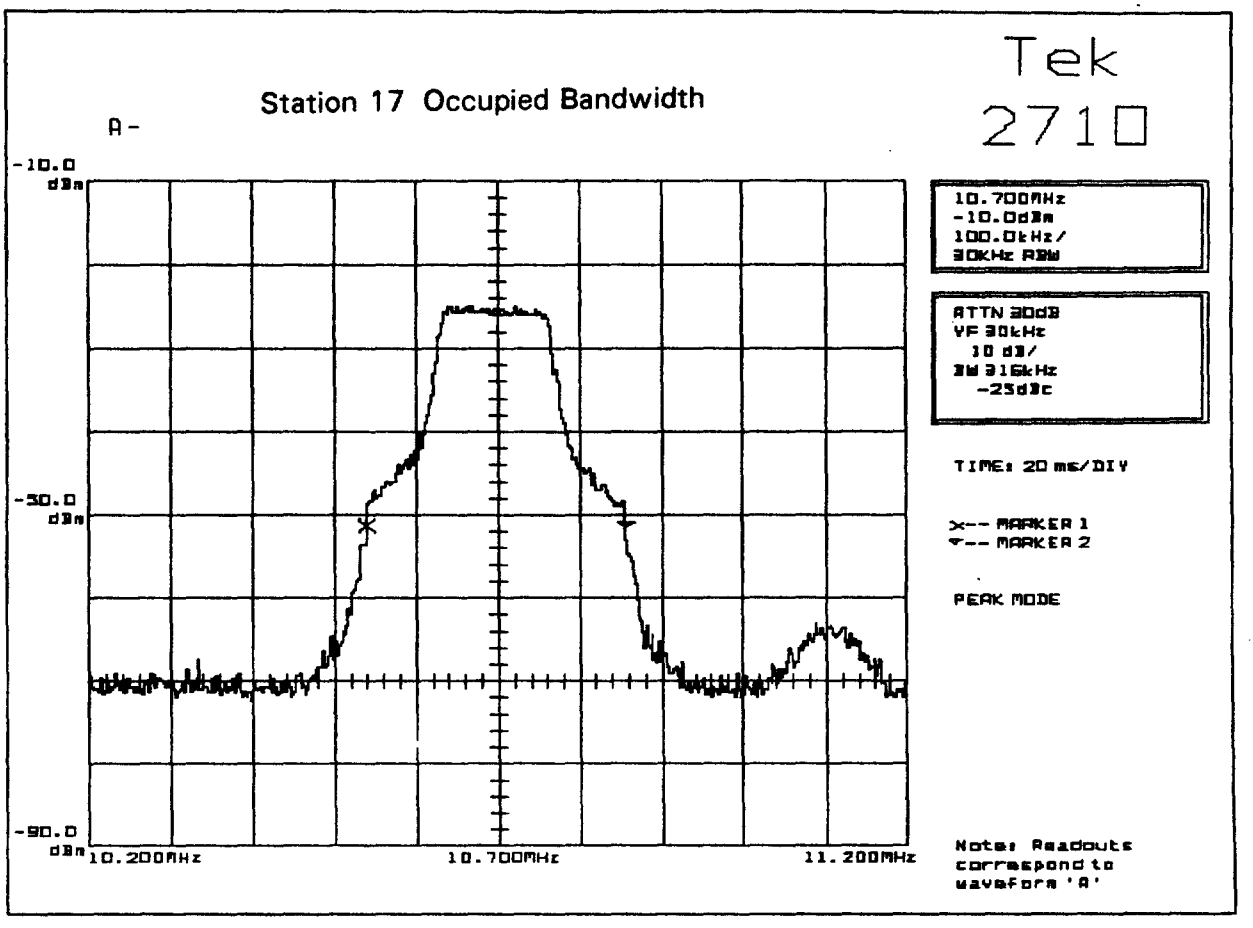

Station 14 Composite Baseband
Tek
2710
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3KHz RBW
ATTN 30dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
PEAK MODE
Note: Readouts correspond to waveform 'A'

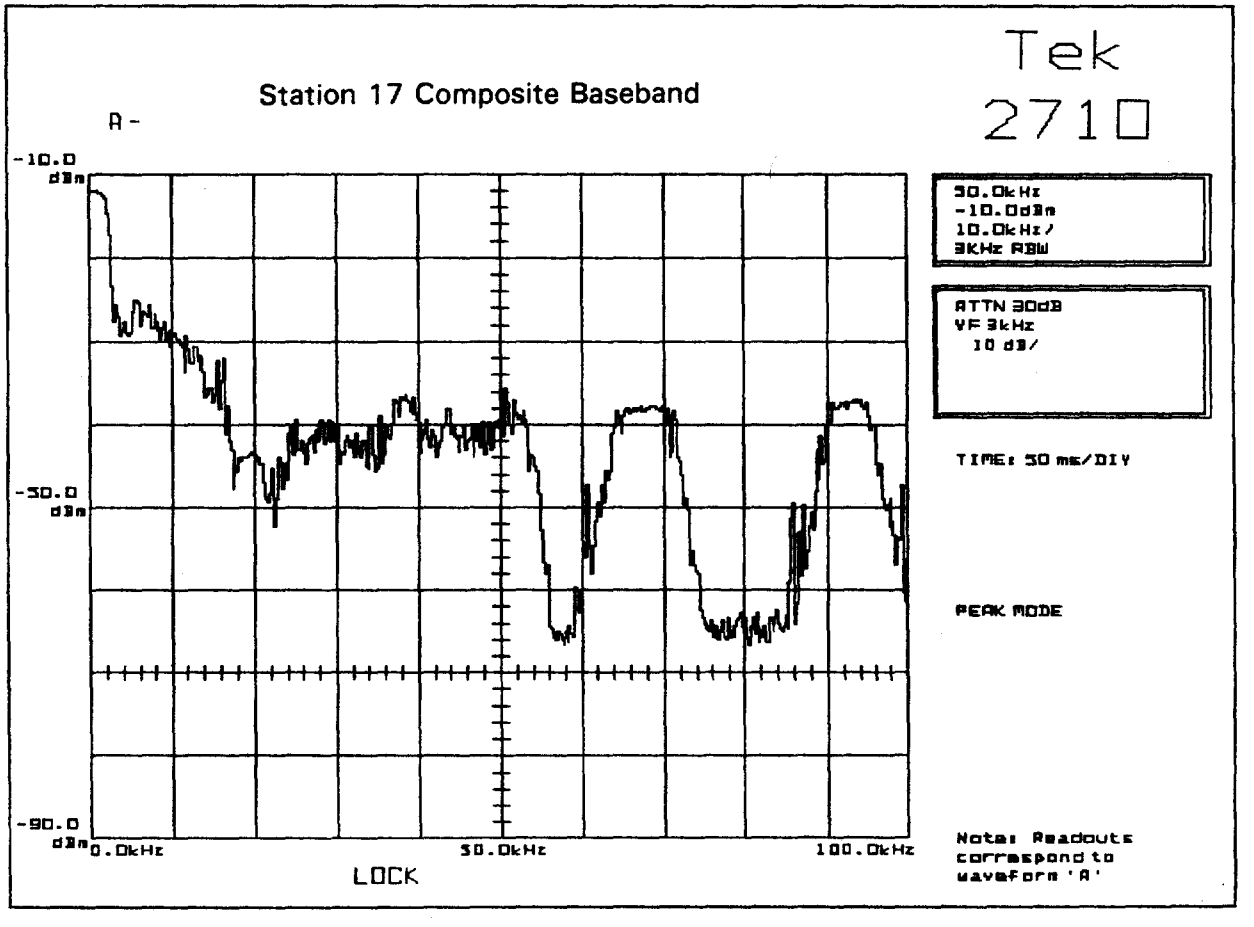

Station 15 Occupied Bandwidth
Tek
2710
A -
-10.0
dBm
-50.0
dBm
-90.0
dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30kHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 276kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts
correspond to
waveform 'A'

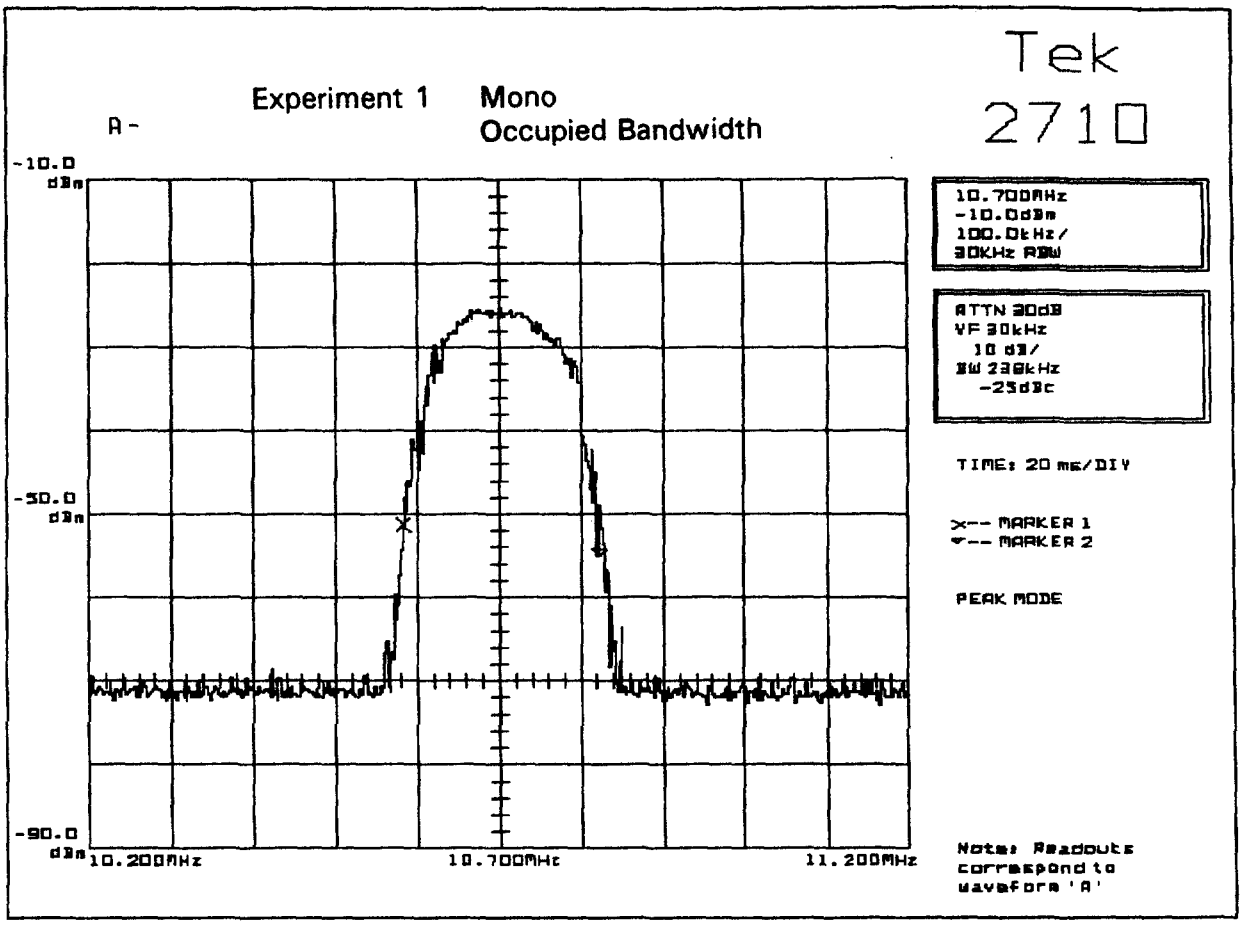

Station 15 Composite Baseband
Tek
2710
A -
-10.0
dBm
-50.0
dBm
-90.0
dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3kHz RBW
ATTN 30dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
PEAK MODE
Note: Readouts
correspond to
waveform 'A'

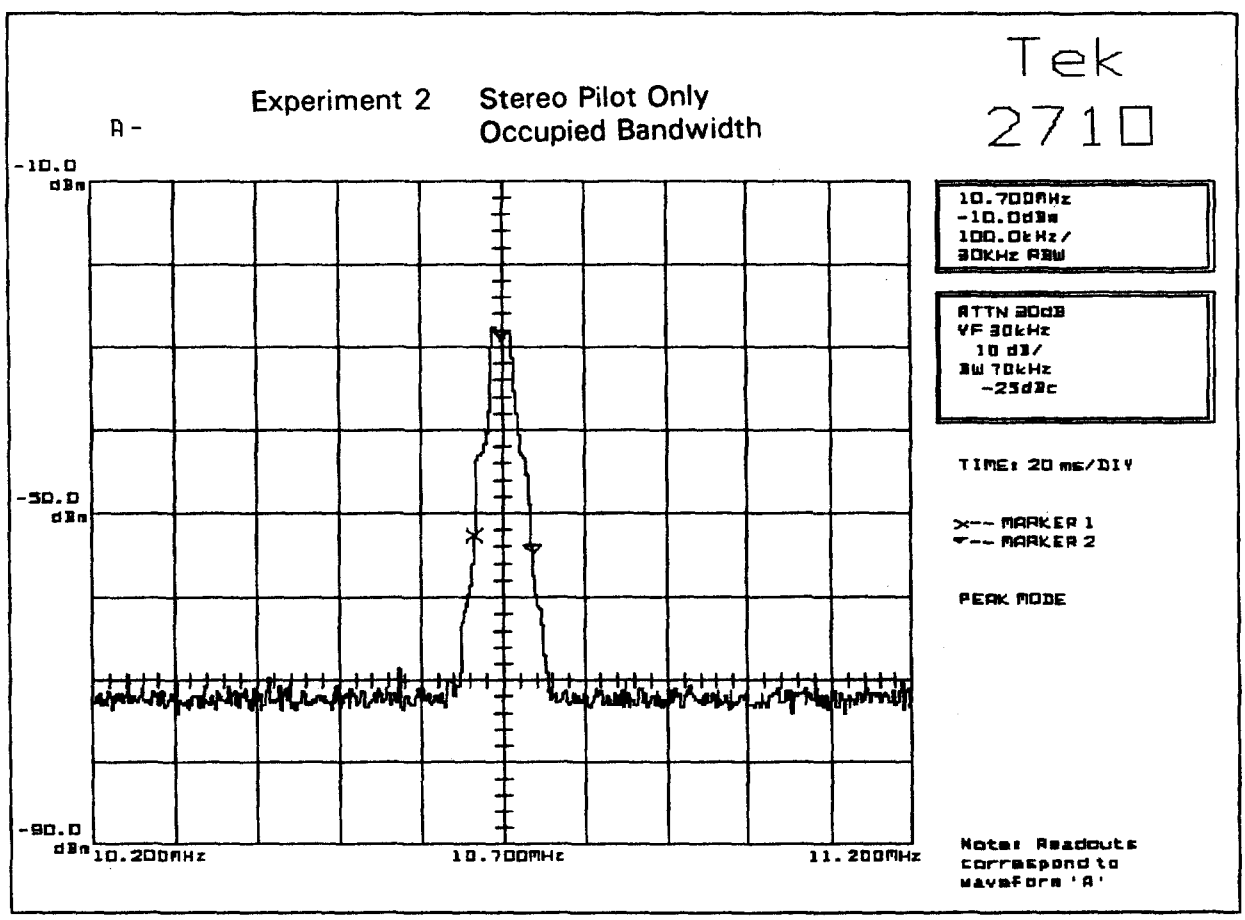

Station 16 Occupied Bandwidth
Tek
2710
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 264kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts correspond to waveform 'A'

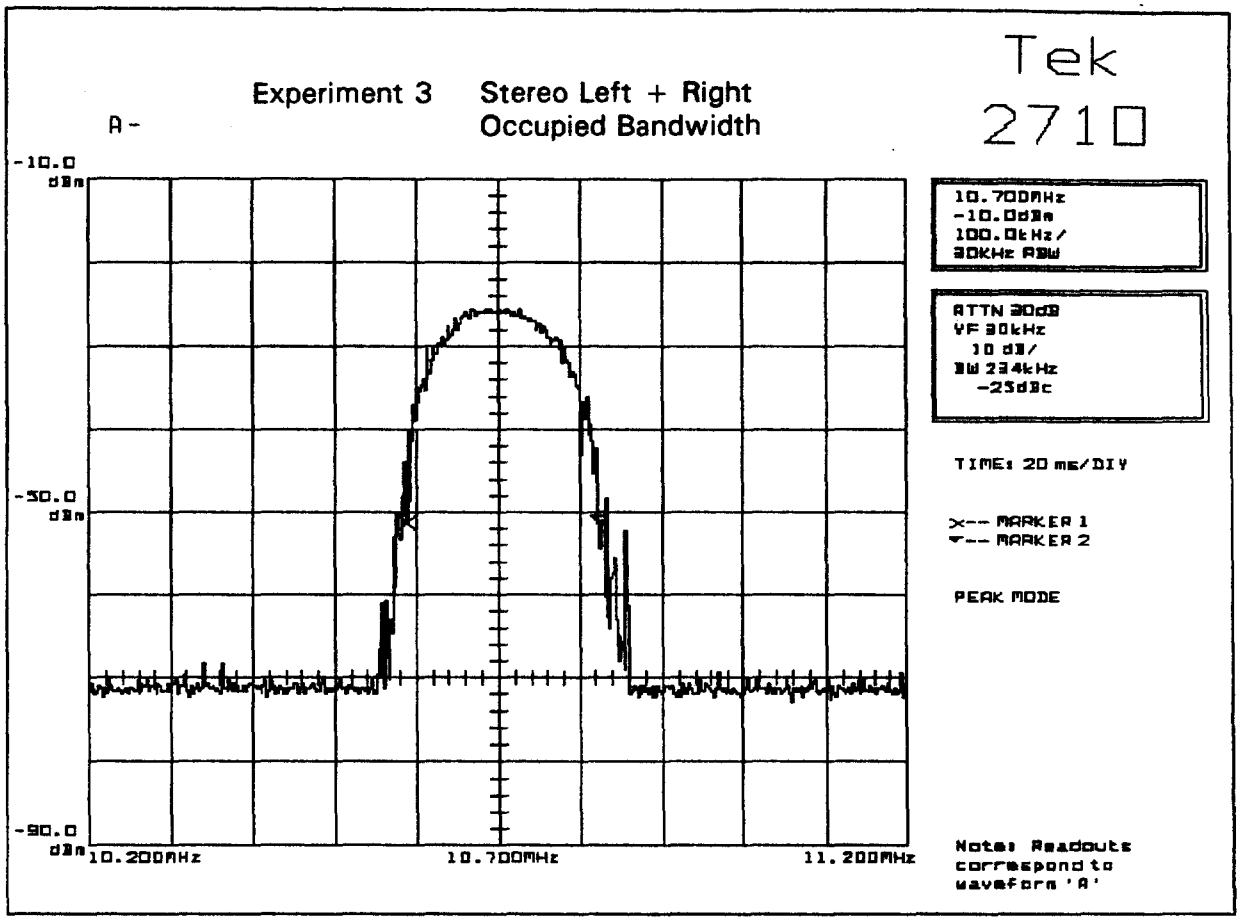

Station 16 Composite Baseband
Tek
2710
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3KHz RBW
ATTN 30dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
PEAK MODE
Note: Readouts correspond to waveform 'A'

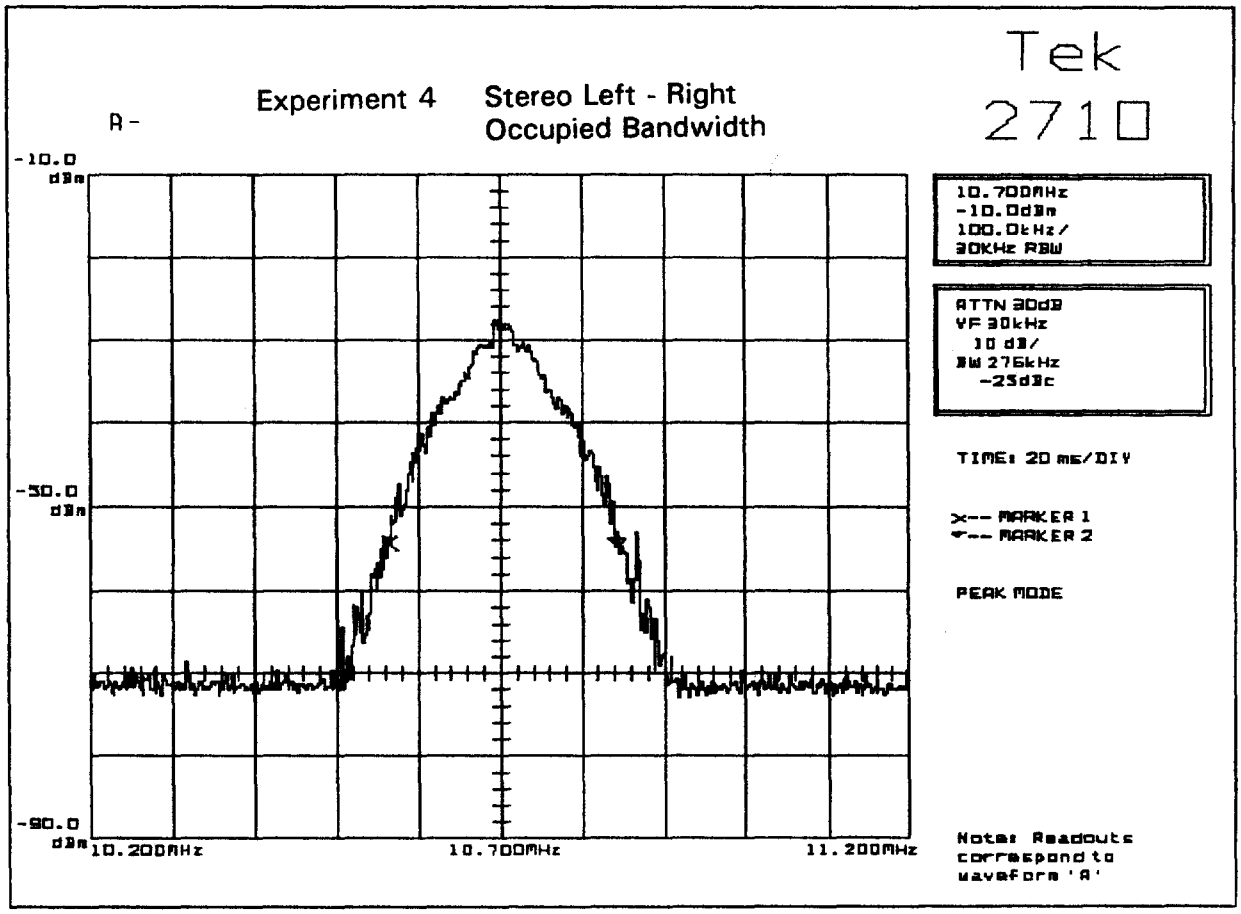

Station 17 Occupied Bandwidth
Tek
2710
A-
-10.0
dBm
-30.0
dBm
-90.0
dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30kHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 316kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts
correspond to
waveform 'A'

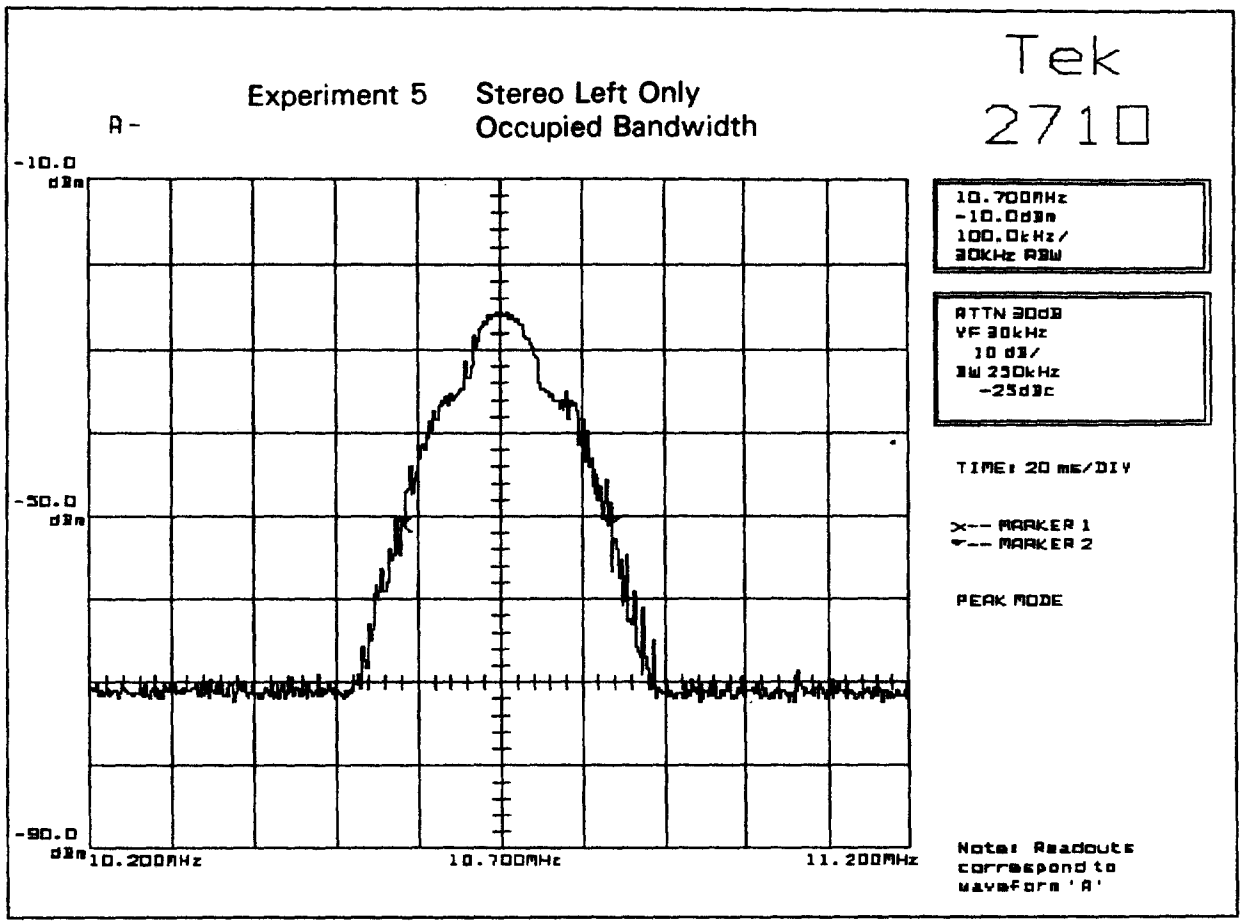

Station 17 Composite Baseband
Tek
2710
A-
-10.0
dBm
-50.0
dBm
-90.0
dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3kHz RBW
ATTN 30dB
VF 3kHz
10 dB/
TIME: 50 ms/DIV
PEAK MODE
Note: Readouts
correspond to
waveform 'A'

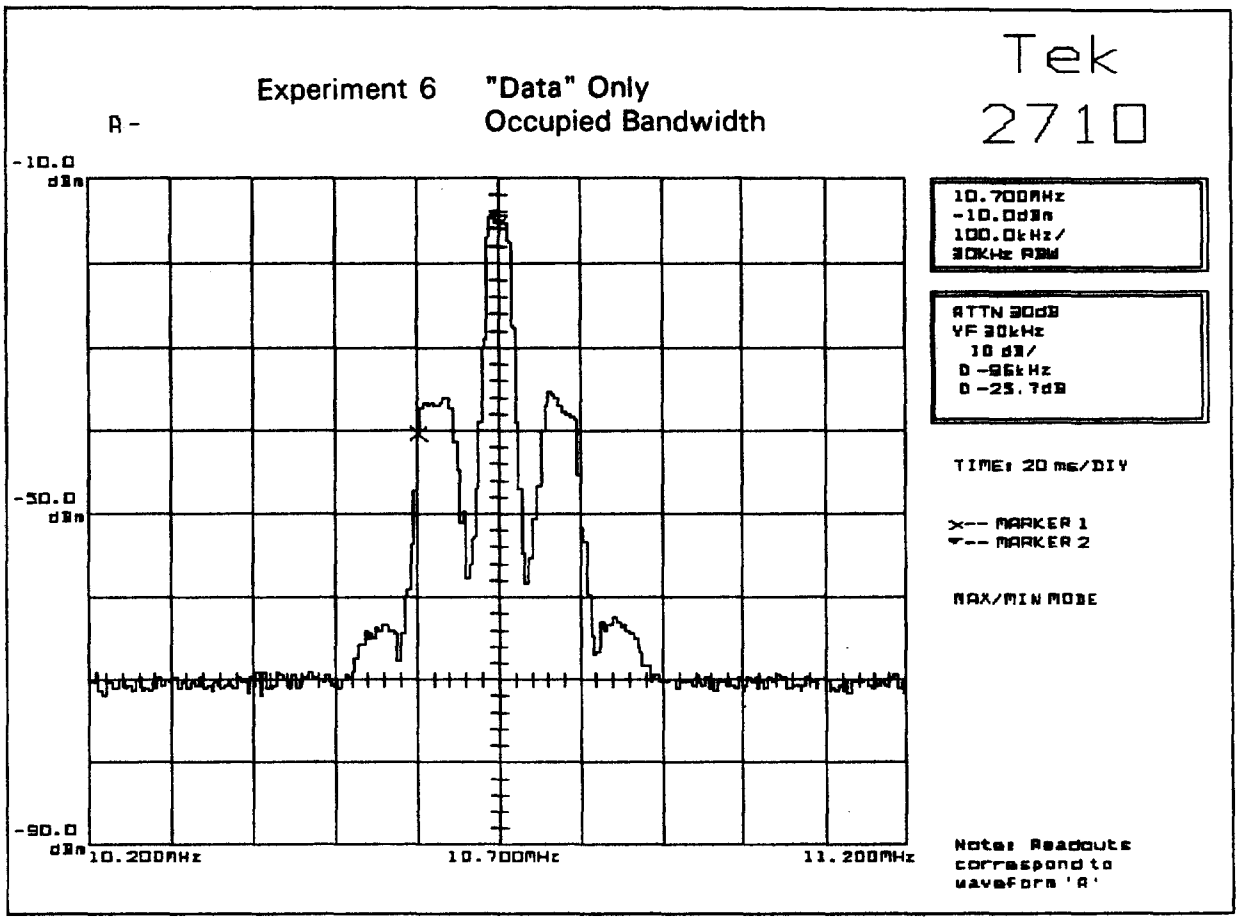

Tek
2710
Experiment 1
Mono
Occupied Bandwidth
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 230kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts correspond to waveform 'A'

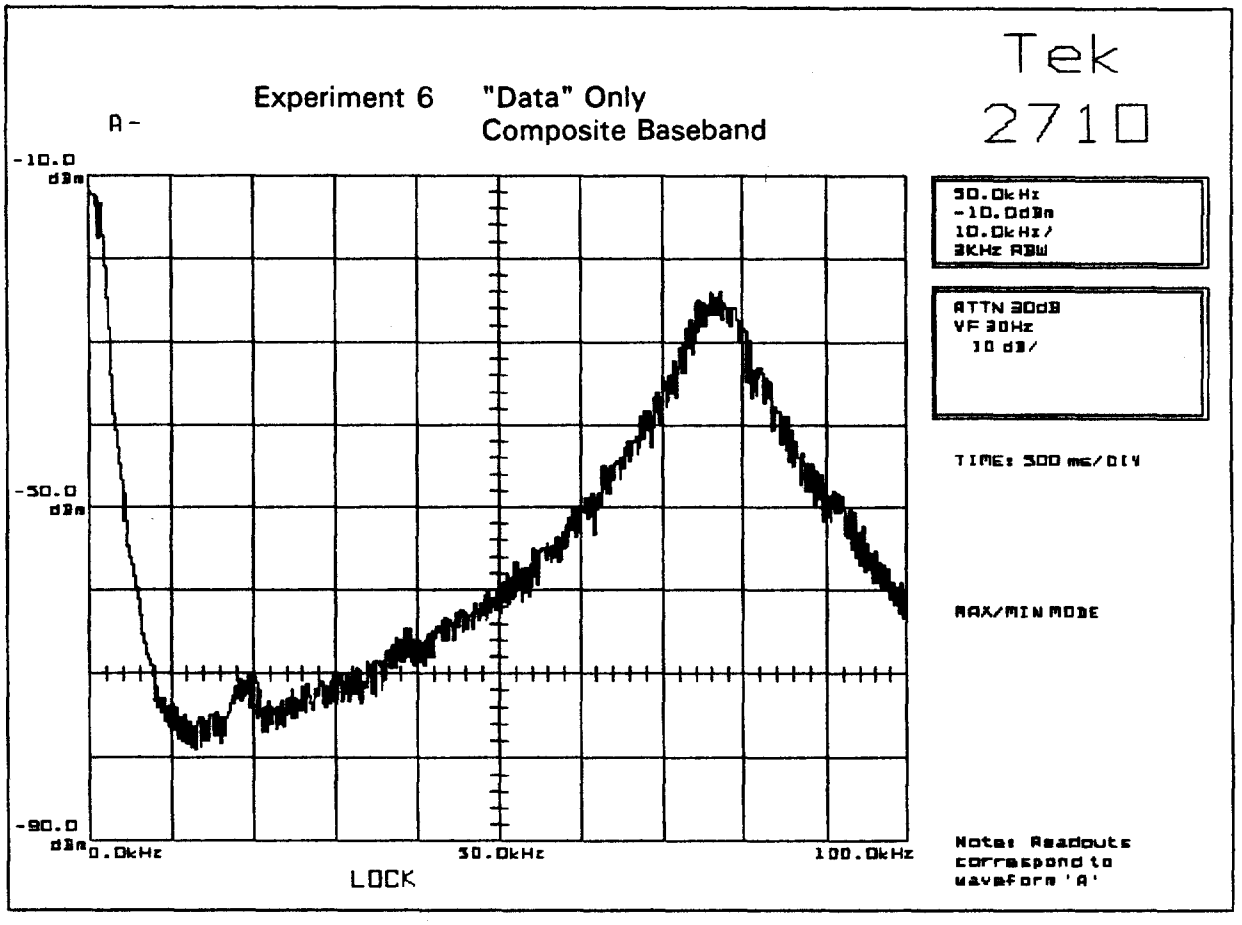

Tek
2710
Experiment 2
Stereo Pilot Only
Occupied Bandwidth
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 70kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts correspond to waveform 'A'

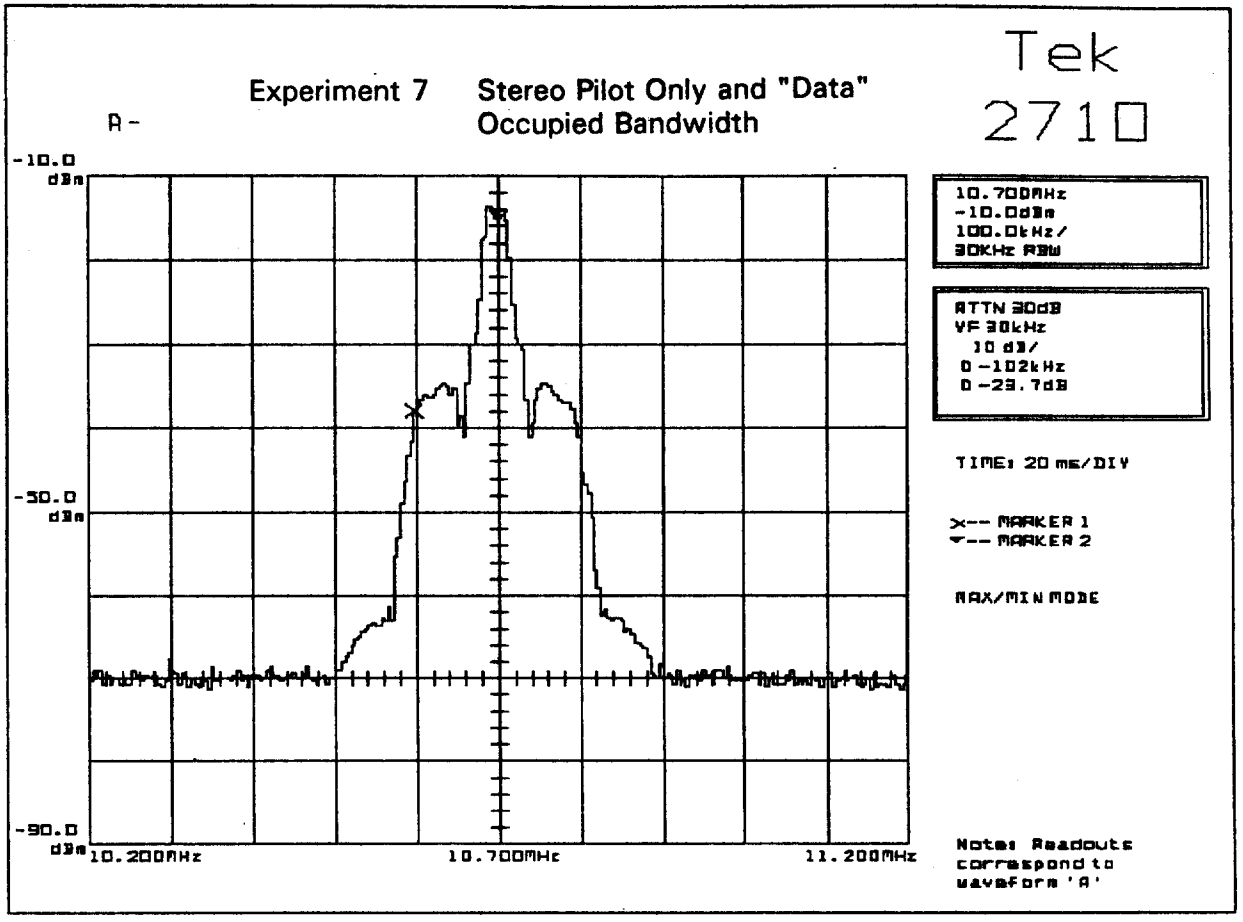

Experiment 3
Stereo Left + Right
Occupied Bandwidth
Tek
2710
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 234kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts correspond to waveform 'A'

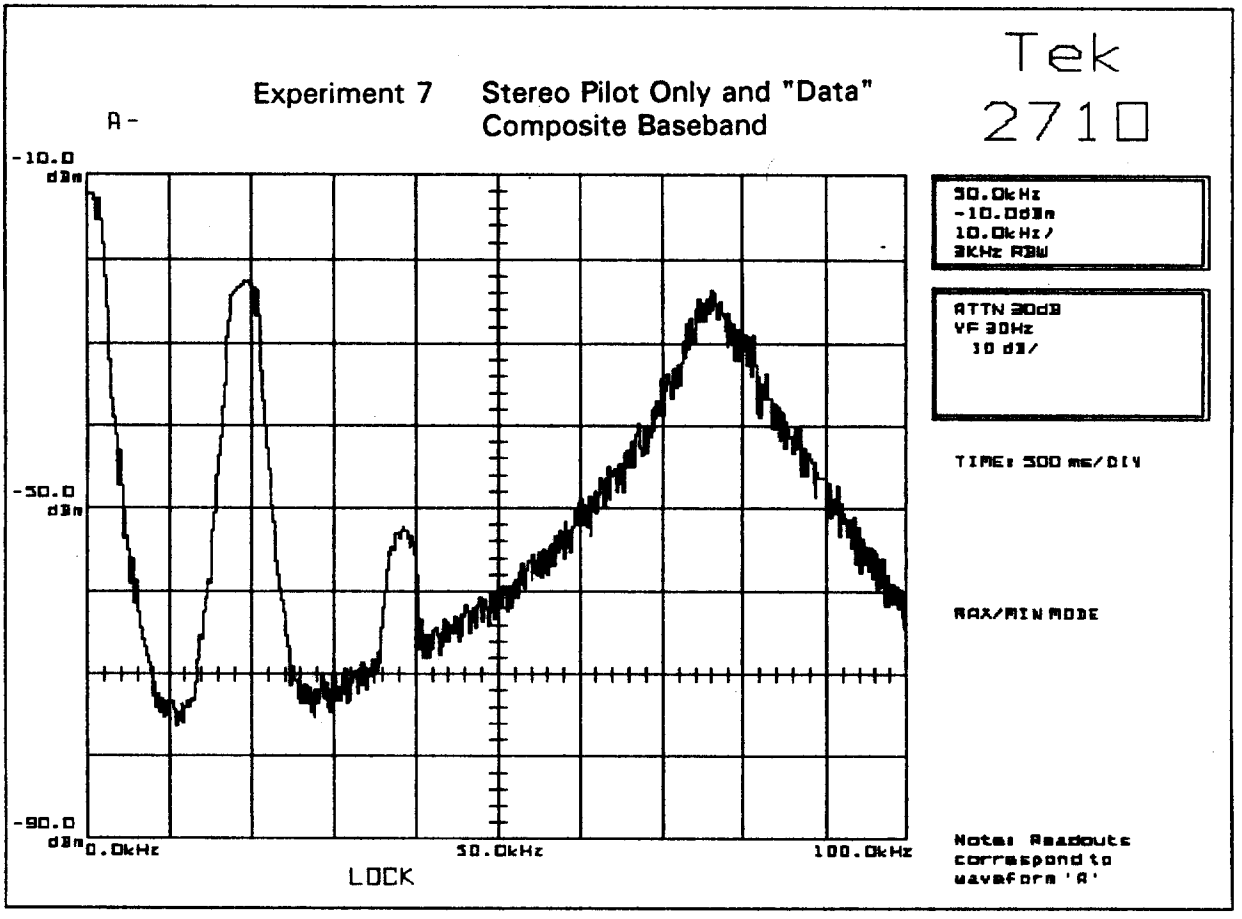

Experiment 4
Stereo Left - Right
Occupied Bandwidth
Tek
2710
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 276kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts correspond to waveform 'A'

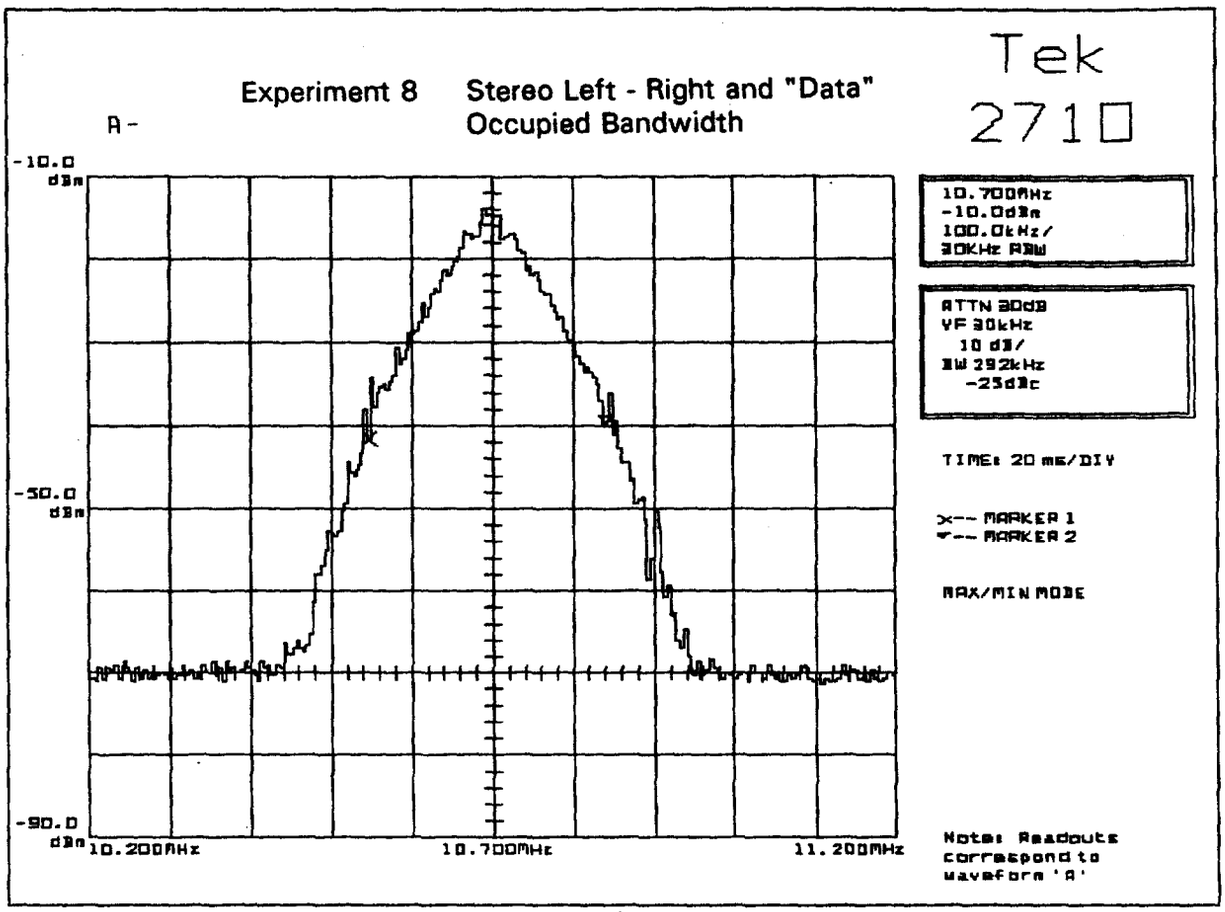

Tek
2710
Experiment 5
Stereo Left Only
Occupied Bandwidth
A -
-10.0
dBm
-50.0
dBm
-90.0
dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 230kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
PEAK MODE
Note: Readouts
correspond to
waveform 'A'

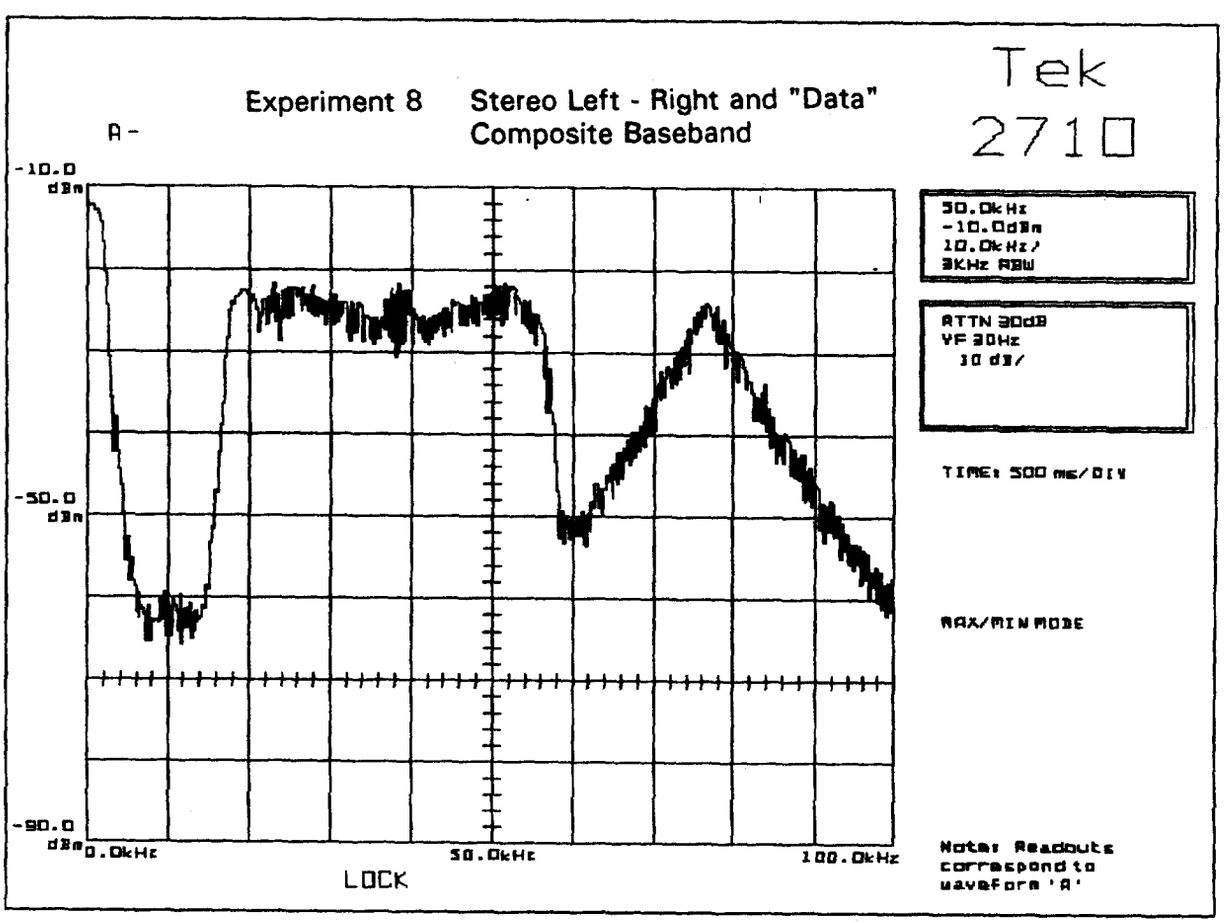

Tek
2710
Experiment 6 "Data" Only
Occupied Bandwidth
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
D -96kHz
D -25.7dB
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts correspond to waveform 'A'

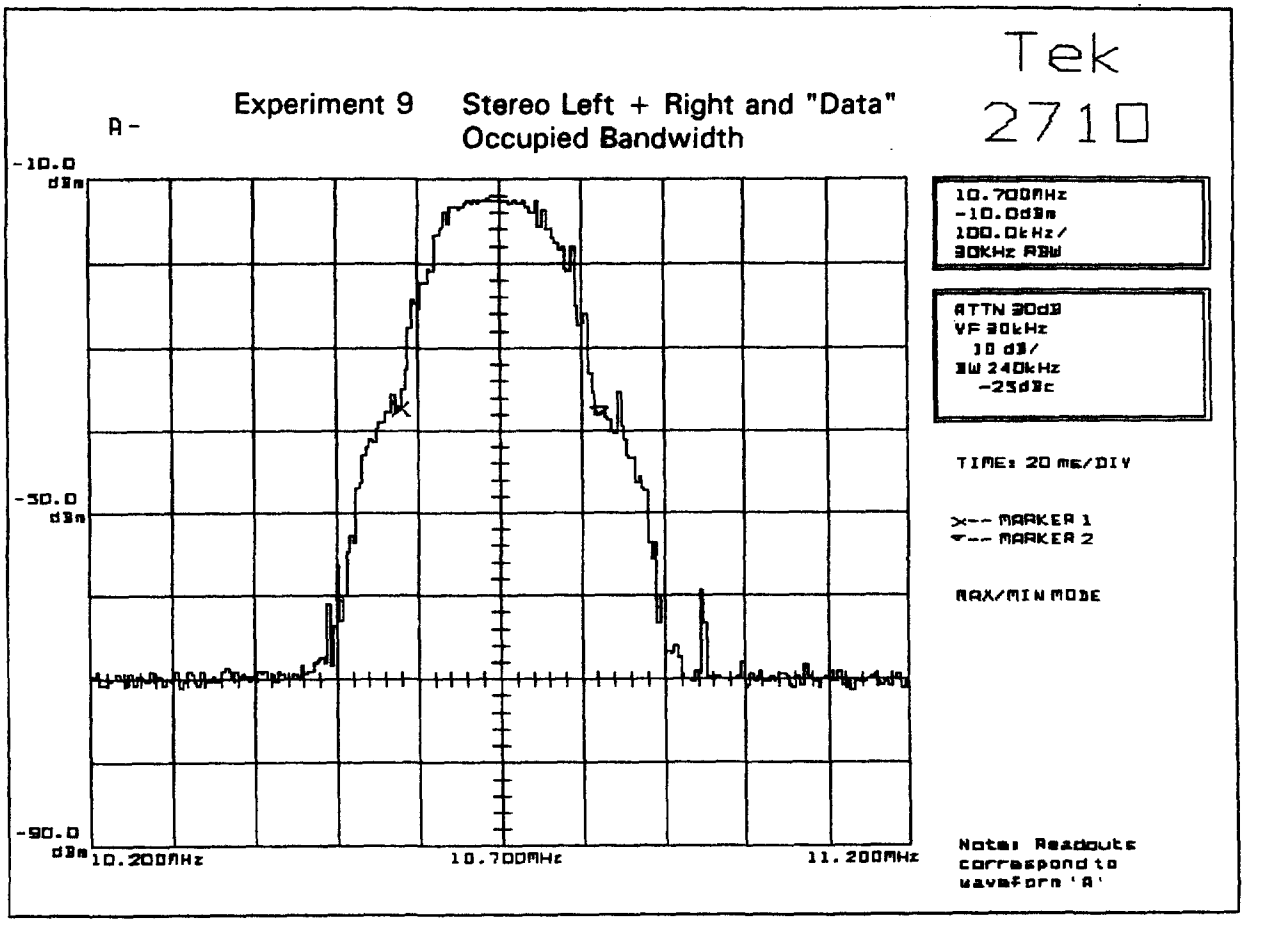

Tek
2710
Experiment 6 "Data" Only
Composite Baseband
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3KHz RBW
ATTN 30dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
MAX/MIN MODE
Note: Readouts correspond to waveform 'A'

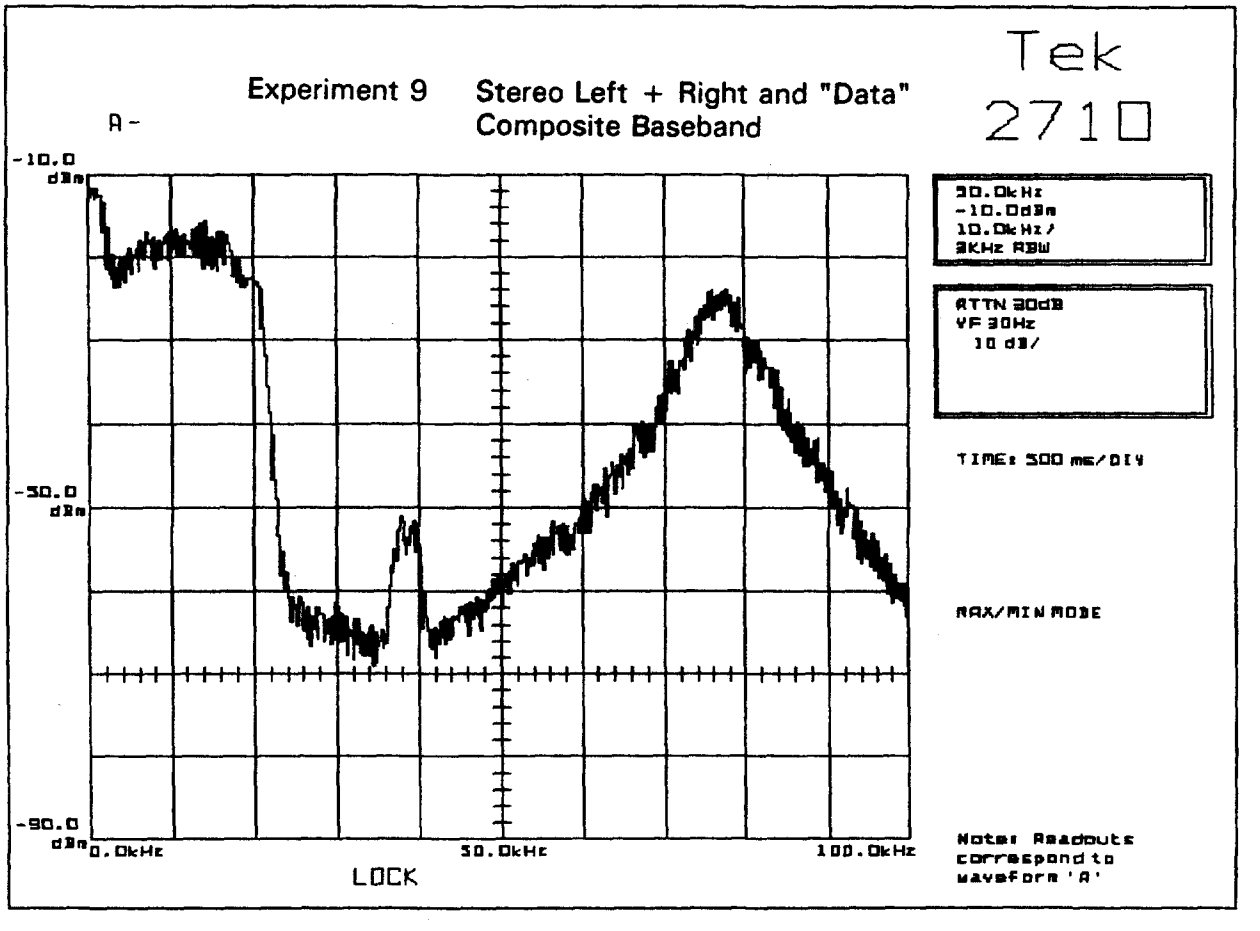

Experiment 7
Stereo Pilot Only and "Data"
Occupied Bandwidth
Tek
2710
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
D -102kHz
D -23.7dB
TIME: 20 ms/DIV
X-- MARKER 1
▼-- MARKER 2
MAX/MIN MODE
Note: Readouts correspond to waveform 'A'

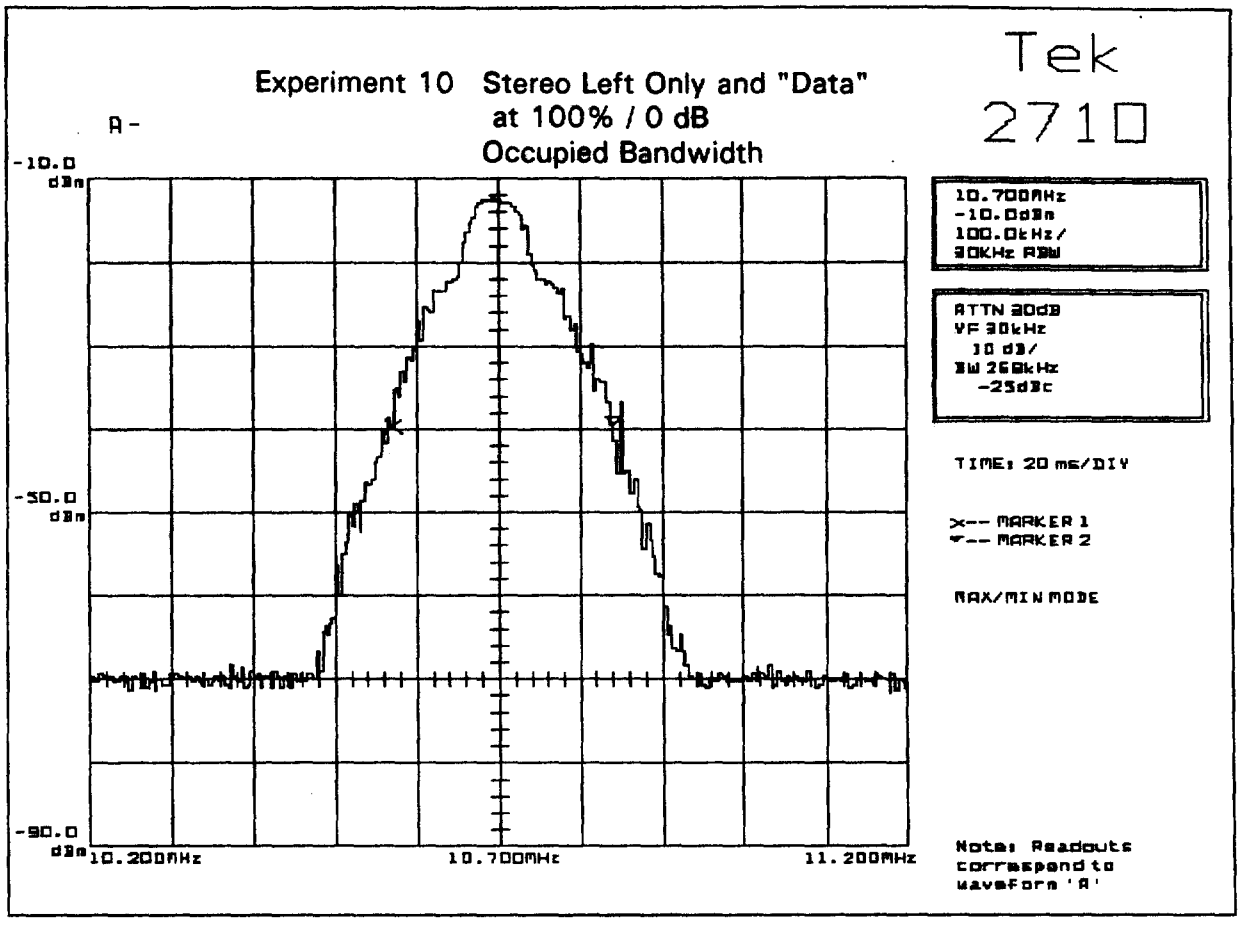

Experiment 7
Stereo Pilot Only and "Data"
Composite Baseband
Tek
2710
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3KHz RBW
ATTN 30dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
MAX/MIN MODE
Note: Readouts correspond to waveform 'A'

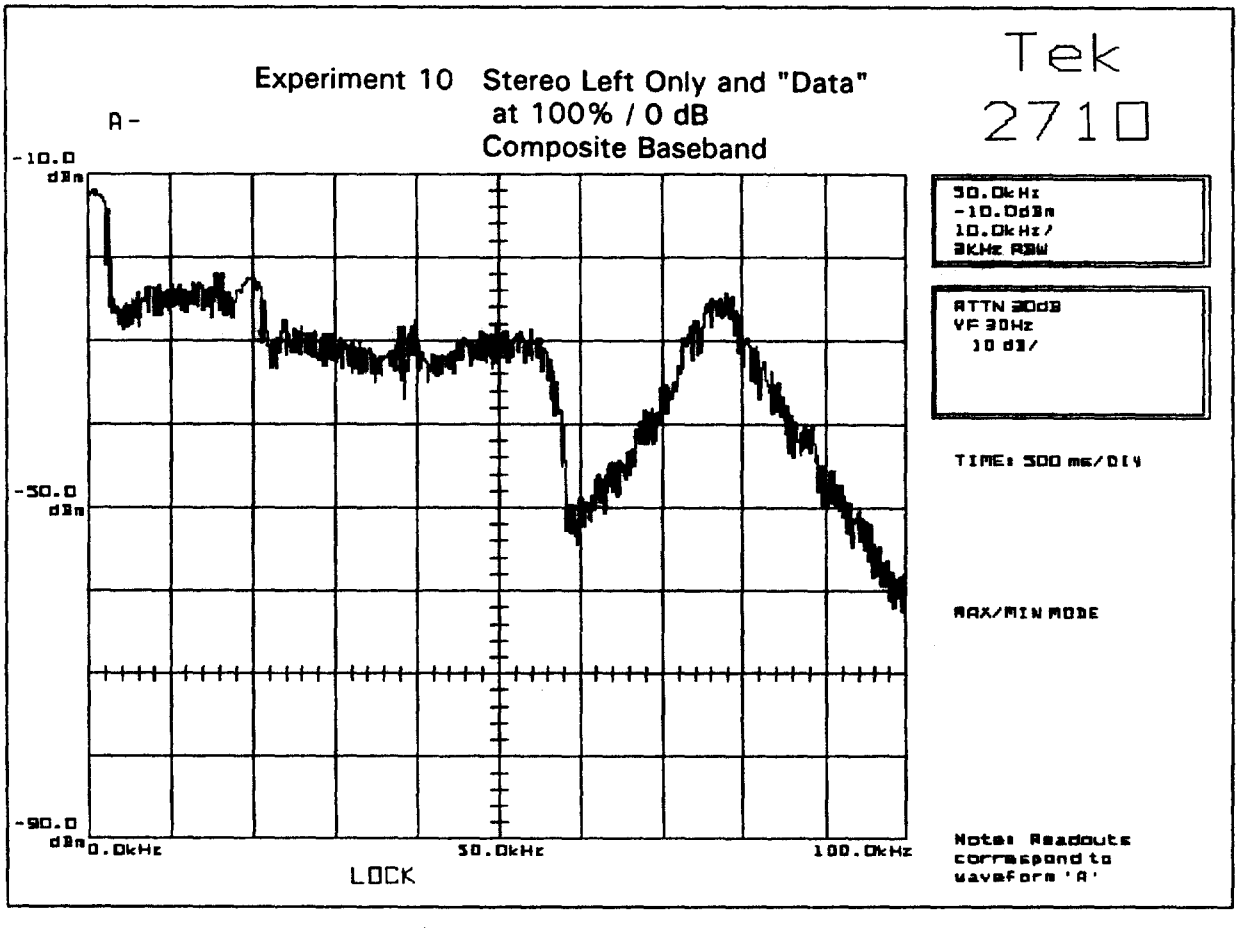

Experiment 8
Stereo Left - Right and "Data"
Occupied Bandwidth
Tek
2710
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 292kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts correspond to waveform 'A'

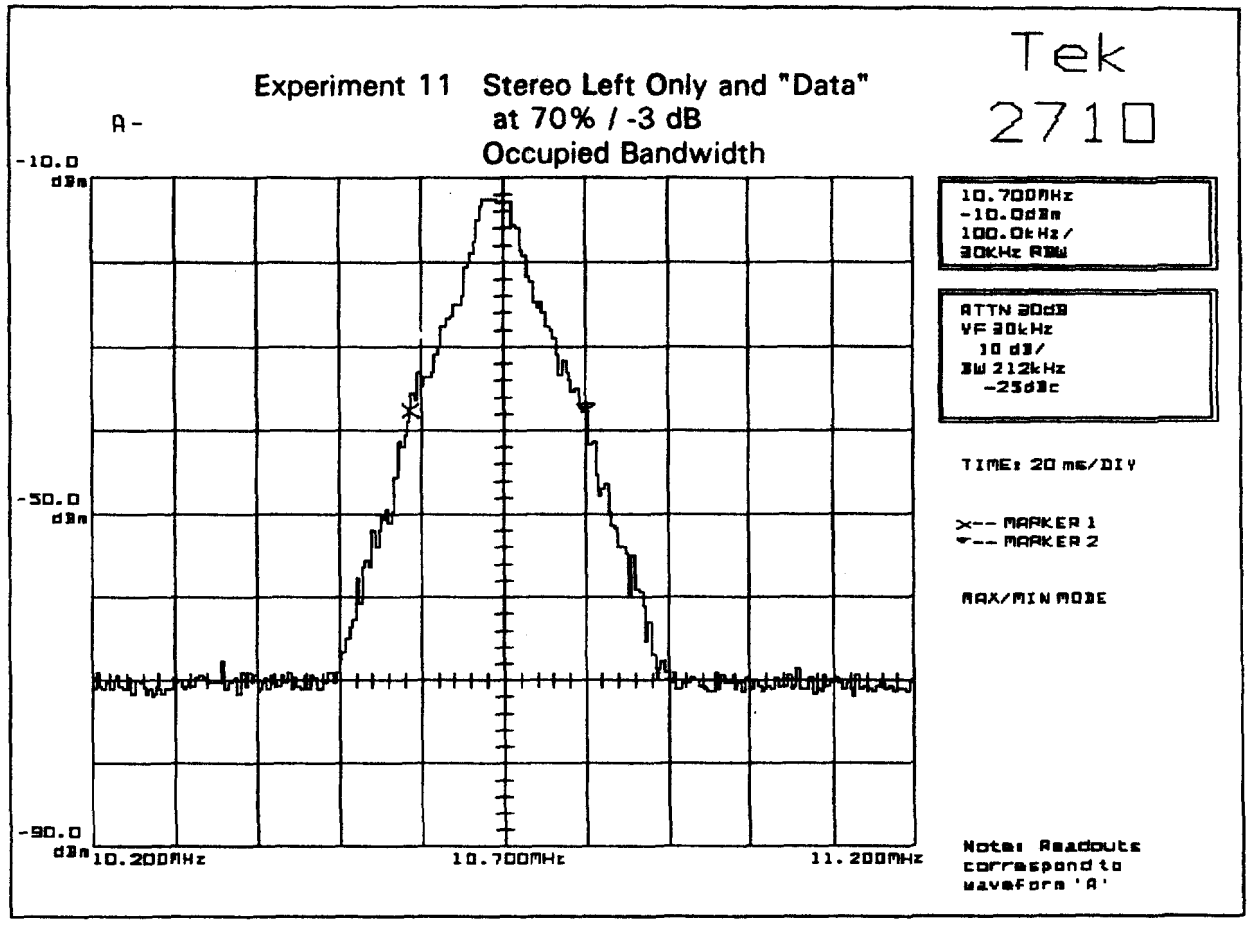

Experiment 8
Stereo Left - Right and "Data"
Composite Baseband
Tek
2710
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3KHz RBW
ATTN 30dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
MAX/MIN MODE
Note: Readouts correspond to waveform 'A'

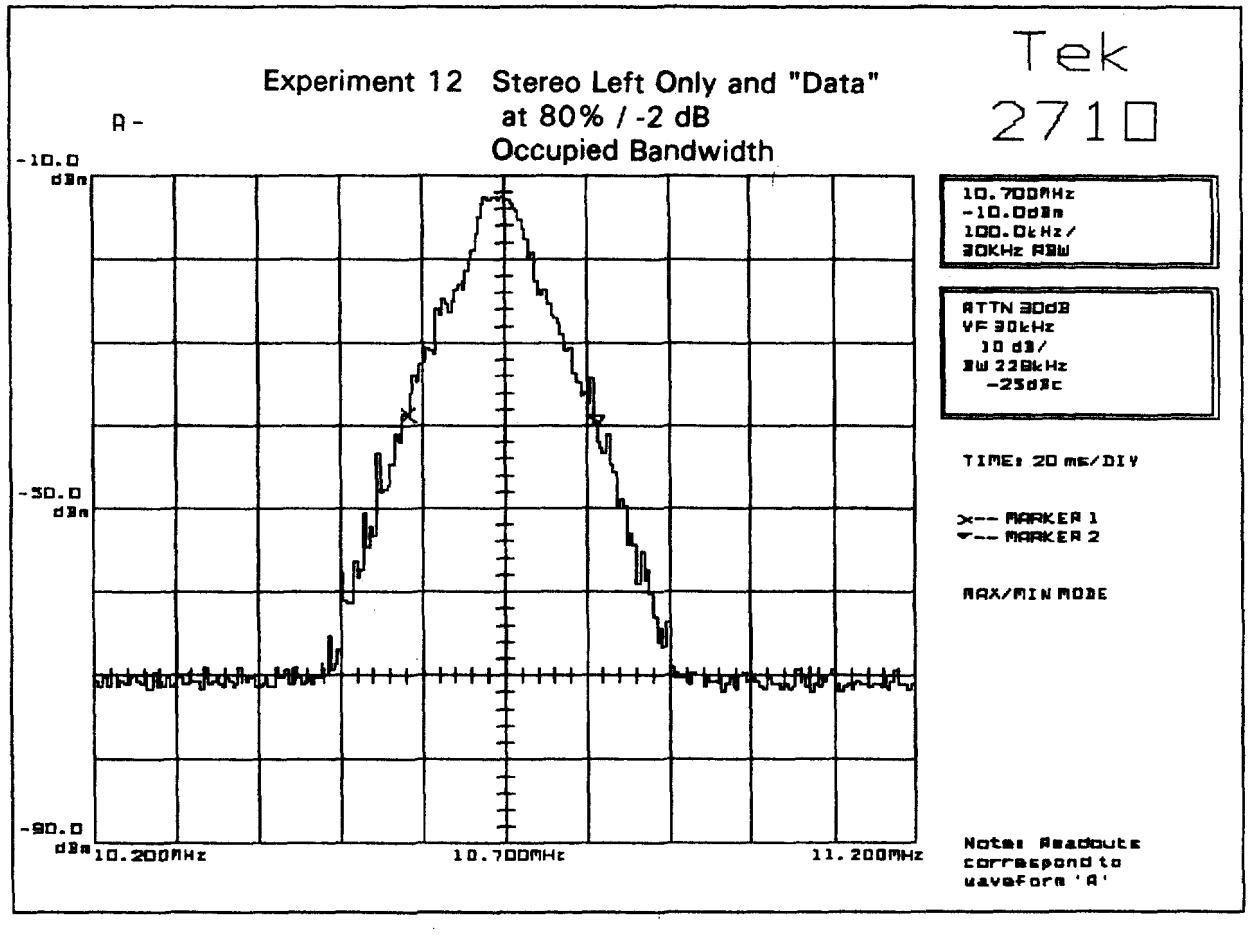

Tek
2710
Experiment 9
Stereo Left + Right and "Data"
Occupied Bandwidth
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 240kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts correspond to waveform 'A'

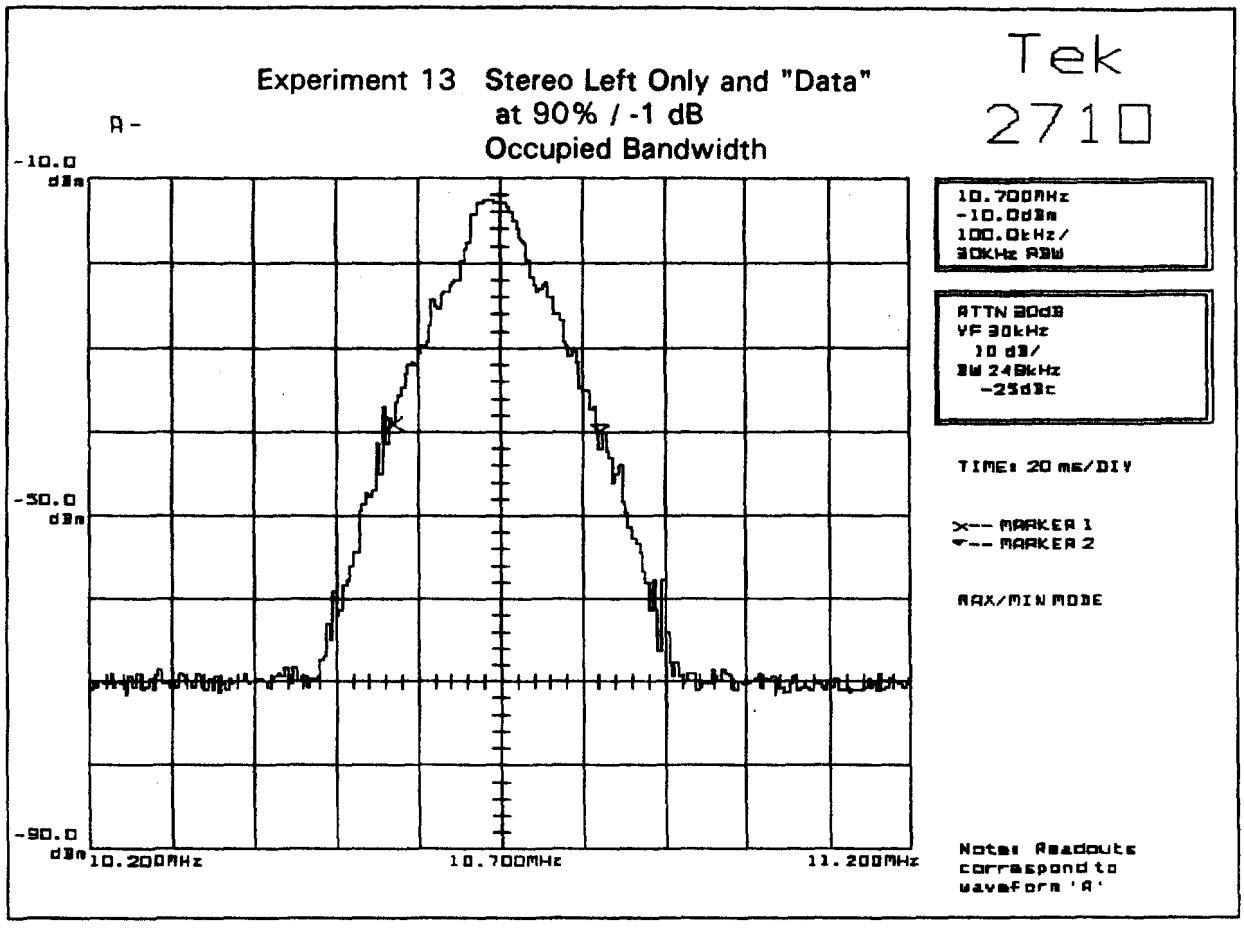

Tek
2710
Experiment 9
Stereo Left + Right and "Data"
Composite Baseband
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3KHz RBW
ATTN 30dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
MAX/MIN MODE
Note: Readouts correspond to waveform 'A'

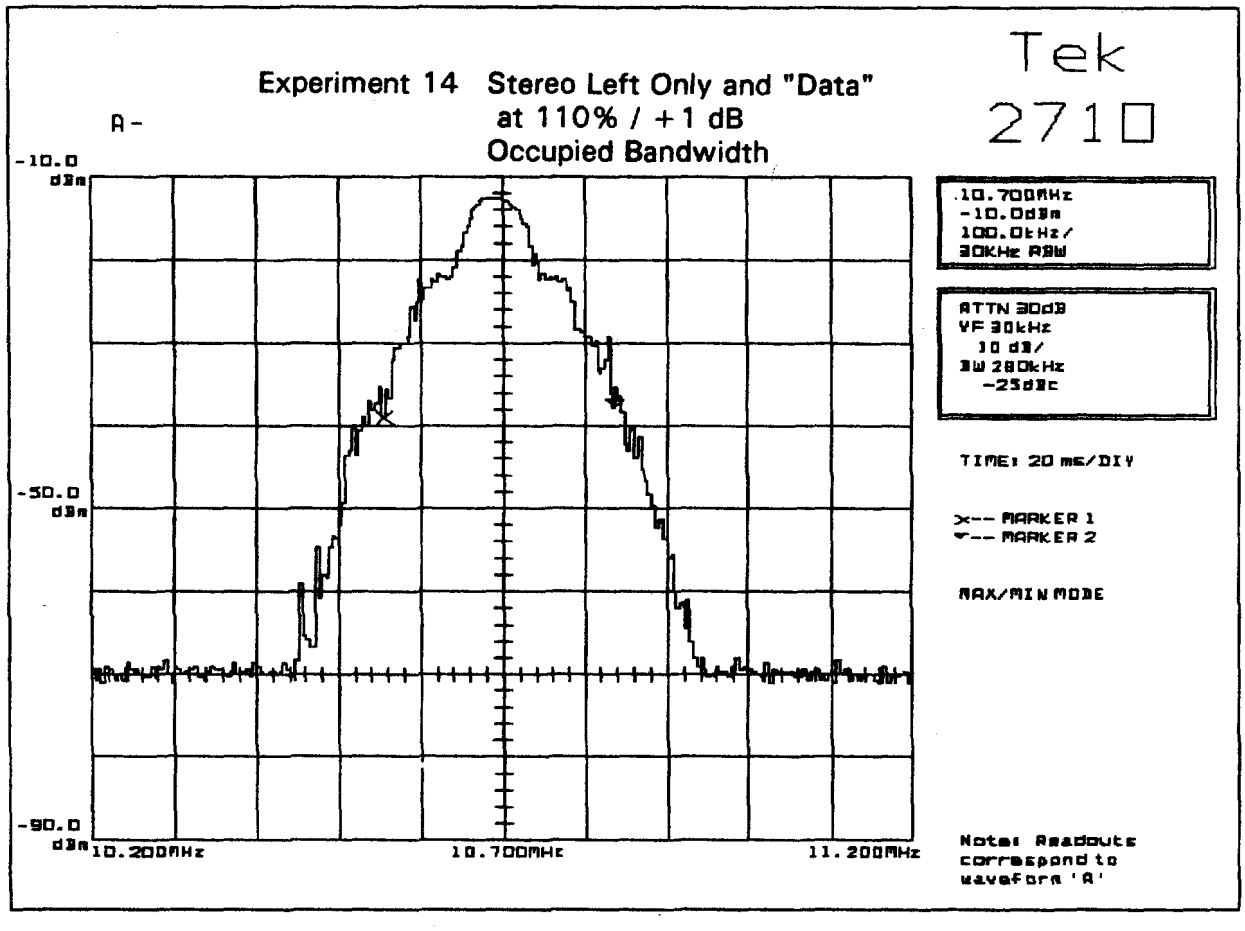

Experiment 10 Stereo Left Only and "Data"
at 100% / 0 dB
Occupied Bandwidth
Tek
2710
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 20dB
VF 30kHz
10 dB/
BW 260kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts
correspond to
waveform 'A'

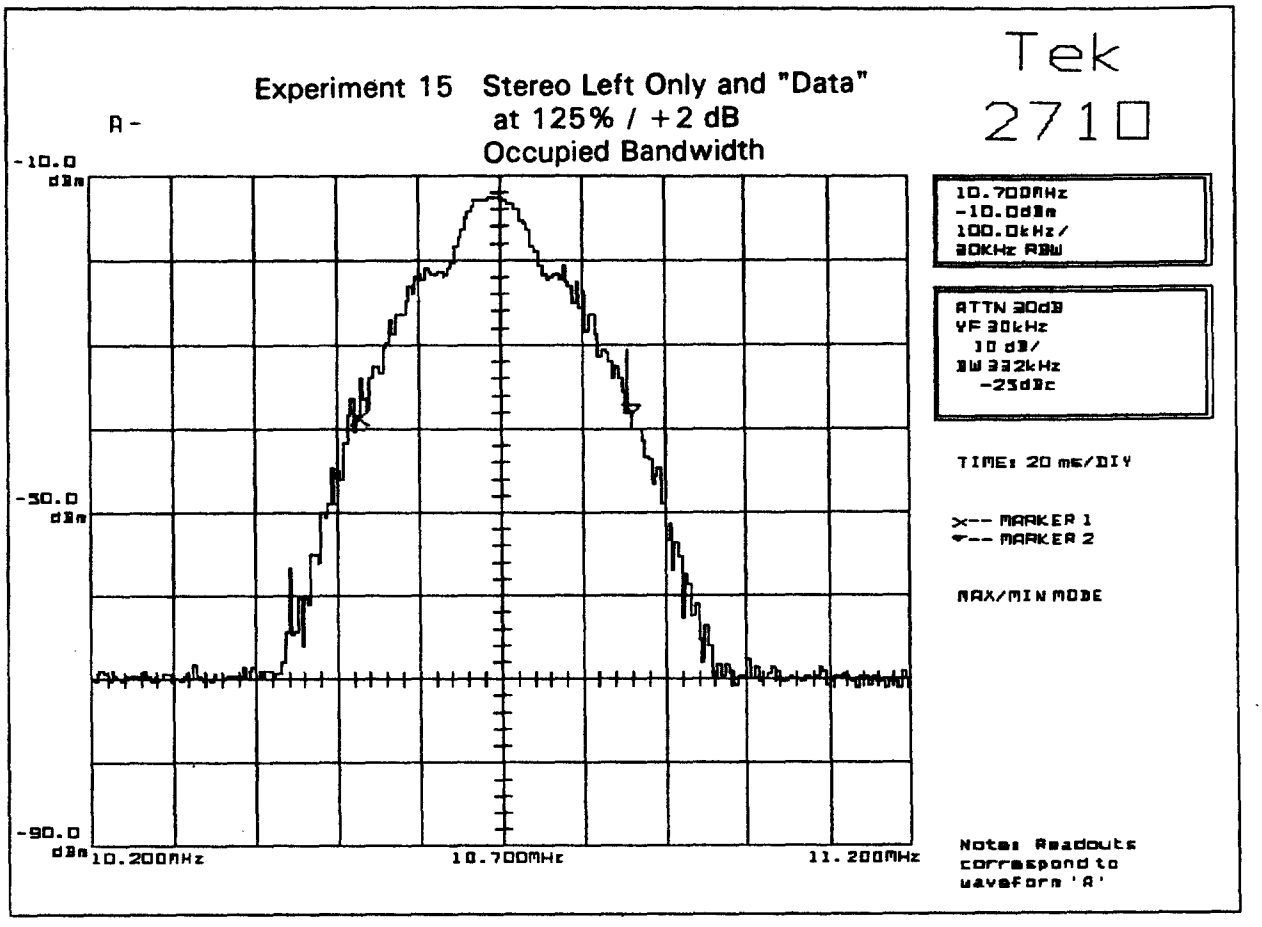

Experiment 10 Stereo Left Only and "Data"
at 100% / 0 dB
Composite Baseband
Tek
2710
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
0.0kHz
50.0kHz
100.0kHz
LOCK
50.0kHz
-10.0dBm
10.0kHz/
3KHz RBW
ATTN 20dB
VF 30Hz
10 dB/
TIME: 500 ms/DIV
MAX/MIN MODE
Note: Readouts
correspond to
waveform 'A'

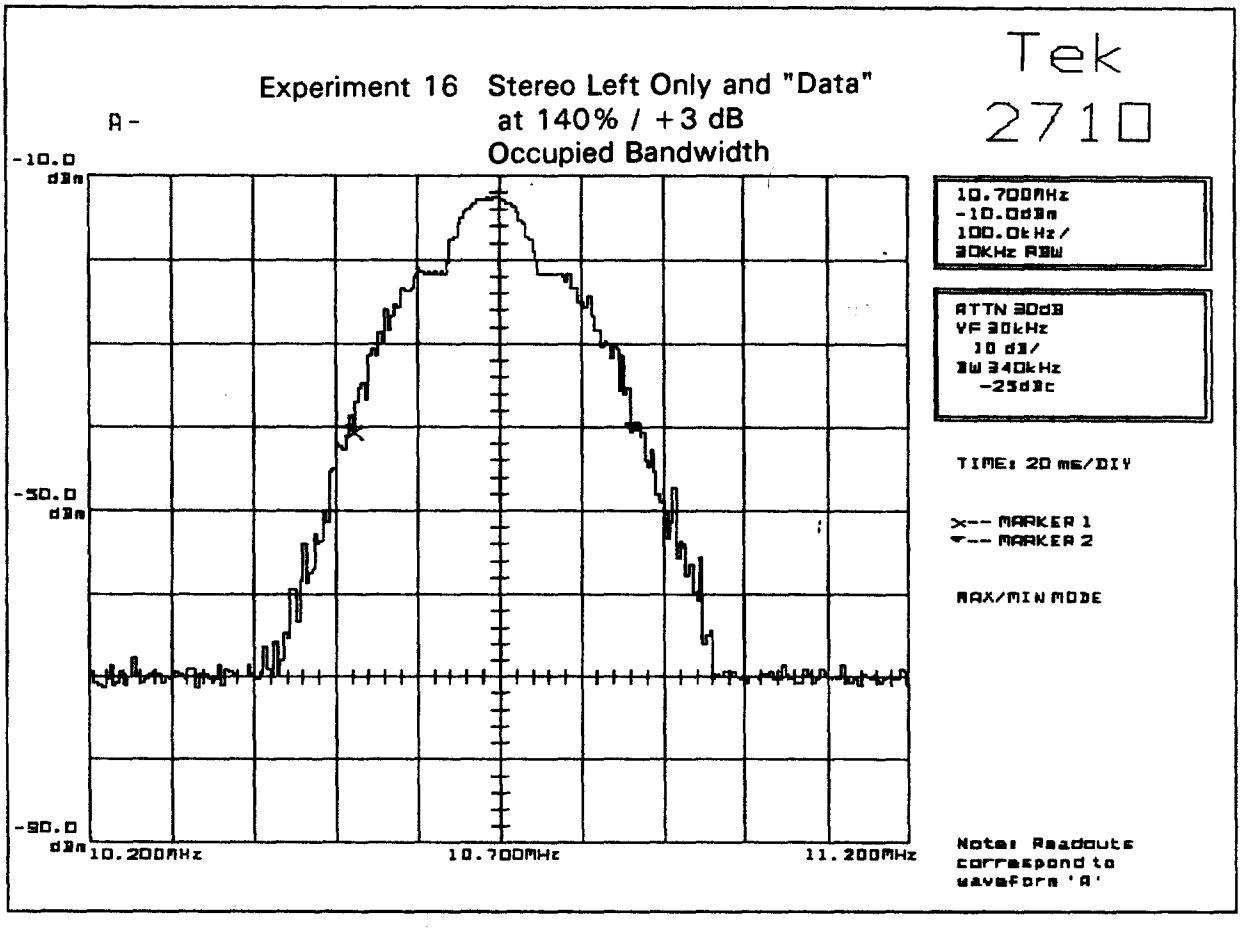

Tek
2710
Experiment 11 Stereo Left Only and "Data"
at 70% / -3 dB
Occupied Bandwidth
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 212kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts
correspond to
waveform 'A'


Tek
2710
Experiment 12 Stereo Left Only and "Data"
at 80% / -2 dB
Occupied Bandwidth
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 228kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts
correspond to
waveform 'A'


Experiment 13 Stereo Left Only and "Data"
at 90% / -1 dB
Occupied Bandwidth
Tek
2710
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 240kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts
correspond to
waveform 'A'


Experiment 14 Stereo Left Only and "Data"
at 110% / +1 dB
Occupied Bandwidth
Tek
2710
A -
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 280kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts
correspond to
waveform 'A'


Tek
2710
Experiment 15 Stereo Left Only and "Data"
at 125% / +2 dB
Occupied Bandwidth
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 332kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts
correspond to
waveform 'A'


Tek
2710
Experiment 16 Stereo Left Only and "Data"
at 140% / +3 dB
Occupied Bandwidth
A-
-10.0 dBm
-50.0 dBm
-90.0 dBm
10.200MHz
10.700MHz
11.200MHz
10.700MHz
-10.0dBm
100.0kHz/
30KHz RBW
ATTN 30dB
VF 30kHz
10 dB/
BW 340kHz
-25dBc
TIME: 20 ms/DIV
MARKER 1
MARKER 2
MAX/MIN MODE
Note: Readouts
correspond to
waveform 'A'