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### GLB ELECTRONICS, INC.

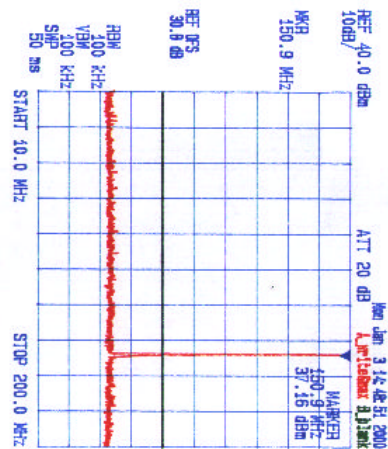
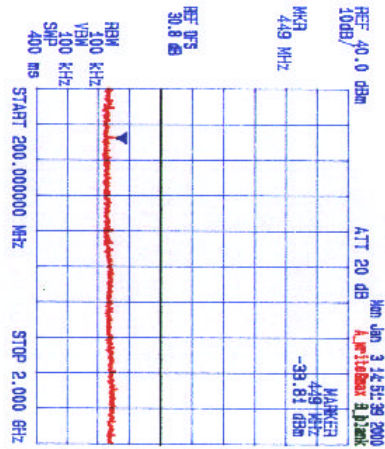
SYNTHESIZED NETLINK RADIO DATA SYSTEM

Frequency: 150 MHz, Power: 6.0 W, Channel Spacing: 12.5 kHz

Modulation: FM Data modulation with 9600 b/s, Internal random data source  
SN 995024

Date: Jan. 23, 2000  
Tested by: Hung Trinh

PLOT #17





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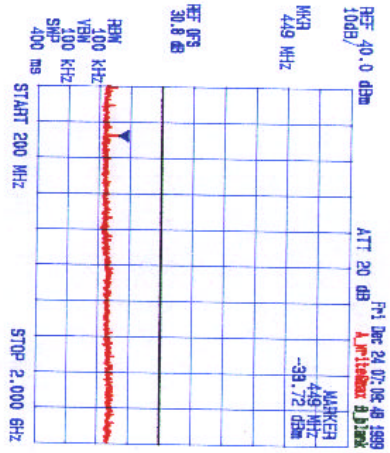
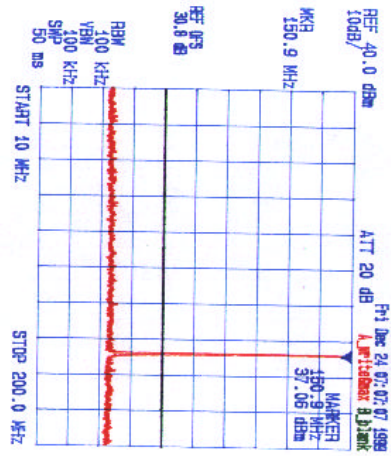
SYNTHESIZED NETLINK RADIO DATA SYSTEM

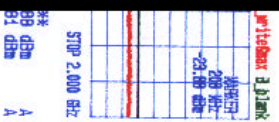
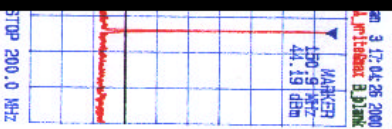
Frequency: 150 MHz, Power: 6.0 W, Channel Spacing: 25 kHz

Modulation: FM Data modulation with 19200 b/s, Internal random data source

Date: Dec. 24 1999  
Tested by: Hung Trinh

PLOT #18







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### GLB ELECTRONICS, INC.

#### SYNTHESIZED NETLINK RADIO DATA SYSTEM

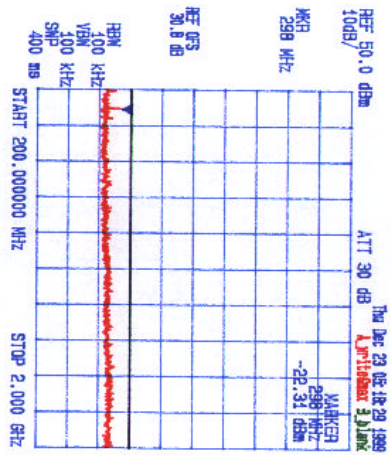
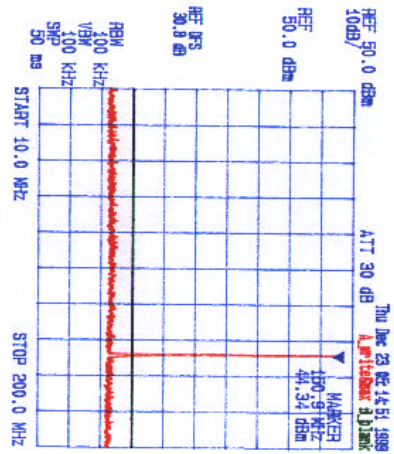
Frequency: 1.92 MHz, Power: 3.55 W, Channel Spacing: 2.5 kHz

Modulation: FM Data modulation with 19200 b/s, Internal random data source

WIN 908085

Date: Dec. 23 1999  
Tested by: Hung Trinh

PLOT # 20



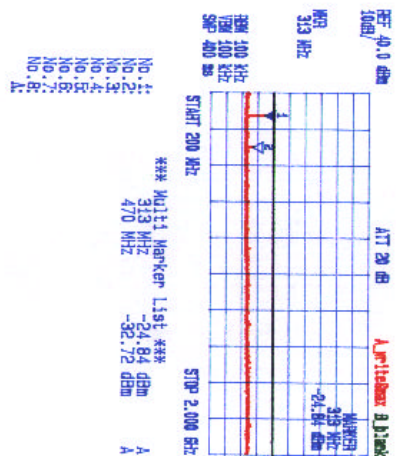
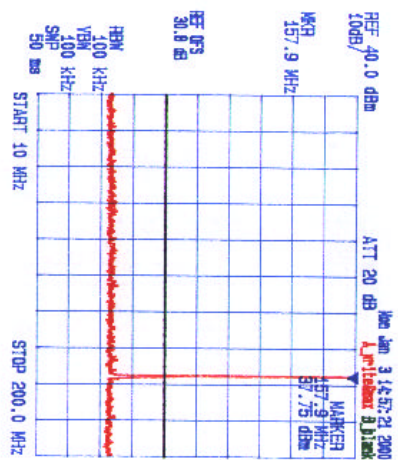


SYNTHESIZED NETLINK RADIO DATA SYSTEM

Frequency: 157 MHz, Power: 7.0 W, Channel Spacing: 12.5 kHz  
Modulation: FM Data modulation with 9600 b/s, Internal random data source  
SIN 908064

Date: Jan. 03, 2000  
Tested by: Hung Trinh

PLOT #21



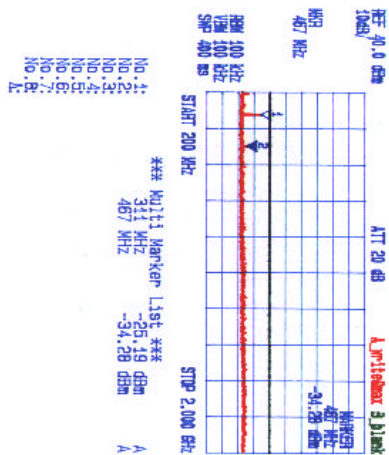
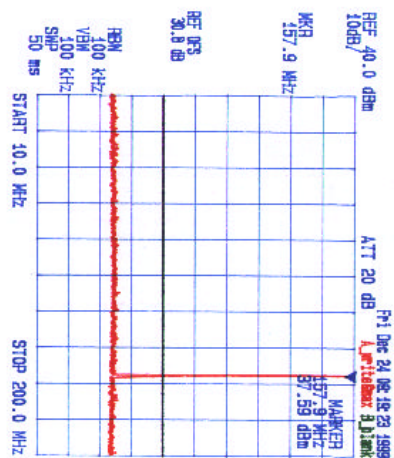


## DESIGNED NETLINK RADIO DATA SYSTEM

Frequency: 157 MHz, Power: 7.0 W, Channel Spacing: 25 kHz  
Modulation: FM Data modulation with 19200 b/s, Internal random data source

Date: Dec. 24 1999  
Tested by: Hung Trinh

PLOT #22





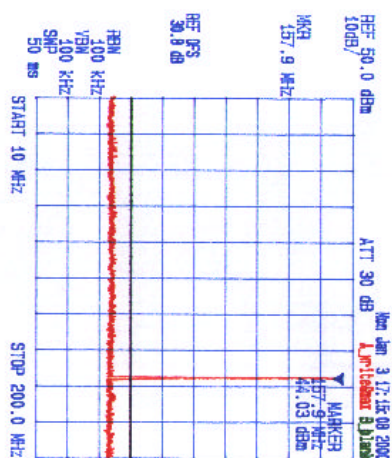
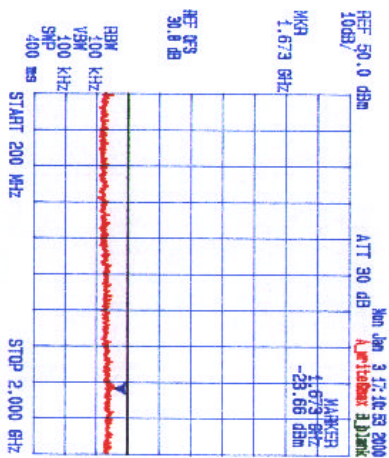
# GLB ELECTRONICS, INC.

## SYNTHESIZED NETLINK RADIO DATA SYSTEM

Frequency: 157 MHz, Power: 30.9 W, Channel Spacing: 12.5 kHz  
Modulation: FM Data modulation with 9600 b/s, Internal random data source  
8/1/98 06:55

Date: Jan. 03, 2000  
Tested by: Hung Trinh

PLOT #23







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### GLB ELECTRONICS, INC.

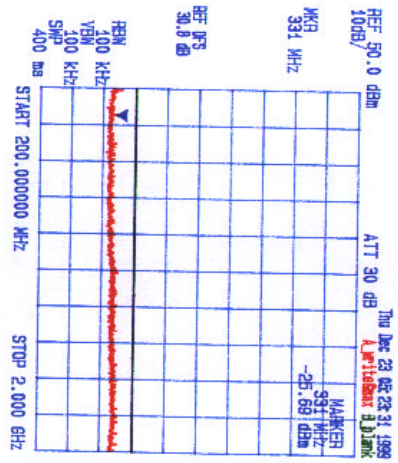
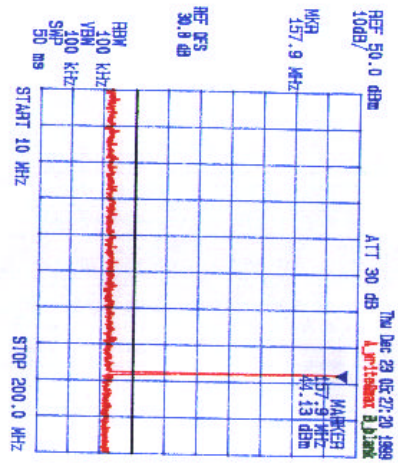
SYNTHESIZED NETLINK RADIO DATA SYSTEM

Frequency: 157 MHz, Power: 34.5 W, Channel Spacing: 25 kHz

Modulation: FM Data modulation with 19200 b/s, Internal random data source  
sin 908085

Date: Dec. 23, 1999  
Tested by: Hung Trinh

PLOT #24







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### GLB ELECTRONICS, INC.

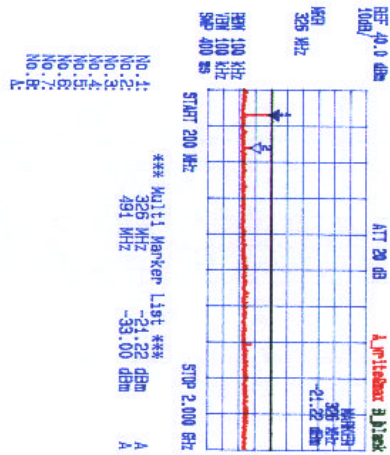
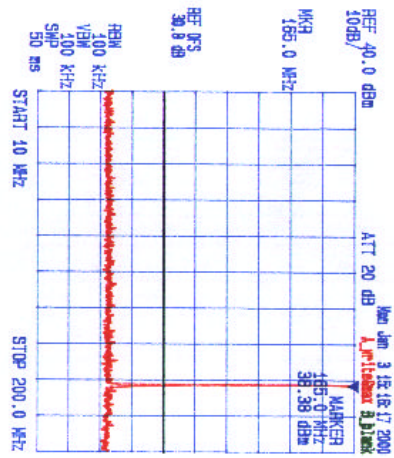
#### SYNTHESIZED NETLINK RADIO DATA SYSTEM

Frequency: 16.4 MHz, Power: 7.7 W, Channel Spacing: 13.5 kHz

Modulation: FM Data modulation with 9600 b/s, Internal random data source  
*61N 908064*

Date: Jan. 23, 2000  
Tested by: Hung Trinh

*Plot # 25*





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### GLB ELECTRONICS, INC.

SYNTHESIZED NETLINK RADIO DATA SYSTEM

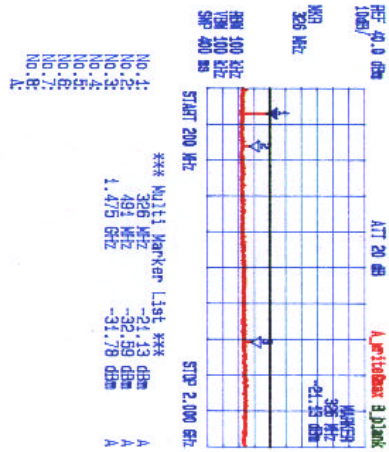
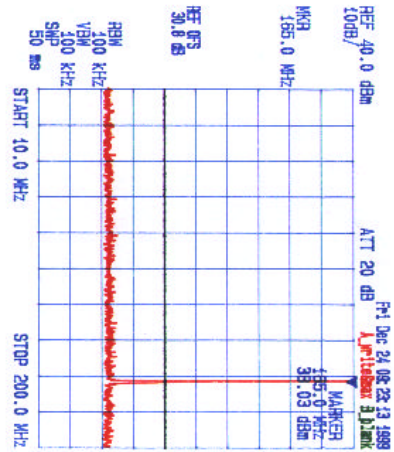
Frequency: 164 MHz, Power: 7.7 W, Channel Spacing: 85 kHz

Modulation: FM Data modulation with 19200 b/s, Internal random data source

S/N 908064

Date: Dec. 23 1999  
Tested by: Hung Trinh

PLOT #26





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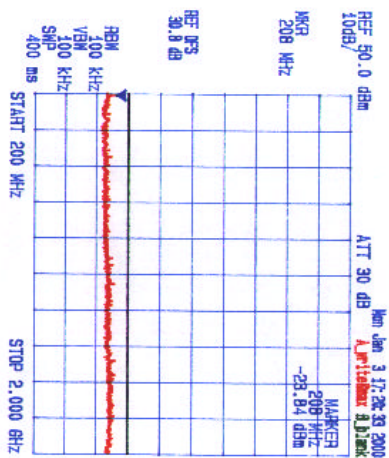
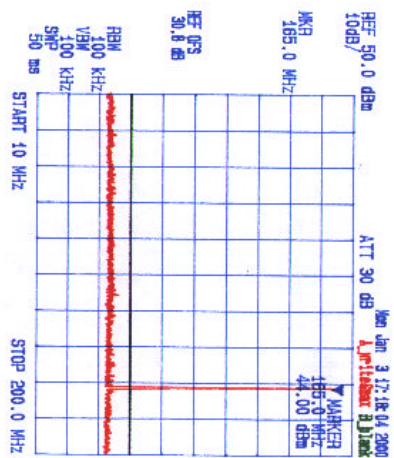
# GLB ELECTRONICS, INC.

## SYNTHESIZED NETLINK RADIO DATA SYSTEM

Frequency: 164 MHz, Power: 30.9 W, Channel Spacing: 12.5 kHz  
Modulation: FM Data modulation with 9600 b/s, Internal random data source  
SIN 988065

Date: Jan. 23 2000  
Tested by: Hung Trinh

PLOT #27





**UltraTech**  
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**GLB ELECTRONICS, INC.**

**SYNTHESIZED NETLINK RADIO DATA SYSTEM**

Frequency: 164 MHz, Power: 3.6 W, Channel Spacing: 25 kHz

Modulation: FM Data modulation with 19200 b/s, Internal random data source

01/24/98 08:28

Date: Dec. 23 1999

Tested by: Hung Trinh

PLOT # 28

