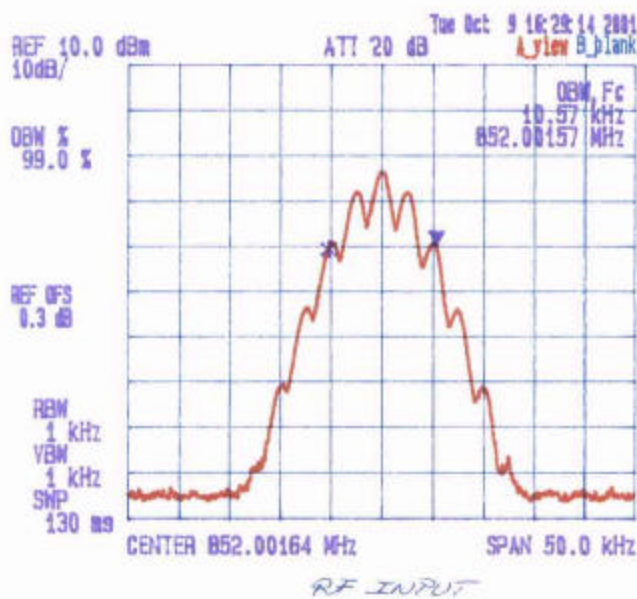
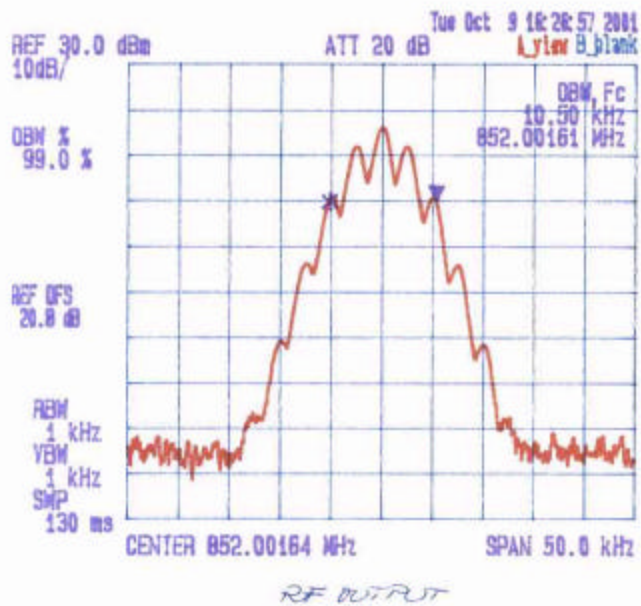


Date: Oct 9, 2001
Tested by: Hung Trinh

KAVAL TELECOM INC.
SATELLINK RF-FIBER INTERFACE MODULES, MODEL LNKFIB-R01

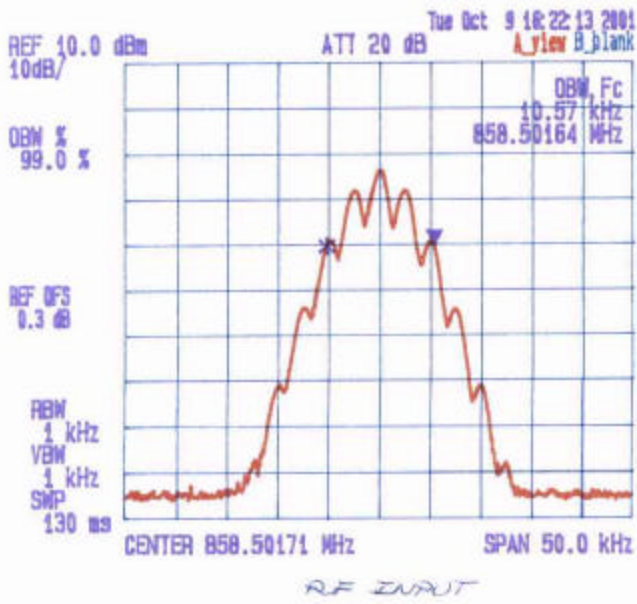
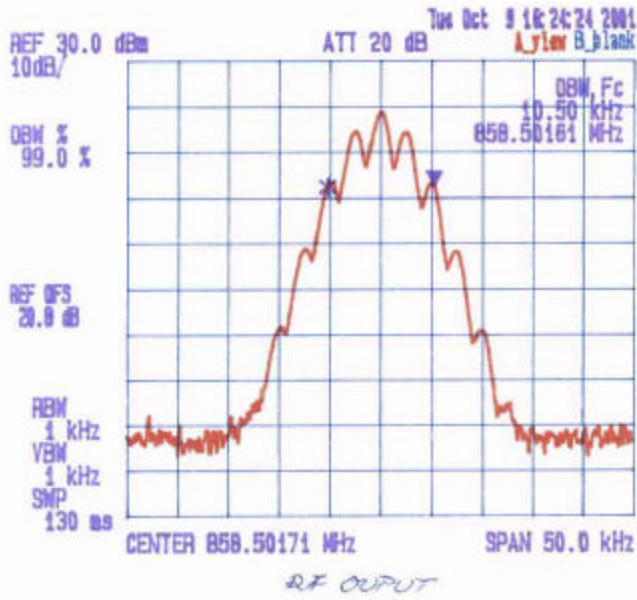
Frequency: 852.0 MHz
Modulation: FM modulation with 2.5kHz Sine wave signal
99 % OBW



Date: Oct 9 2001
Tested by: Hung Trinh

KAVAL TELECOM INC.
SATELLINK RF-FIBER INTERFACE MODULES, MODEL LNKFIB-R01

Frequency : 858.5 MHz
Modulation: FM modulation with 2.5kHz Sine wave signal
99 % OBW

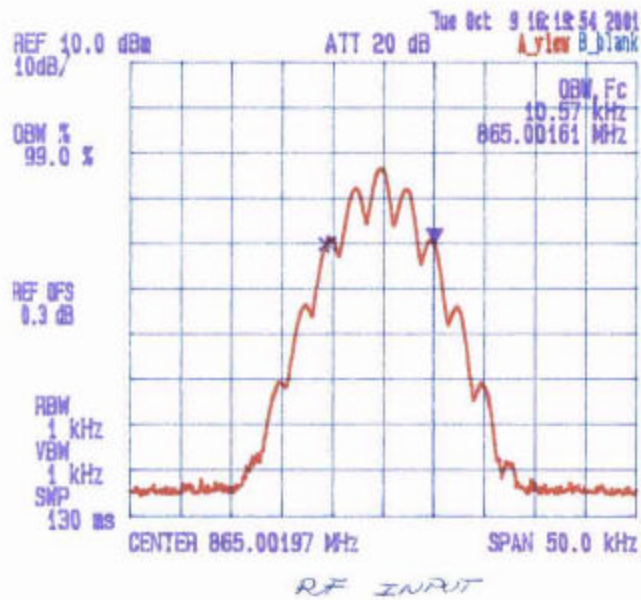
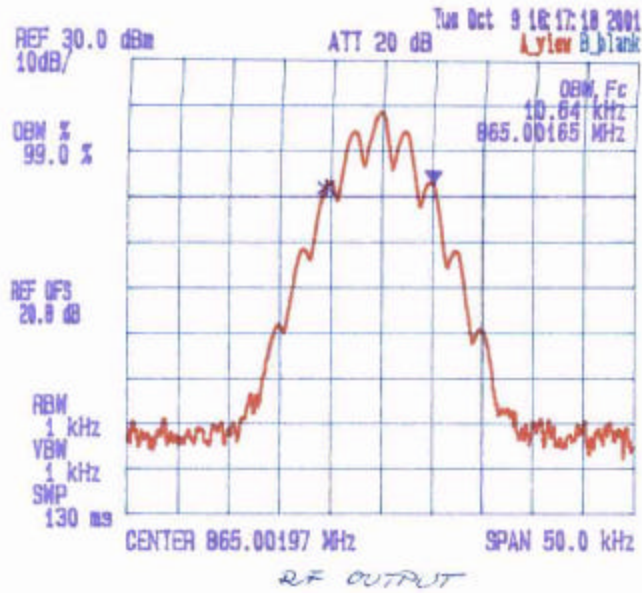


Date: Oct 9, 2001
Tested by: Hung Trinh

KAVAL TELECOM INC.
SATELLINK RF-FIBER INTERFACE MODULES, MODEL LNKFIB-R01

Frequency: 865 MHz

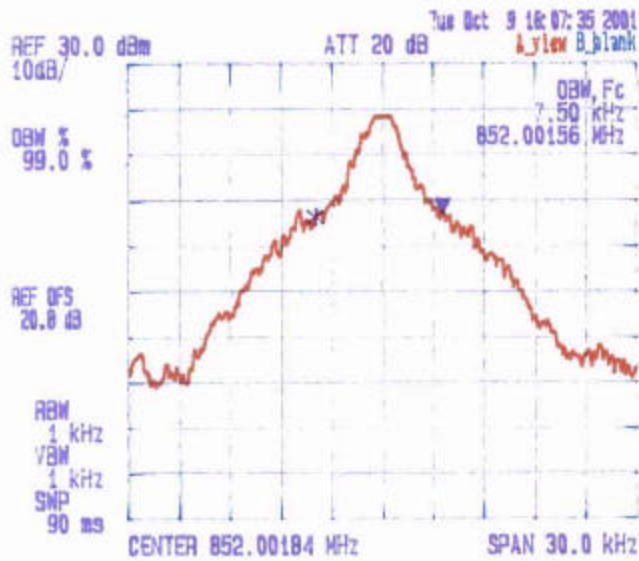
Modulation: FM modulation with 2.5kHz Sine wave signal
99 % OBW



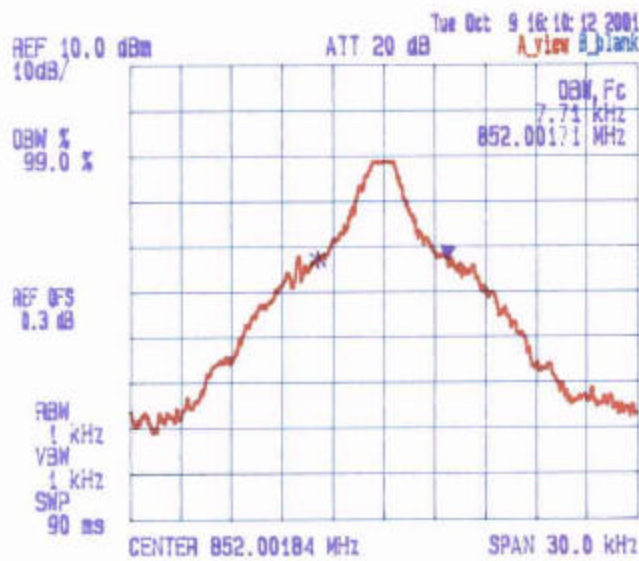
Date: Oct 9 2001
Tested by: Hung Trinh

KAVAL TELECOM INC.
SATELLINK RF-FIBER INTERFACE MODULES, MODEL LNKFIB-R01
Frequency: 852.00184 MHz

Modulation: FM modulation with an external 9600 bps random data source.
99 % OBW



RF OUTPUT



RF INPUT

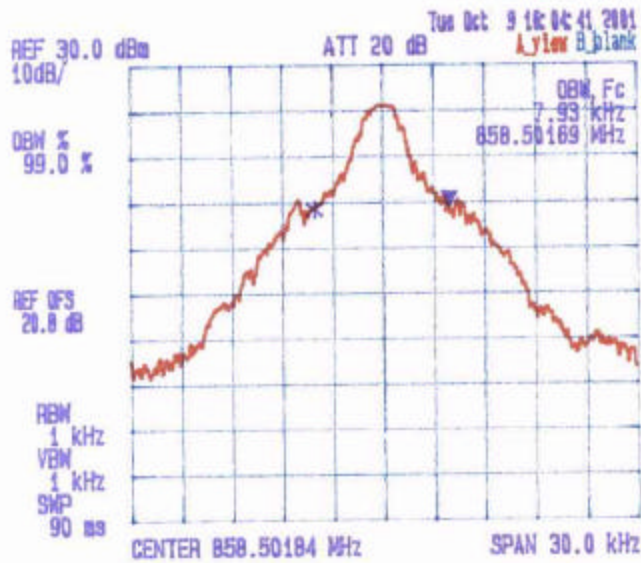
Date: Oct 9 2001
Tested by: Hung Trinh

KAVAL TELECOM INC.
SATELLINK RF-FIBER INTERFACE MODULES, MODEL LNKFIB-R01

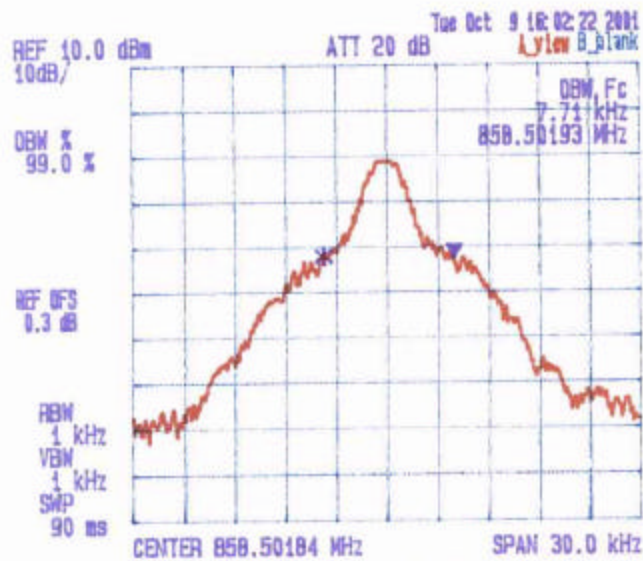
Frequency: 858.5 MHz

Modulation: FM modulation with an external 9600 b/s random data source.

99 % OBW



RF OUTPUT



RF INPUT

Date: Oct. 7, 2001
Tested by: Hung Trinh

KAVAL TELECOM INC.
SATELLINK RF-FIBER INTERFACE MODULES, MODEL LNKFIB-R01
Frequency: 865.0 MHz
Modulation: FM modulation with an external 9600 b/s random data source.
99 % OBW

