

ATTN 10dB

RL -14.4dBm

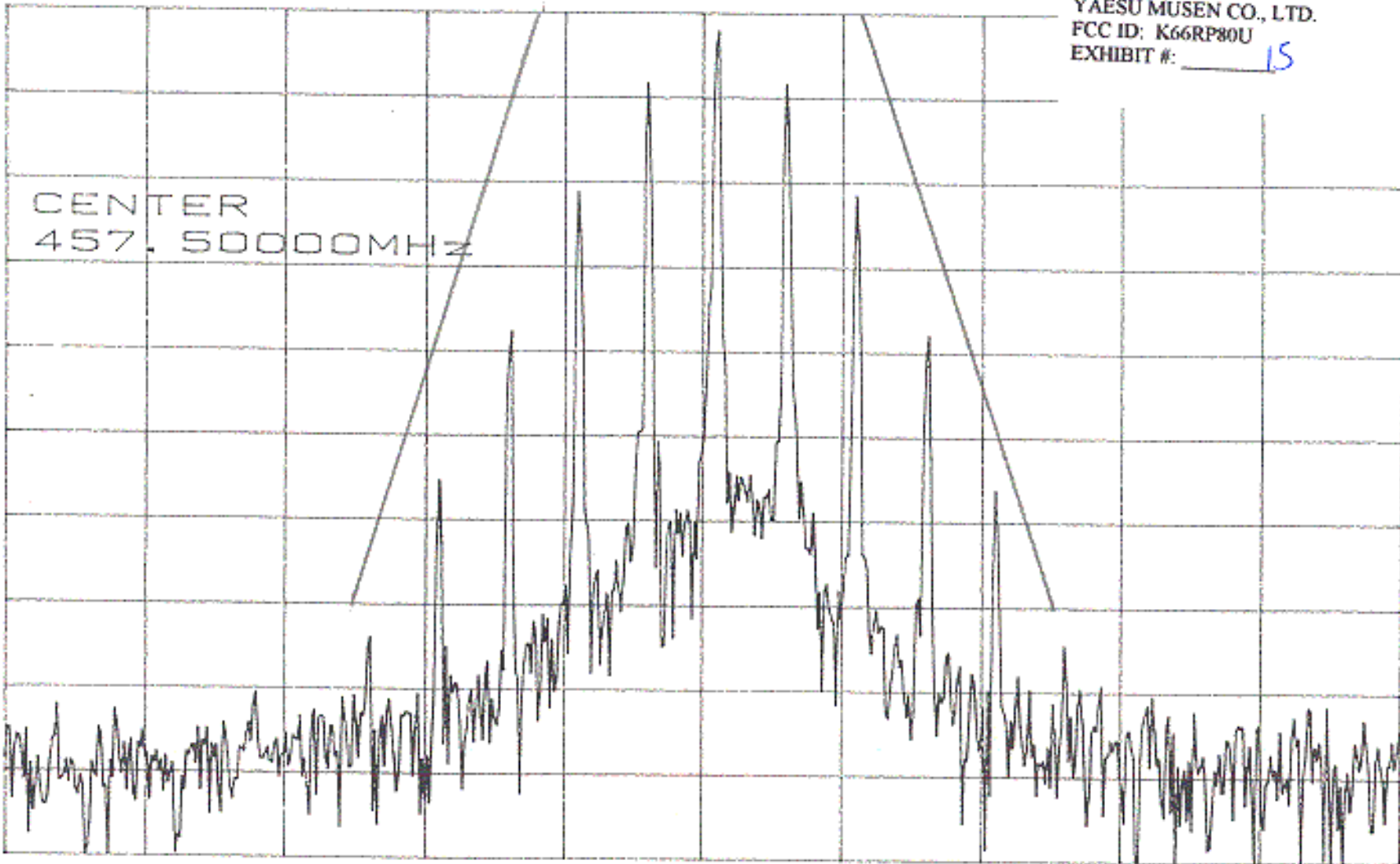
10dB/

YAESU MUSEN CO., LTD.

FCC ID: K66RP80U

EXHIBIT #: 15

CENTER
457.50000MHz



The figure is a spectrum plot on a grid. The horizontal axis represents frequency, and the vertical axis represents power. A signal is visible with several distinct peaks. A noise floor is present across the entire span. Two diagonal lines are drawn across the plot, likely indicating a reference level or a specific frequency range. The text 'CENTER 457.50000MHz' is printed on the left side of the plot area. The text 'ATTN 10dB' and 'RL -14.4dBm' are printed at the top left. The text '10dB/' is printed at the top center. The text 'YAESU MUSEN CO., LTD.' is printed at the top right. The text 'FCC ID: K66RP80U' is printed at the top right. The text 'EXHIBIT #: 15' is printed at the top right. The text 'CENTER 457.50000MHz' is printed on the left side of the plot area. The text 'SPAN 50.00kHz' is printed at the bottom right. The text '*RBW 100Hz' is printed at the bottom left. The text 'VBW 100Hz' is printed at the bottom center. The text 'SWP 1sec' is printed at the bottom right.

CENTER 457.50000MHz

SPAN 50.00kHz

*RBW 100Hz

VBW 100Hz

SWP 1sec