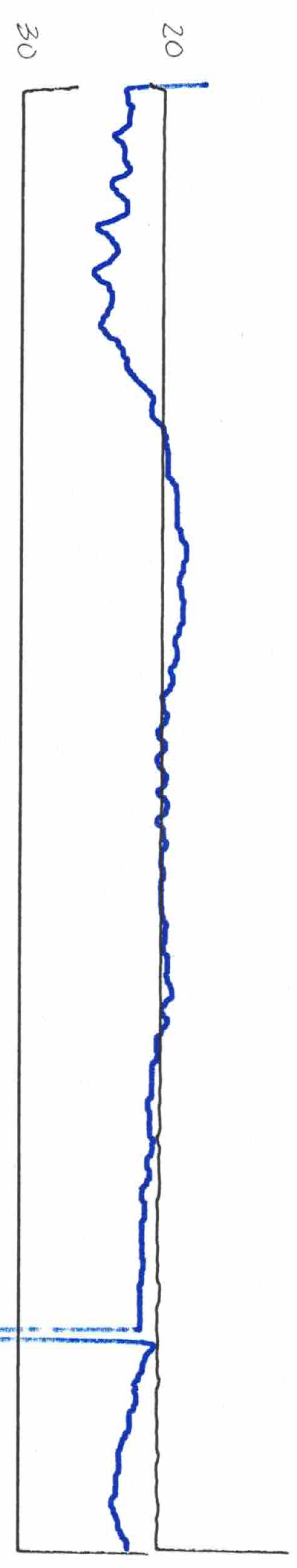


26.5 (RF)
8.8 (LO) 40 (RF)
13.3 (LO)

CONVERSION
LOSS (dB) ↓



APPROXIMATE
CONVERSION LOSS

LO Bandwidth

Model KaM
S/N 481