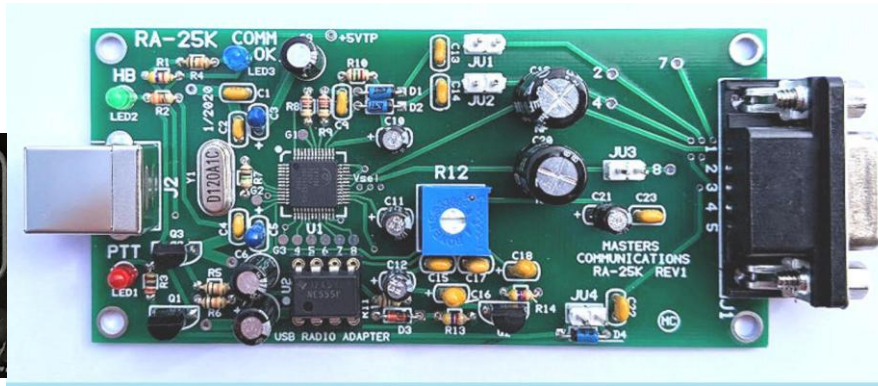


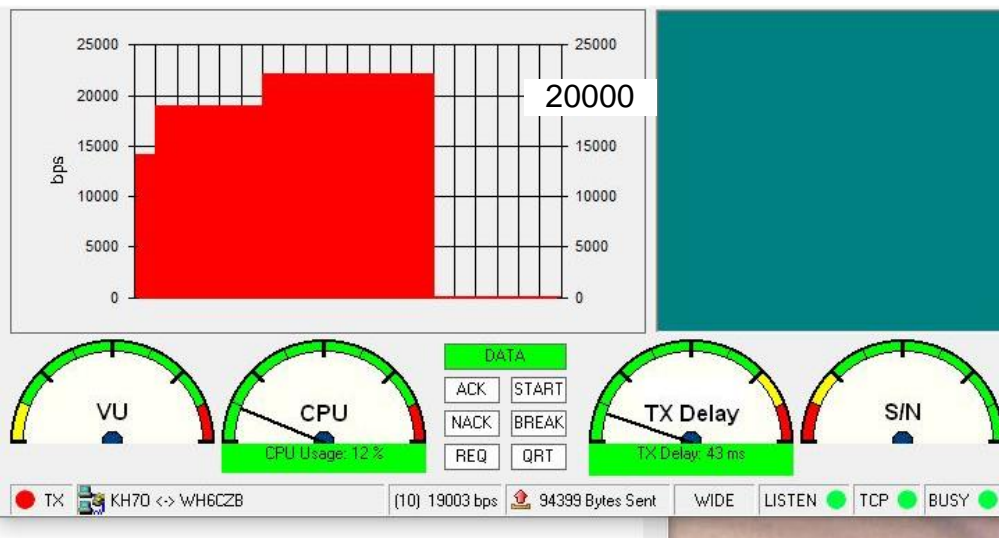
RA 25K

The only Pot is R12 for RX level adjustment

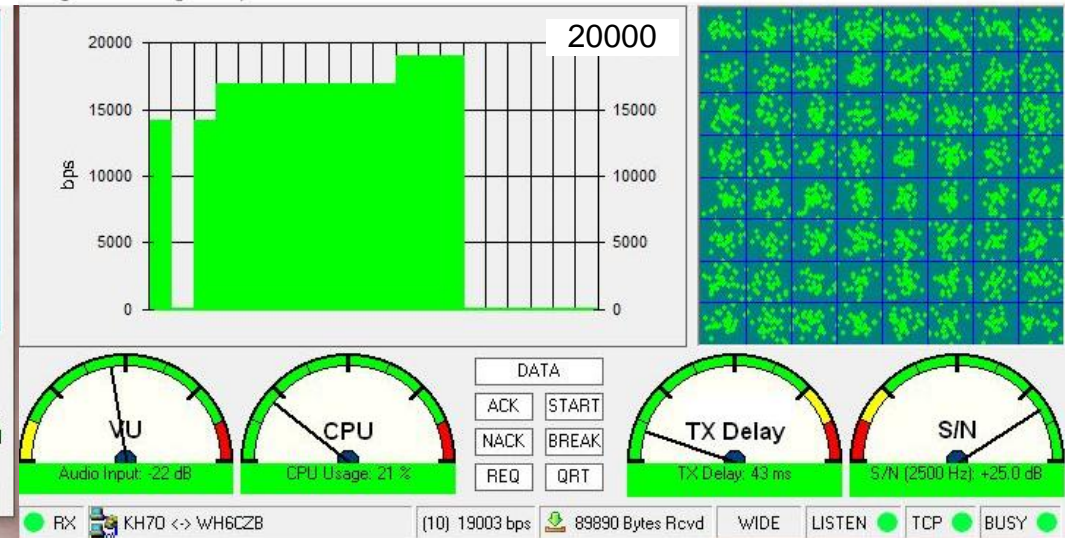
2.5k is the fixed level TX modulation, there is no other Pot to adjust. But the kenwood TMD710 likes it...



Test was done with Kenwood TM-D710 low power



RA25K TM-D710 to WH6CZB GATEWAY

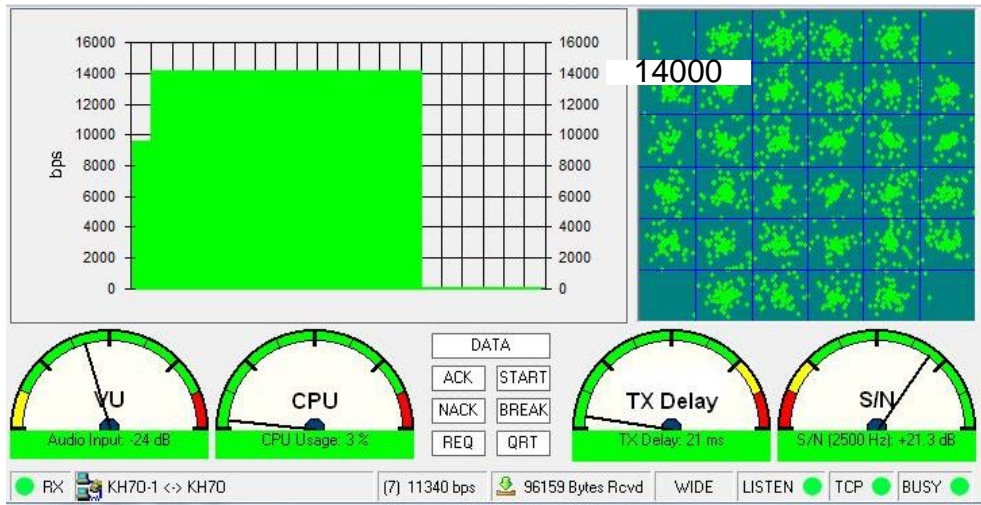


RA25K TM-D710 RX FROM WH6CZB GATEWAY

NOTE; file capture duration random when I took screen shot. All test are done with the same file for loading purposes.

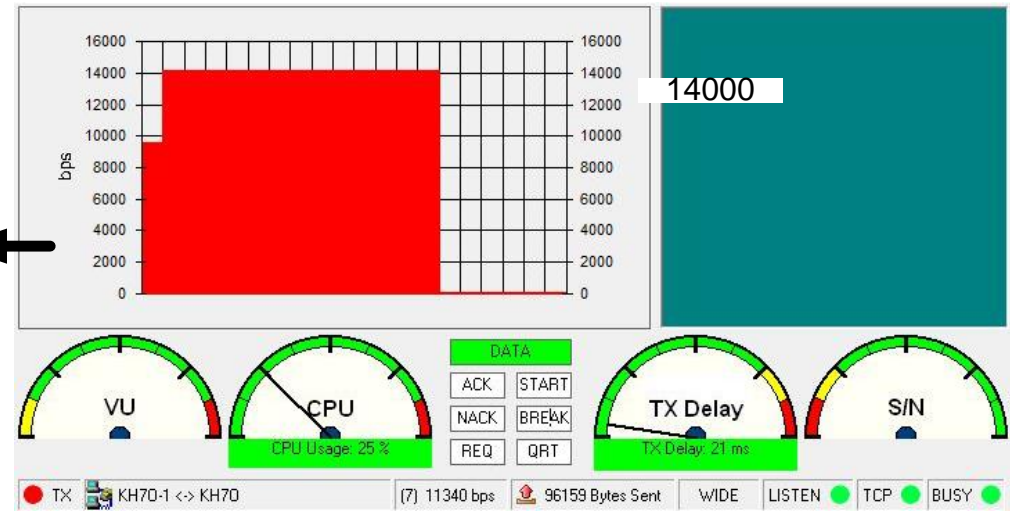
RA25

IC208H RED SIGNALINK



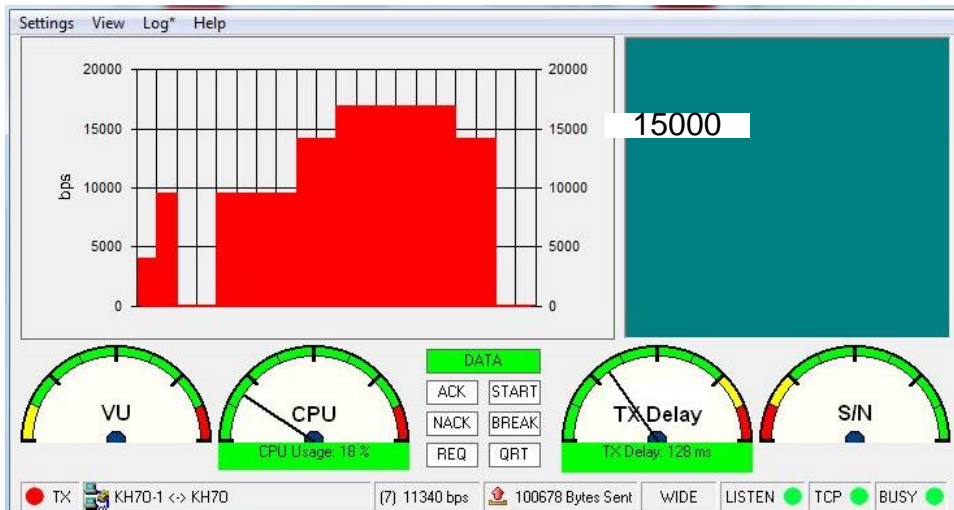
RECEIVE 11340

TH-F6 RA25



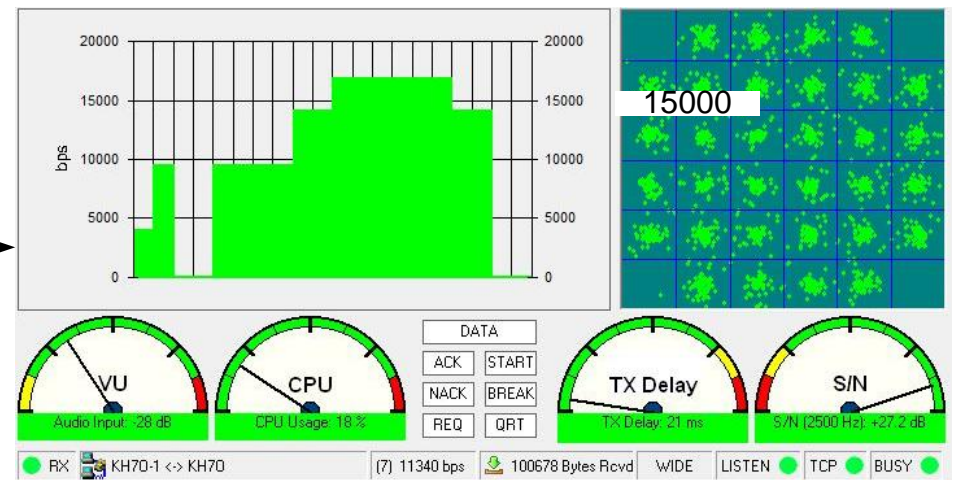
TRANSMIT 11340

IC208H RED SIGNALINK



TRANSMIT 11340

THF6 RA25



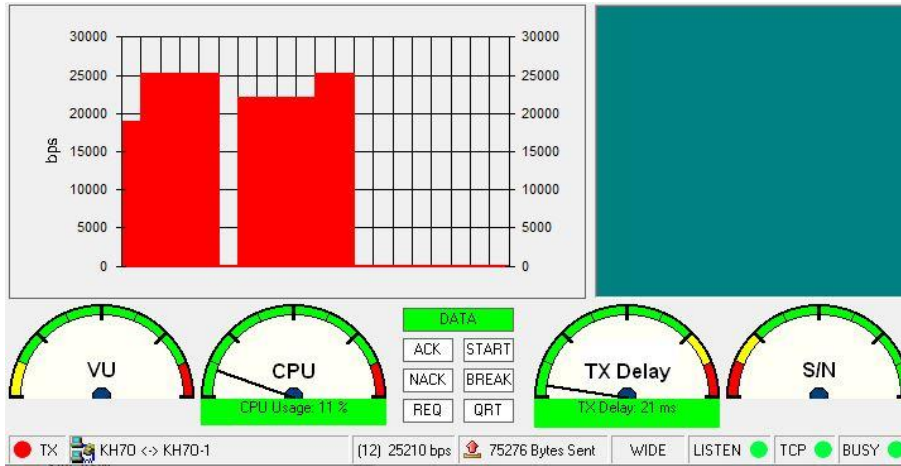
RECEIVE 11340



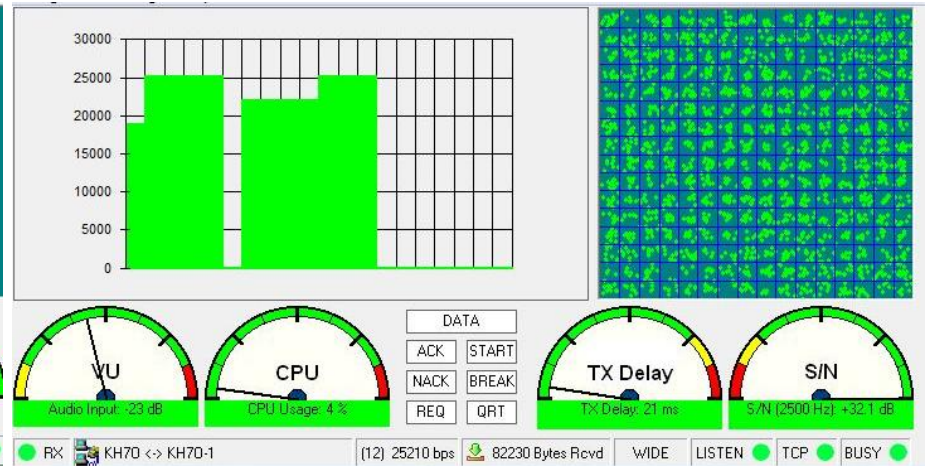
DR135
DRA50



F6
RA25



DRA50 DR135 TO F6 RA25 25210



F6 RA25 RX 25210 FROM DRA50 DR135