432 MHz Transverter WA3JUF 1987

Amp1 = MMIC + 2 x SD1520
Amp2 = SD1458
Amp3 = SD1463/MGV0105-100
or 2xSD1468 modified EB-67 notes
LO crystal with 70deg C PTC thermistor
Postamp = SD1040/2N4109
Diplexer = WB3JYO design
BPF = Toko 252MT1111
PD = resistive divider to set +10dBm
@ SRA-1M and +17dBm @ SRA-1H
IF atten adjusted for 100W at antenna relay