A schematic diagram titled "IF1" containing the following labeled components and text:

Top-left section (op-amp stage):
- R1 1k
- C1 10n
- C2 22n
- R3 22k
- C5 0.1u
- -12V
- U2A TL082
- SC1
- C7 0.1u
- +12V

Transistor array section:
- R4 10k
- +12V
- P1 500k
- R2 33k
- R5 221
- Q1A MAT04 (pins 2, 3)
- Q1D MAT04 (pins 14, 13, 12)
- R6 33k
- R7 221
- L1 47u
- Q1B MAT04 (pins 6, 7, 5)
- Q1C MAT04 (pins 8, 9, 10)
- R9 33k
- R10 33k
- -12V
- C6 1n

Voltage regulators (top-right):
- U1 LM78L05AC/TO92, +5V, VOUT, GND, VIN, +12V
- C3 0.1u
- C4 0.1u
- GND
- U3 LM79L05AC/TO, -5V, OUT, GND, IN, -12V
- C8 0.1u
- C9 0.1u

Bottom section (AD603AQ amplifiers):
- EC1
- 1.58V
- EC2
- U4A AD603AQ: GPOS, GNEG, COMM, FDBK, VINP, VOUT, VPOS, VNEG
- U5A AD603AQ: GPOS, GNEG, COMM, FDBK, VINP, VOUT, VPOS, VNEG
- J1 Pad
- C17 10n
- R15 221
- C10 5.6p
- R12 0
- R14 70
- C18 47pF
- L4 2.3u
- C19 82F
- C20 270pF
- C21 330pF
- C11 5.6p
- R13 0
- C27 0.1u, C28 0.1u
- L5 47u, L6 47u
- C32 0.1u, C33 0.1u
- C29 0.1u, C30 0.1u
- L7 47u, L8 47u
- C34 0.1u, C35 0.1u

Right section (crystal filter):
- +12V
- R11 220
- C12 10n
- Q2 2N2369
- L2 4.7u
- Y1 #10, C13 27p
- Y2 #6, C14 22p
- Y3 #8, C15 22p
- Y4 #3, C16 18p
- L3 3.95u
- IFO
- C22 15p, C23 56p, C24 56p, C25 47p, C26 15p
- C31 0.1u
- P2 100
- R17 330
- -12V

Text box:
Freq.centrale f0 (MHz)= 9,035000
BW (Hz)= 2500
Ro(in)   (ohm)= 199,116   Rin > Ro(in) (ohm)= 450
Ro(out) (ohm)= 199,116   Rout> Ro(out)(ohm)= 450
Qf= 3614   q0= 40,6

Power rails:
- -5V
- +5V