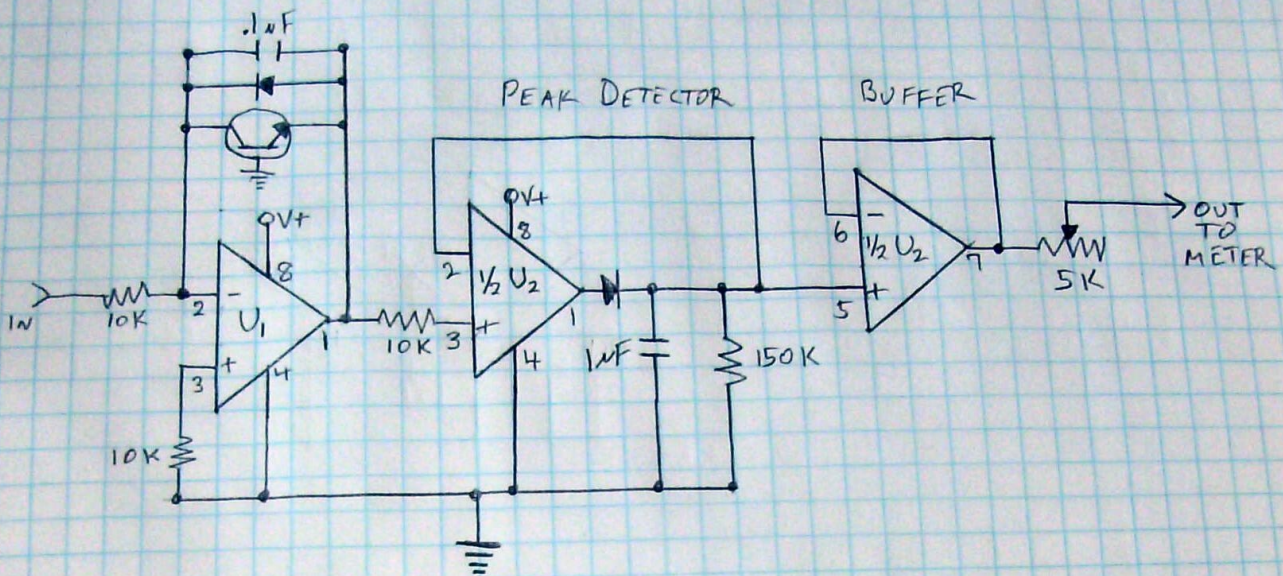


LOGARITHMIC AMP

S METER CIRCUIT FOR MST 2



- 2 - U_1 AND U_2 LM 358
- 2 - DIODES 1N914 OR 1N4148
- 1 - TRANSISTOR 2N3904
- 3 - $10K$ RESISTORS
- 1 - $150K$ RESISTOR

- 1 - $0.1\mu F$ DISC CAP
- 1 - $1\mu F$ POLY OR ELECTROLYTIC CAP
- 1 - $5K$ TRIM RESISTOR

ADAPTED FROM W2AEW VIDEO AND "DESIGN OF OP-AMPS WITH EXPERIMENTS" BY SAMS PUBLISHING