

Change Summary:

1. The power supply for U7 changed from +24V, -5V to +/- 15V
2. The output of U10A is routed to the inverting input of U9 through a 390 ohm resistor
3. Attenuator AT1 is chosen to limit the overall output power to less than 1.5 watts to protect the AOM from damage.
4. Attenuator AT7 is chosen to control the dynamic range of U10A

