



75 W Class A linear UHF Amplifier. Designed for TV transposers and transmitters, Avionix, this amplifier incorporates microstrip technology and discrete linear push-pull transistors with diffused emitter ballast resistors to enhance ruggedness and reliability. This is a complete factory tested amplifier.

- 960-1,220 MHz
- extended 1,450 MHz
- 28 Volts
- Input/Output 50 Ω - 50 Ω
- Pout : 75 W (CW)
- Input drive 1W
- Gain :16 dB Min
- Thermally Compensated
- APL Corrector on board