

HA SERIES

■ MODELS HA-201T : HA-30



MODEL HA-201T



MODEL HA-30

■ FEATURES

- Low Noise Figure
- Adjustable Slope Control (HA-201T)
- High Input Capability
- FM Trap (HA-30)
- Output Test Port (HA-30)

▼ CUSTOMER NOTES:

HA-201T : 20DB LOW NOISE AMPLIFIER

The **HA-201T** is a low noise, high output amplifier well suited for small channel capacity CATV amplification where slope adjustment is needed.

HA-30 : 30DB VHF/FM AMPLIFIER

The **HA-30** has been specially designed for MDU, off-air VHF antenna systems requiring separate band level controls, FM traps, high gain and output.

HA SERIES

SPECIFICATIONS

FORWARD PATH	HA-201T	HA-30
Frequency	50 - 500 MHz	54 - 108, 174 - 216 MHz
Gain	20 dB	31 dB
Gain Adjustment Range	–	15 dB
FM Trap	–	(2) -20 dB (Switchable)
Maximum Input (7 Ch.)	23 dBmV	21 dBmV
Maximum Output (7 Ch.)	43 dBmV	52 dBmV
Slope	8 dB (Adj.)	–
GENERAL		
Power Requirements	117VAC, 60 Hz, 3 W	117VAC, 60 Hz, 3 W
Operating Temperature	-20° to 60° Celsius	-20° to 60° Celsius
Dimensions	3.5" x 2" x 1.25"	8.375" x 3.75" x 2"
Weight	.7 lbs.	2.25 lbs.