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UHF-VHF-FM Distribution Amplifier

MCM Part #: 33-2680 | Distributed By
MCM Part #: TA-52

The TA-52 is a 52dB gain UHF/VHF/FM broadband distribution amplifier designed to function as a reliable, key component in medium and large MATV systems. Signal control is provided through front panel design. UHF/VHF input may be combined or separated by use of a single throw switch.



Low band VHF, high band VHF and UHF frequencies have separate gain controls and switchable 10dB input attenuators. Features include switchable FM trap and backmatch -20dB test point.

Specifications:

- Bandwidth: Low band: 54~108MHz, High band: 174~216MHz, UHF: 470~806MHz
- Gain minimum: 48dB
- Output capability: 60dBmV (3 channels)
- Input attenuators: 10dB
- Impedance, input and output: 75ohm
- Power requirements: 115VAC, 60Hz, 25W

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