



2 Way Drop Amplifier

DESCRIPTION:

1GHz 2 WAY DROP AMPLIFIER WITH FORWARD AND REVERSE PATH - 10dB

Ideal for long cable drops or multiple subscriber TV sets Available in forward and return path (5-42MHz) with power with F-type power transformer allowing the use of coax cable readily available Comes with 120VAC power transformer (220VAC optional) and Solder back housing for - 130dB RFI shielding.

Specifications:

- NO. OF OUTPUT: One
- Bandwidth ONE (2-Way)
- Forward 50-1000 MHz
- Reverse 5 to 40 MHz f& Gain Forward 10 +/-1 dB
- Gain Reverse -0.6 dB
- Flatness Passband +/-1 dB
- Return Loss Min. 14 dB
- Noise Figure 7 dB f& RFI Shielding 130 dB
- DIST. X-Mod. -70 dBmV
- CTB -65 dBmV & Max. Output 25 dBmV
- Channel Capacity: 151
- Power Consumption: 170 mA 120 VDC