

# Broad Band Amplifier

350 PPM / 450 PPM / 550 PPM /  
5555 / 5555 DX / 5555 FX



**Sharp Vision Broad Band Amplifiers** are used as Line Extender/Branch Amplifier depending on Cable System's requirements.



## Features:

- Powder Coated Housing
- Mains -cum- Power Pass
- PP Voltage Selection LED
- 40dB Gain
- Flat Output Level
- Economical in Price
- Dual RF Output



## Specifications:

● Gain	: 40dB
● Adjustable Gain	: 0 ~ 20dB
● Output Level	: 102dB $\mu$ V
● Slope Control	: 20dB Variable
● Flatness	: $\pm$ 0.75dB
● Monitor	: -20dB
● Mains Voltage	: 220VAC $\pm$ 10%, 50Hz
● Power Pass	: 30/40/50/60 VAC

## Models:

550 PPM / 5555 FX :	Freq. 40 ~ 550 MHz (67 Ch Loading Capacity)
450 PPM / 5555 DX :	Freq. 40 ~ 450 MHz (55 Ch Loading Capacity)
350 PPM / 5555 :	Freq. 40 ~ 350 MHz (42 Ch Loading Capacity)



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