

PZN-360 NETWORK PLATE

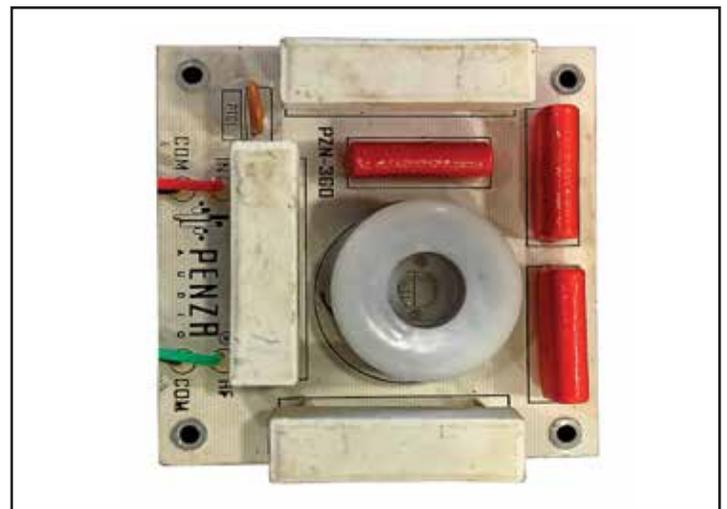
Description-: Penza Audio PZN-360 crossover network, an electronic component used in audio systems, likely for speakers. It features connections labeled "COM" (common), "INT" (input), and "HF" (high frequency), indicating its function in directing specific frequency ranges to appropriate speaker drivers.

Key Specification-:

- It is a passive audio crossover network, meaning it uses passive electronic components and does not require an external power source for its operation.
- Its primary purpose is to filter incoming audio signals, splitting the full frequency range into specific bands.
- It is commonly used in multi-way speaker systems, such as 2-way setups, to ensure each speaker receives only the frequencies.
- A well-designed passive crossover can help present a more stable and predictable impedance load to the amplifier, potentially improving performance.

Features-:

MODEL NO.	PZN-360
MODEL	PZN-360
TYPE	Network Plate
BRAND	Penza
USAGE	Upto 25 Watt HF Driver



PZN-360