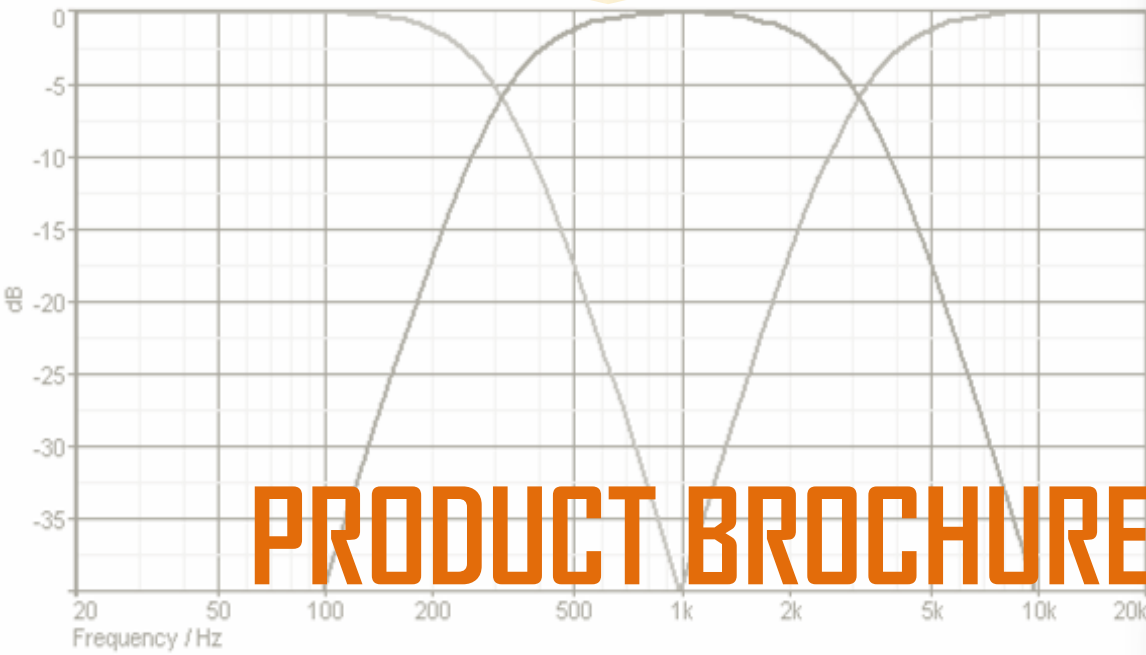


# ACG NETWORKS

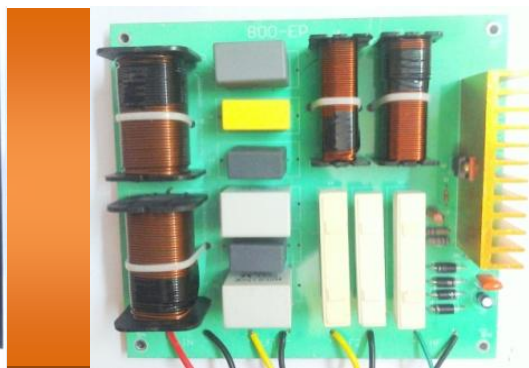
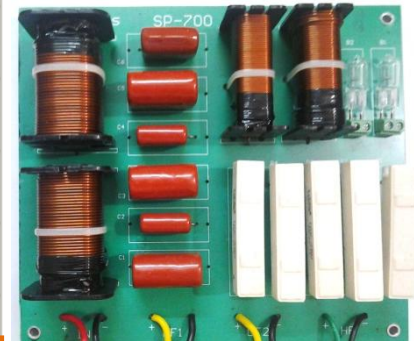
HIGH FREQUENCY BAND PASS  
 LOW FREQUENCY BAND PASS  
 ULTRA LOW FREQUENCY BAND PASS

FIRST ORDER FILTER  
 SECOND ORDER FILTER  
 THIRD ORDER FILTER  
 FOURTH ORDER FILTER

LINKWITZ- RILEY X-OVER  
 BUTTERWORTH X-OVER  
 BASSEL X-OVER  
 CHEBYCHEV (Q1) X-OVER



## PRODUCT BROCHURE



PROFESSIONAL AUDIO  
 CROSSOVER NETWORKS

[www.acgnetworks.co.in](http://www.acgnetworks.co.in)

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 Contact No.: +91-9953293429

Email: [acgnetworks.delhi@gmail.com](mailto:acgnetworks.delhi@gmail.com)

*ACG Networks has been engaged in the Crossover Network industry since a decade and has developed profound professional Crossover Networks for all kinds of acoustic requirements.*

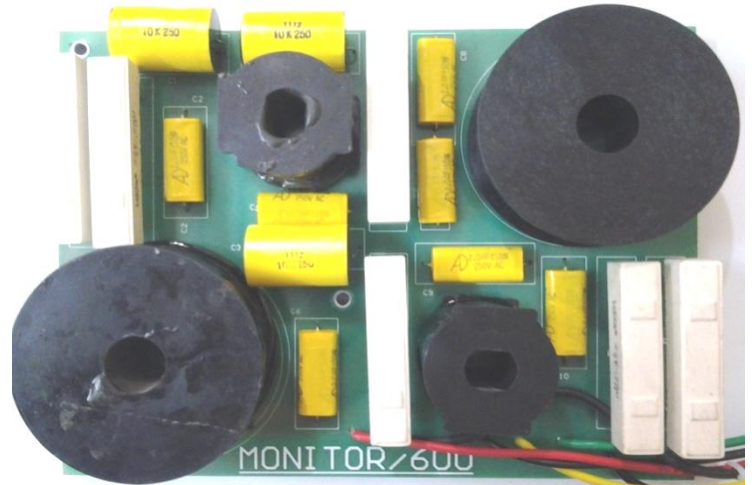
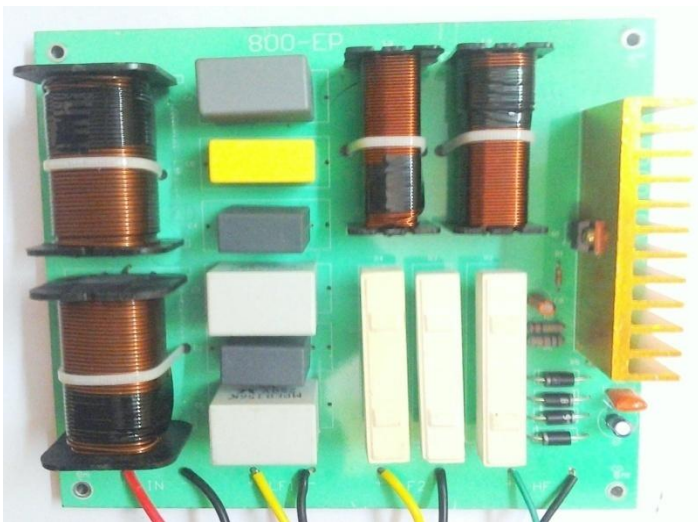
*We are market leaders in developing cutting edge technology and delivering advanced and efficient products to our clients. Our clientele includes auspicious names spread across the nation.*

*Our product range is over 30 successful models which have catered to the standard and custom needs of the clients.*

## ACG Networks

### Key Highlights:

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- ❖ Value Customer Relationship
- ❖ Leaders in Crossover R & D
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- ❖ Offer Unique and Distinguished Models
- ❖ Influential Market Presence- Catering to More Than 8 States in India
- ❖ Offer Standard and Custom Build Designs
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- ❖ Quick Order Processing and Delivery
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- ❖ Continuous Growing Business Network
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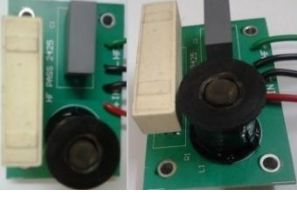



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Contact No.: +91-9953293429**

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Product Bouquet

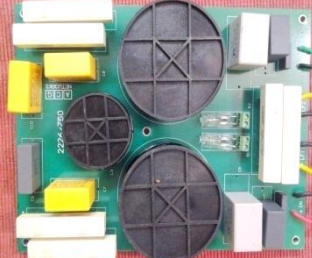
|                                                                                    |                                                                                                                                                                                                                |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model No: <b>2425</b> Recommended HF Driver: upto 30W                              |                                                                                                                                                                                                                |
|    | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 30 W<br>Crossover Freq: 4500 Hz<br>Nominal Impedance: 8 Ω<br>High Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 50 X 80 X 52   |
|                                                                                    | <b>Key Features:</b><br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                                                           |
| Model No: <b>HFPT- 51</b> Recommended HF Driver: upto 30W                          |                                                                                                                                                                                                                |
|    | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 30 W<br>Crossover Freq: 4500 Hz<br>Nominal Impedance: 8 Ω<br>High Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 75 X 90 X 42   |
|                                                                                    | <b>Key Features:</b><br>PTC Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                                 |
| Model No: <b>D- 26</b> Recommended HF Driver: upto 50W                             |                                                                                                                                                                                                                |
| <b>D- 26</b>                                                                       | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 50 W<br>Crossover Freq: 4000 Hz<br>Nominal Impedance: 8 Ω<br>High Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 100 X 100 X 42 |
|                                                                                    | <b>Key Features:</b><br>Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                            |
| Model No: <b>MHD- 26</b> Recommended HF Driver: upto 50W                           |                                                                                                                                                                                                                |
| <b>MHD- 26</b>                                                                     | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 50 W<br>Crossover Freq: 4000 Hz<br>Nominal Impedance: 8 Ω<br>High Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 100 X 105 X 45 |
|                                                                                    | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                     |
| Model No: <b>HFCT- 110</b> Recommended HF Driver: upto 50W                         |                                                                                                                                                                                                                |
|  | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 50 W<br>Crossover Freq: 4000 Hz<br>Nominal Impedance: 8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 100 X 110 X 45  |
|                                                                                    | <b>Key Features:</b><br>PTC Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                                 |
| Model No: <b>PHT</b> Recommended HF Driver: upto 50W                               |                                                                                                                                                                                                                |
|  | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 50 W<br>Crossover Freq: 4000 Hz<br>Nominal Impedance: 8 Ω<br>Low Pass Filter Slope: 18 dB/ Octave<br>Dimensions (mm): 90 X 105 X 42   |
|                                                                                    | <b>Key Features:</b><br>PTC Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                                 |

ONE-WAY AUDIO CROSSOVER NETWORKS


|                                                                       |                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Model No: D- 450</b> <b>Recommended HF Driver: upto 60W</b>        |                                                                                                                                                                                                                   |
|                                                                       | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 60 W<br>Crossover Freq: 2500 Hz<br>Nominal Impedance: 8 Ω<br>High Pass Filter Slope: 18 dB/ Octave<br>Dimensions (mm): 115 X 135 X 42    |
|                                                                       | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                        |
| <b>Model No: D- 450/ 4440</b> <b>Recommended HF Driver: upto 60W</b>  |                                                                                                                                                                                                                   |
|                                                                       | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 60 W<br>Crossover Freq: 2500 Hz<br>Nominal Impedance: 8 Ω<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 115 X 130 X 45    |
|                                                                       | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                        |
| <b>Model No: D- 750</b> <b>Recommended HF Driver: upto 100W</b>       |                                                                                                                                                                                                                   |
| <b>D- 750</b>                                                         | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 100 W<br>Crossover Freq: 2000 Hz<br>Nominal Impedance: 8 Ω<br>High Pass Filter Slope: 18 dB/ Octave<br>Dimensions (mm): 125 X 115 X 45   |
|                                                                       | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                        |
| <b>Model No: D- 750/ 7200</b> <b>Recommended HF Driver: upto 100W</b> |                                                                                                                                                                                                                   |
|                                                                       | <b>Application:</b> Tweeter<br><b>Specifications:</b><br>Power Capacity: 100 W<br>Crossover Freq: 2000 Hz<br>Nominal Impedance: 8 Ω<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 145 X 150 X 45   |
|                                                                       | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                        |
| <b>Model No: LFSW- 1412</b> <b>Recommended LF Driver: upto 250W</b>   |                                                                                                                                                                                                                   |
|                                                                       | <b>Application:</b> Sub-Woofers<br><b>Specifications:</b><br>Power Capacity: 250 W<br>Crossover Freq: 250 Hz<br>Nominal Impedance: 4 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 95 X 98 X 45   |
|                                                                       | <b>Key Features:</b><br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                                                              |
| <b>Model No: P- 180/ 2242</b> <b>Recommended LF Driver: upto 600W</b> |                                                                                                                                                                                                                   |
|                                                                       | <b>Application:</b> Sub-Woofers<br><b>Specifications:</b><br>Power Capacity: 600 W<br>Crossover Freq: 250 Hz<br>Nominal Impedance: 4 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 128 X 130 X 50 |
|                                                                       | <b>Key Features:</b><br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                                                              |

|                                                                                                |                                                                                                                                                                                                                             |                                                                                                                                                                            |
|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Model No: 1215/450 Recommended HF Driver: upto 60W &amp; LF Drivers: upto 400W + 400W</b>   |                                                                                                                                                                                                                             |                                                                                                                                                                            |
|                | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |
|                                                                                                | <b>Specifications:</b><br>Power Capacity: 800 W<br>Crossover Freq: 2500 Hz<br>Nominal Impedance: 4/8Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 18 dB/ Octave<br>Dimensions (mm): 175 X 195 X 45   |                                                                                                                                                                            |
| <b>Model No: SP-700 Recommended HF Driver: upto 60W &amp; LF Drivers: upto 400W + 400W</b>     |                                                                                                                                                                                                                             |                                                                                                                                                                            |
|                | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |
|                                                                                                | <b>Specifications:</b><br>Power Capacity: 850 W<br>Crossover Freq: 2500Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 175 X 195 X 45   |                                                                                                                                                                            |
| <b>Model No: 800- EP Recommended HF Driver: upto 60W &amp; LF Drivers: upto 400W + 400W</b>    |                                                                                                                                                                                                                             |                                                                                                                                                                            |
|               | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      | <b>Key Features:</b><br>Electronic Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance      |
|                                                                                                | <b>Specifications:</b><br>Power Capacity: 850 W<br>Crossover Freq: 2500 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 195 X 175 X 50  |                                                                                                                                                                            |
| <b>Model No: 900- HD Recommended HF Driver: upto 100W &amp; LF Drivers: upto 400W + 400W</b>   |                                                                                                                                                                                                                             |                                                                                                                                                                            |
|              | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      | <b>Key Features:</b><br>Provision for 1" & 2" Throat Tweeter<br>High Power Transformer<br>High Quality Capacitors<br>High Wattage Silicon Resistance                       |
|                                                                                                | <b>Specifications:</b><br>Power Capacity: 900 W<br>Crossover Freq: 2000 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 18 dB/ Octave<br>High Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 165X185X110     |                                                                                                                                                                            |
| <b>Model No: 2226/ 750 Recommended HF Driver: upto 100W &amp; LF Drivers: upto 500W + 500W</b> |                                                                                                                                                                                                                             |                                                                                                                                                                            |
|              | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |
|                                                                                                | <b>Specifications:</b><br>Power Capacity: 1200 W<br>Crossover Freq: 1500 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 18 dB/ Octave<br>Dimensions (mm): 175 X 235 X 45 |                                                                                                                                                                            |

**Model No: 2226/ 750 HD Recommended HF Driver: upto 125W & LF Drivers: upto 600W + 600W**


|                                                                                  |                                                                                                                                                                                                                             |                                                                                                                                                                            |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      |                                                                                                                                                                            |
|                                                                                  | <b>Specifications:</b><br>Power Capacity: 1300 W<br>Crossover Freq: 1500 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 18 dB/ Octave<br>Dimensions (mm): 175 X 235 X 45 | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |

**Model No: 1250/ 750 EP Recommended HF Driver: upto 125W & LF Drivers: upto 600W + 600W**

|                                                                                  |                                                                                                                                                                                                                             |                                                                                                                                                                       |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      |                                                                                                                                                                       |
|                                                                                  | <b>Specifications:</b><br>Power Capacity: 1350 W<br>Crossover Freq: 2000 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 207 X 215 X 50 | <b>Key Features:</b><br>Electronic Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |


**BEST SELLING**

**Model No: 1200 Watt Recommended HF Driver: upto 60W & LF Drivers: upto 500W + 500W**

|                                                                                   |                                                                                                                                                                                                                             |                                                                                                                                                                |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      |                                                                                                                                                                |
|                                                                                   | <b>Specifications:</b><br>Power Capacity: 1200 W<br>Crossover Freq: 2000 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 155 X 165 X 50 | <b>Key Features:</b><br>PTC Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |

**BEST SELLING**

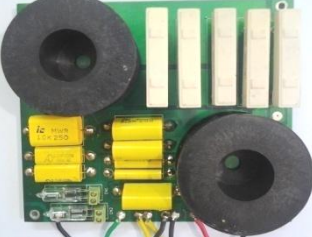
**Model No: 1250 Watt Recommended HF Driver: upto 100W & LF Drivers: upto 500W + 500W**

|                                                                                    |                                                                                                                                                                                                                             |                                                                                                                                      |
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|  | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      |                                                                                                                                      |
|                                                                                    | <b>Specifications:</b><br>Power Capacity: 1250 W<br>Crossover Freq: 2000 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 155 X 165 X 50 | <b>Key Features:</b><br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |

**Model No: 1440 Watt Recommended HF Driver: upto 125W & LF Drivers: upto 600W + 600W**

|                  |                                                                                                                                                                                                              |                                                                                                                                                                                  |
|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1440 Watt</b> | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                       |                                                                                                                                                                                  |
|                  | <b>Specifications:</b><br>Power Capacity: 1440 W<br>Crossover Freq: 2000 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): | <b>Key Features:</b><br>Double Filament + PTC Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |

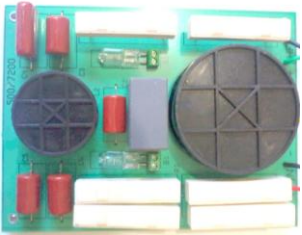
**Model No: 1500 Watt Recommended HF Driver: upto 125W & LF Drivers: upto 600W + 600W**

|                                                                                    |                                                                                                                                                                                                                             |                                                                                                                                                                                  |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>Application:</b> 2 Woofer & Tweeter                                                                                                                                                                                      |                                                                                                                                                                                  |
|                                                                                    | <b>Specifications:</b><br>Power Capacity: 1500 W<br>Crossover Freq: 1500 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 18 dB/ Octave<br>Dimensions (mm): 175 X 235 X 45 | <b>Key Features:</b><br>Double Filament + PTC Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |

|                                                                                    |                                                                                                                                                                                                                                                                    |                                                       |                                                                                                                                                                            |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model No: <b>206</b>                                                               |                                                                                                                                                                                                                                                                    | Recommended HF Driver: upto 10W & LF Driver: upto 40W |                                                                                                                                                                            |
|    | <b>Application:</b> Woofer & Tweeter<br><b>Specifications:</b><br>Power Capacity: 50 W<br>Crossover Freq: 2500 Hz<br>Nominal Impedance: 4 Ω<br>Low Pass Filter Slope: 6 dB/ Octave<br>High Pass Filter Slope: 6 dB/ Octave<br>Dimensions (mm): 45 X 70 X 30        |                                                       | <b>Key Features:</b><br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance                                       |
|                                                                                    | Model No: <b>300/ 50</b>                                                                                                                                                                                                                                           |                                                       | Recommended HF Driver: upto 50W & LF Drivers: upto 150W + 150W                                                                                                             |
|    | <b>Application:</b> Woofer & Tweeter<br><b>Specifications:</b><br>Power Capacity: 300 W<br>Crossover Freq: 4500 Hz<br>Nominal Impedance: 8 Ω<br>Low Pass Filter Slope: -<br>High Pass Filter Slope: 12 dB/ Octave<br>Dimensions (mm): 95 X 95 X 45                 |                                                       | <b>Key Features:</b><br>PTC Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance             |
|                                                                                    | Model No: <b>12/ 300 PT</b>                                                                                                                                                                                                                                        |                                                       | Recommended HF Driver: upto 50W & LF Drivers: upto 150W + 150W                                                                                                             |
|   | <b>Application:</b> Woofer & Tweeter<br><b>Specifications:</b><br>Power Capacity: 300 W<br>Crossover Freq: 4000 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 6 dB/ Octave<br>Dimensions (mm): 115 X 135 X 45  |                                                       | <b>Key Features:</b><br>PTC Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance             |
|                                                                                    | Model No: <b>1215/ 350</b>                                                                                                                                                                                                                                         |                                                       | Recommended HF Driver: upto 60W & LF Driver: upto 300W                                                                                                                     |
|  | <b>Application:</b> Woofer & Tweeter<br><b>Specifications:</b><br>Power Capacity: 450 W<br>Crossover Freq: 2500 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 18 dB/ Octave<br>Dimensions (mm): 135 X 185 X 45 |                                                       | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |
|                                                                                    | Model No: <b>SP- 350</b>                                                                                                                                                                                                                                           |                                                       | Recommended HF Driver: upto 60W & LF Driver: upto 300W                                                                                                                     |
|  | <b>Application:</b> Woofer & Tweeter<br><b>Specifications:</b><br>Power Capacity: 500 W<br>Crossover Freq: 2500 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 165 X 170 X 50 |                                                       | <b>Key Features:</b><br>Double Filament Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance |
|                                                                                    | Model No: <b>400- EP</b>                                                                                                                                                                                                                                           |                                                       | Recommended HF Driver: upto 60W & LF Driver: upto 300W                                                                                                                     |
|  | <b>Application:</b> Woofer & Tweeter<br><b>Specifications:</b><br>Power Capacity: 500 W<br>Crossover Freq: 2500 Hz<br>Nominal Impedance: 4/8 Ω<br>Low Pass Filter Slope: 12 dB/ Octave<br>High Pass Filter Slope: 24 dB/ Octave<br>Dimensions (mm): 165 X 170 X 50 |                                                       | <b>Key Features:</b><br>Electronic Circuit Protection<br>High Power and Low Resistance Coils<br>High Quality Non- Polar Capacitors<br>Top Grade WW Ceramic Resistance      |

BEST SELLING

Model No: **500/ 7200** Recommended HF Driver: upto 100W & LF Driver: upto 500W



**Application:** Woofer & Tweeter

**Specifications:**

Power Capacity: 650 W  
 Crossover Freq: 2000 Hz  
 Nominal Impedance: 4/8 Ω  
 Low Pass Filter Slope: 12 dB/ Octave  
 High Pass Filter Slope: 18 dB/ Octave  
 Dimensions (mm): 142 X 198 X 45

**Key Features:**

Double Filament Circuit Protection  
 High Power and Low Resistance Coils  
 High Quality Non- Polar Capacitors  
 Top Grade WW Ceramic Resistance

Model No: **Monitor** Recommended HF Driver: upto 100W & LF Driver: upto 600W



**Application:** Woofer & Tweeter

**Specifications:**

Power Capacity: 650 W  
 Crossover Freq: 1500 Hz  
 Nominal Impedance: 4/8 Ω  
 Low Pass Filter Slope: 12 dB/ Octave  
 High Pass Filter Slope: 24 dB/ Octave  
 Dimensions (mm): 165 X 220 X 45

**Key Features:**

High Power and Low Resistance Coils  
 High Quality Non- Polar Capacitors  
 Top Grade WW Ceramic Resistance

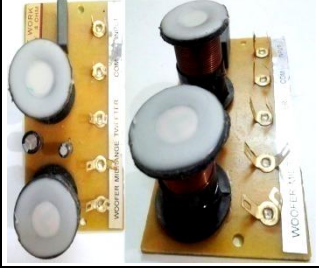
BEST SELLING

TWO-WAY AUDIO CROSSOVER NETWORKS



Model No: **306**

Recommended Tweeter: upto 10W, Sub-Woofers: upto 40W & Mid Out: upto 10W



**Application:** Woofer, Sub- Woofer & Tweeter

**Specifications:**

Power Capacity: 50 W  
 Crossover Freq: 750 Hz & 4000 Hz  
 Nominal Impedance: 4/8Ω  
 Low Pass Filter Slope: 6 dB/ Octave  
 High Pass Filter Slope: 6 dB/ Octave  
 Dimensions (mm): 55 X 90 X 30

**Key Features:**

High Power and Low Resistance Coils  
 High Quality Non- Polar Capacitors  
 Top Grade WW Ceramic Resistance

THREE-WAY AUDIO CROSSOVER NETWORKS