



Power Amplifier Series

- Custom Designed TO-247 MOSFET • Trans-ana (Transconductance Active Nodal Amplifier) • 3-Stage Variable Forced Convection Heat Sink
- Remote Parapunch Bass EQ with Variable Frequency • 1/0 Gauge Power and Ground Connections with Built-in ANL Fusing



Model	Class	4 ohm CEA Power	2 ohm	Bridged 4 ohm
T400-2	A/B	120Wx2	200Wx2	400Wx1
T600-2	A/B	200Wx2	300Wx2	600Wx1
T400-4	A/B	60Wx4	100Wx4	200Wx2
T600-4	A/B	100Wx4	150Wx4	300Wx2
T8004	A/B	50Wx4	200Wx4	400Wx2
T500-1bd	A/B	250Wx1	400Wx1	300Wx1
T1500-1bd	A/B	500Wx1	1000Wx1	300Wx1
T10001bd	bd	500Wx1	1000Wx1	-
T20001bd	bd	750Wx1	2000Wx1	-
T40001bd	bd	2000Wx1	4000Wx1	-

Punch Amplifier Series

- DTM (Dynamic Thermal Management) • MOSFET Power Supply
- ON-Board PEQ (Punch Equalization) with 18db of Boost at 35Hz
- MOSFET Output Section • Variable Crossover



Model	Channels	4 ohm	2 ohm	4 ohm Bridged
P200-2	2	50Wx2	100Wx2	200Wx1
P400-2	2	100Wx2	200Wx2	400Wx1
P500-2	2	125Wx2	250Wx2	500Wx1
P400-4	4	50Wx4	100Wx4	200Wx2
P300-1	1	150Wx1	300Wx1	-
P1000-1bd	1	250Wx1	500Wx1	-

Power Co-axials

Common Features:

- Polyurethane Surround • .75" Aluminum Dome Tweeter • Cold Rolled Steel Vented • Injection Molded Polypropylene Cone • Proprietary



Model	Type	Size	Power	Grilles
T142C	2-Way	4"	40W RMS/80W Peak	X
T152C	2-Way	5.25"	60W RMS/120W Peak	X
T162C	2-Way	6.5"	75W RMS/150W Peak	X
T1462C	2-Way	4 x 6"	40W RMS/80W Peak	-
T1572C	2-Way	5 x 7"	75W RMS/150W Peak	-
T1682C	2-Way	6 x 8"	75W RMS/150W Peak	-
T1692C	2-Way	6 x 9"	100W RMS/200W Peak	X
T1693C	3-Way	6 x 9"/1"	110W RMS/220W Peak	X

Dealer Contract Required

– Territory Restrictions –



Power Subwoofers (200 Series)

- High Excursion Thermoplastic Rubber Surround • Dual Die-Cast Aluminum Baskets with Spider Venting • Cast Aluminum Reversible Mount Ring • Aluminum Parabolic Cone • Aluminum Voice Coil



Model	Size	Impedance	Capacity	Motor
T212D2	12"	2 ohm DVC	1000W RMS/2000W Peak	304 oz.
T212D4	12"	4 ohm DVC	1000W RMS/2000W Peak	304 oz.
T215D2	15"	2 ohm DVC	1000W RMS/2000W Peak	304 oz.
T215D4	15"	4 ohm DVC	1000W RMS/2000W Peak	304 oz.

Power Subwoofers

- High Excursion Thermo-Rubber Surround • Anodized Aluminum Voice coil Former/Copper Clad Aluminum Wire • Massive Double Stacked Magnet Motor Assembly



Model	Size	Impedance	Capacity	Motor
T110D2	10"	2 ohm DVC	600W RMS/1200W Peak	102 oz.
T110D4	10"	4 ohm DVC	600W RMS/1200W Peak	102 oz.
T112D2	12"	2 ohm DVC	600W RMS/1200W Peak	124 oz.
T112D4	12"	4 ohm DVC	600W RMS/1200W Peak	124 oz.
T115D2	15"	2 ohm DVC	600W RMS/1200W Peak	220 oz.
T115D4	15"	4 ohm DVC	600W RMS/1200W Peak	220 oz.

Punch Subwoofers

- High Excursion Polyetherester Surround • Die-Cast Aluminum Basket
- Diamond Cut Cast Aluminum Reversible Mounting Ring • Kevlar Fiber Reinforced Paper Cone • Double-Stacked Ferrite Magnet



Model	Size	Impedance	Capacity	Motor
P3D210	10"	2 ohm DVC	400W RMS/800W Peak	78 oz.
P3D410	10"	4 ohm DVC	400W RMS/800W Peak	78 oz.
P3D212	12"	2 ohm DVC	500W RMS/1000W Peak	102 oz.
P3D412	12"	4 ohm DVC	500W RMS/1000W Peak	102 oz.
P3D215	15"	2 ohm DVC	500W RMS/1000W Peak	102 oz.
P3D415	15"	4 ohm DVC	500W RMS/1000W Peak	102 oz.

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Punch 'P2' Subwoofers

- Parabolic Injection Molded Polypropylene Cone
- Double Stack Ferrite Magnet • Venturi-Effect Center Pole Venting Cooling/System that is Incorporated into the Diamond Cut Cast Aluminum Motor Cover



Model	Size	Impedance	Capacity	Motor
P2D28	8"	2 ohm DVC	200W RMS/400W Peak	38 oz.
P2D48	8"	4 ohm DVC	200W RMS/400W Peak	38 oz.
P2D210	10"	2 ohm DVC	250W RMS/500W Peak	62 oz.
P2D410	10"	4 ohm DVC	250W RMS/500W Peak	62 oz.
P2D212	12"	2 ohm DVC	250W RMS/500W Peak	62 oz.
P2D412	12"	4 ohm DVC	250W RMS/500W Peak	62 oz.
P2D215	15"	2 ohm DVC	250W RMS/500W Peak	78 oz.
P2D415	15"	4 ohm DVC	250W RMS/500W Peak	78 oz.

Punch 'P1' Subwoofers

- Parabolic Injection Molded Polypropylene Cone
- Linear Spider with Stitched 16 AWG Tinsel Leads
- ABS Rubber Motor Cover • Optimized for either Sealed or Vented Enclosures



Model	Size	Impedance	Capacity	Motor
P1S48	8"	4 ohm SVC	150W RMS/300W Peak	26 oz.
P1S88	8"	8 ohm SVC	150W RMS/300W Peak	26 oz.
P1S410	10"	4 ohm SVC	150W RMS/300W Peak	40 oz.
P1S810	10"	8 ohm SVC	150W RMS/300W Peak	40 oz.
P1S412	12"	4 ohm SVC	150W RMS/300W Peak	40 oz.
P1S812	12"	8 ohm SVC	150W RMS/300W Peak	40 oz.
P1S415	15"	4 ohm SVC	200W RMS/400W Peak	54 oz.
P1S815	15"	8 ohm SVC	200W RMS/400W Peak	54 oz.

Punch Co-axials

Common Features:

- Titanium Composite Dome Tweeter
- Mica Injected Polypropylene Cone



Model	Type	Size	Power	Grilles
P132C	2-Way	3.5"	15W RMS/30W Peak	X
P142C	2-Way	4"	30W RMS/60W Peak	X
P152C	2-Way	5.25"	40W RMS/80W Peak	X
P163C	3-Way	6.5"	50W RMS/100W Peak	X
P162C	2-Way	6" shallow	50W RMS/100W Peak	X
P1462C	2-Way	4 x 6"	30W RMS/60W Peak	-
P1572C	2-Way	5 x 7"	60W RMS/120W Peak	-
P1683C	3-Way	6 x 8"	60W RMS/120W Peak	-
P1692C	2-Way	6 x 9"	75 RMS/150 Peak	X
P1694C	4-Way	6 x 9"	75 RMS/150 Peak	X

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Prime Amplifiers

- Unregulated Power Supply • On-Board Punch Bass • Remote Level Control (R500-1) • 12dB/Octave Crossover • All Amps are 4 ohm Mono (Bridged) Stable, except the R500-1 (2 ohm Stable)



Model	Channels	4 ohms	2 ohm	4 ohms Bridged
R150-2	2	50W x 2	75W x 2	150W x 1
R300-4	4	50W x 4	75W x 4	150W x 2
R500-1	Mono	320W x 1	500W x 1	-

Prime Subwoofers

- 18 AWG Stamped Steel Frame • 12 AWG Compression Terminals
- Parabolic Polypropylene Cone • Optimized for Sealed Enclosures
- Available in Single (4 ohm) and Dual (2 ohm) Sealed Enclosures



Model	Size	RMS Watts/Peak Watts	ohms
R1S410	10" Subwoofer	150W/300W	4
R1S412	12" Subwoofer	150W/300W	4

Prime Coaxials

- 18 AWG Stamped Steel Frame • Mica Injected Polypropylene Cone • Includes Grilles and Mounting Hardware • 1/2" (13mm) Mylar Balance Dome Tweeter



Model	Description	RMS Watts/Peak Watts
R152	5.25" Full Range Coaxial	35W/70W
R1653	6.5" Full Range 3-Way	40W/80W
R1693	6 x 9" Full Range 3-Way	60W/120W

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