



Rockford Fosgate jaehinnakiri 2010.Märts

hinnad sisaldavad käibemaksu 20%

Punch Amplifiers		SJH
P200-2	50W x 2 @ 4-Ohms RMS, 100W x 2 @ 2-Ohms RMS, 200W x 1 @ 4-Ohms bridged RMS. 74 Watts x 2 @ 4-Ohms 0° Res 131 Watts x 2 @ 2-Ohms 0° Res, 68% @ 4-Ohm, 62% @ 2-Ohm, Class A/B, 20Hz to 20kHz +/- 1.0dB. High-Pass (HP): 50Hz-500Hz 12dB/octave Butterworth Low-Pass (LP): 50-500Hz 12dB/octave Butterworth, Optional PEQ Remote Punch EQ (overrides built-in Punch EQ2), Punch EQ2 Bass: 0dB to +18dB @ 45Hz and/or Punch EQ2 Treble: 0dB to +12dB @ 12kHz. 5.71 x 19.37 x 22.80 (cm) CEA-2006 Compliant	3 254
P400-2	100W x 2 @ 4-Ohms RMS, 200W x 2 @ 2-Ohms RMS, 400W x 1 @ 4-Ohms bridged RMS. 140 Watts x 2 @ 4-Ohms 0° Res 334 Watts x 2 @ 2-Ohms 0° Res, 70% @ 4-Ohm, 65% @ 2-Ohm, Class A/B, 20Hz to 20kHz +/- 1.0dB. High-Pass (HP): 50Hz-500Hz 12dB/octave Butterworth Low-Pass (LP): 50-500Hz 12dB/octave Butterworth, Optional PEQ Remote Punch EQ (overrides built-in Punch EQ2), Punch EQ2 Bass: 0dB to +18dB @ 45Hz and/or Punch EQ2 Treble: 0dB to +12dB @ 12kHz. 5.71 x 19.37 x 26.03 (cm) CEA-2006 Compliant	4 068
P500-2	125W x 2 @ 4-Ohms RMS, 250W x 2 @ 2-Ohms RMS, 500W x 1 @ 4-Ohms bridged RMS. 229 Watts x 2 @ 4-Ohms 0° Res 371 Watts x 2 @ 2-Ohms 0° Res, 71% @ 4-Ohm, 66% @ 2-Ohm, Class A/B, 20Hz to 20kHz +/- 1.0dB. High-Pass (HP): 50Hz-500Hz 12dB/octave Butterworth Low-Pass (LP): 50-500Hz 12dB/octave Butterworth, Optional PEQ Remote Punch EQ (overrides built-in Punch EQ2), Punch EQ2 Bass: 0dB to +18dB @ 45Hz and/or Punch EQ2 Treble: 0dB to +12dB @ 12kHz. 1 RCA Out. Dimensions: 5.71 x 19.37 x 33.07 (cm) CEA-2006 Compliant	5 227
P450.4	50W x 4 @ 4-Ohms RMS, 100W x 4 @ 2-Ohms RMS, 200W x 2 @ 4-Ohms bridged RMS. 86 Watts x 2 @ 4-Ohms 0° Res Front, 144 Watts x 2 @ 2-Ohms 0° Res Front, 85 Watts x 2 @ 4-Ohms 0° Res Rear, 142 Watts x 2 @ 2-Ohms 0° Res Rear, 71% @ 4-Ohm, 70% @ 2-Ohm, Class A/B, 20Hz to 20kHz +/- 1.0dB. Front High-Pass (HP): 50Hz-500Hz 12dB/octave Butterworth, Front Low-Pass (LP): 50-500Hz 12dB/octave Butterworth, Rear High-Pass (HP): 50Hz-500Hz 12dB/octave Butterworth, Rear Low-Pass (LP): 50-500Hz 12dB/octave Butterworth Optional PEQ Remote Punch EQ (overrides built-in Punch EQ2), Punch EQ2 Bass: 0dB to +18dB @ 45Hz and/or Punch EQ2 Treble: 0dB to +12dB @ 12kHz. Dimensions: 5.71 x 19.37 x 33.07 (cm) CEA-2006 Compliant	4 648
P300-1	150W x 1 @ 4-Ohms RMS, 300W x 1 @ 2-Ohms RMS; 240 Watts x 1 @ 4-Ohms 0° Res, 404 Watts x 1 @ 2-Ohms 0° Res Efficiency (average) 69% @ 4-Ohm 65% @ 2-Ohm. High-Pass (HP): 50Hz-500Hz 12dB/octave Butterworth, Low-Pass (LP): 50-500Hz 12dB/octave Butterworth, Punch EQ2 Bass: 0dB to +18dB @ 45Hz and/or, Front Punch EQ2 Treble: 0dB to +12dB @ 12kHz, Optional PEQ Remote Punch EQ (overrides built-in Punch EQ2), Class A/B, 20Hz to 20kHz +/- 1.0dB, 5.71 x 19.37 x 22.80 (cm) CEA-2006 Compliant	3 488
P1001bd	250W x 1 @ 4-Ohms RMS, 500W x 1 @ 2-Ohms RMS, 1000W x 1 @ 1-Ohm RMS; 240 Watts x 1 @ 4-Ohms 0° Res, 404 Watts x 1 @ 2-Ohms 0° Res Efficiency (average) 86% @ 4-Ohm, 84% @ 2-Ohm, 76% @ 1-Ohm. Low-Pass (LP): 35-250Hz 12dB/octave Butterworth, Punch EQ2 Bass: 0dB to +18dB @ 45Hz Infrasonic Filter: Selectable 12dB/Octave, -3dB @ 28Hz, Optional PEQ Remote Punch EQ, Class bd, Frequency Response 20Hz to 250Hz +/- 1.0dB, 5.71 x 19.37 x 36.50 (cm) CEA-2006 Compliant	8 136

Power Elite		
T8004	50x4 @ 4 ohms, 100x4 @ 2 ohms, 200x4 @ 1 ohm, 400x2 @ 2 ohms, variable 40-4kHz HP/LP selectable 12dB/oct Butterworth, 24dB/oct Linkwitz-Riley crossover, 10x crossover switch, 2/4 channel switch, 12dB/Octave Infrasonic filter @ 27Hz, RCA inputs, independent RCA outputs with 12dB/Octave HP/AP/LP Butterworth crossover, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 23" CEA-2006 Compliant	10 465
T10001BD	500x1 @ 4 ohms, 750x1 @ 2 ohms, 1000x1 @ 1 ohm, variable 32-250Hz LP 24dB/Octave Butterworth crossover, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, RCA outputs, MasterSync and bdSync capability, 0/180 Phase control, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 18" CEA-2006 Compliant	9 306
T20001BD	750x1 @ 4 ohms, 1500x1 @ 2 ohms, 2000x1 @ 1 ohm, variable 32-250Hz LP 24dB/Octave Butterworth crossover, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, RCA outputs, MasterSync and bdSync capability, 0/180 Phase control, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 23" CEA-2006 Compliant	17 452
T40001BD	1000x1 @ 4 ohms, 2000x1 @ 2 ohms, 3000x1 @ 1 ohm, variable 32-250Hz LP 24dB/Octave Butterworth crossover, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, RCA outputs, MasterSync and bdSync capability, 0/180 Phase control, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 33" CEA-2006 Compliant	29 086

Power Amplifiers		
T500-1bd	Rated Power 250W x 1 @ 4-Ohms RMS, 400W x 1 @ 2-Ohms RMS, 500W x 1 @ 1-Ohm RMS.Efficiency (average) 86% @ 4-Ohm 81% @ 2-Ohm 76% @ 1-Ohm, Crossover Controls Low-Pass (LP): 35-250Hz 24dB/octave Butterworth, 1 RCA Out, Optional Remote Punch Bass EQ (overrides built-in Punch Bass EQ), Class bd, Frequency Response 20Hz to 250kHz +/- 0.5dB. Custom designed TO-247 MOSFET, MEHSA3 (Maximum Efficiency Heat Sink Application - gen. 3), 5.42 x 20.68 x 28.97 (cm)	7 556
T400-2	Rated Power 120W x 2 @ 4-Ohms RMS 200W x 2 @ 2-Ohms RMS 400W x 1 @ 4-Ohms bridged RMS 2-Ohms x 1 bridged Stable, 145 Watts x 2 @ 4-Ohms 0° Res 243 Watts x 2 @ 2-Ohms 0° Res, Efficiency (average) 76% @ 4-Ohm 71% @ 2-Ohm, Crossover Controls High-Pass (HP): 50-500Hz 24dB/octave Butterworth Low-Pass (LP): 50-500Hz 24dB/octave Butterworth, Tone Controls Treble: 0dB to +12dB @ 12kHz Bass: 0dB to +18dB @ 45Hz, 1 RCA Out, Remote Controls Optional Remote Punch EQ (overrides built-in Punch EQ) Class A/B Frequency Response 20Hz to 20kHz +/- 1dB, Custom designed TO-247 MOSFET, MEHSA3 (Maximum Efficiency Heat Sink Application - gen. 3), NOMAD "real time" analog computer protection, 5.42 x 20.68 x 28.97 (cm)	5 238
T400-4	60W x 4 @ 4-Ohms RMS 100W x 4 @ 2-Ohms RMS 200W x 2 @ 4-Ohms bridged RMS 2-Ohms x 2 bridged Stable 90 Watts x 2 @ 4-Ohms 0° Res FRONT 90 Watts x 2 @ 4-Ohms 0° Res REAR 154 Watts x 2 @ 2-Ohms 0° Res FRONT 154 Watts x 2 @ 2-Ohms 0° Res REAR, Efficiency (average) 69% @ 4-Ohm 68% @ 2-Ohm, Crossover Controls Front High-Pass (HP): 50-500Hz 24dB/octave Butterworth Front Low-Pass (LP): 50-500Hz 24dB/octave Butterworth Rear High-Pass (HP): 50-500Hz 24dB/octave Butterworth Rear Low-Pass (LP): 50-500Hz 24dB/octave Butterworth, Tone Controls Front Punch EQ Treble: 0dB to +12dB @ 12kHz Bass: 0dB to +18dB @ 45Hz Rear Punch EQ Treble: 0dB to +12dB @ 12kHz Bass: 0dB to +18dB @ 45Hz, 1 RCA Out, Remote Controls Optional Remote Punch EQ (overrides rear channel built-in Punch EQ) Class A/B Frequency Response 20Hz to 20kHz +/- 1dB, Custom designed TO-247 MOSFET, MEHSA3 (Maximum Efficiency Heat Sink Application - gen. 3), NOMAD "real time" analog computer protection, 5.42 x 20.68 x 34.69 (cm)	5 817
T600-2	200W x 2 @ 4-Ohms RMS 300W x 2 @ 2-Ohms RMS 600W x 1 @ 4-Ohms bridged RMS 1-Ohm x 2 Stable, 2-Ohm x 1 bridged Stable, 229 Watts x 2 @ 4-Ohms 0° Res 369 Watts x 2 @ 2-Ohms 0° Res. Efficiency (average) 71% @ 4-Ohm 68% @ 2-Ohm, Crossover Controls High-Pass (HP): 50-500Hz 24dB/octave Butterworth Low-Pass (LP): 50-500Hz 24dB/octave Butterworth, Tone Controls Treble: 0dB to +12dB @ 12kHz Bass: 0dB to +18dB @ 45Hz, 1 RCA Out, Remote Controls Optional Remote Punch EQ (overrides built-in Punch EQ) Class A/B Frequency Response 20Hz to 20kHz +/- 1dB, Custom designed TO-247 MOSFET, MEHSA3 (Maximum Efficiency Heat Sink Application - gen. 3), NOMAD "real time" analog computer protection, 5.42 x 20.68 x 34.69 (cm)	7 556
T600-4	60W x 4 @ 4-Ohms RMS 100W x 4 @ 2-Ohms RMS 200W x 2 @ 4-Ohms bridged RMS 2-Ohms x 2 bridged Stable 90 Watts x 2 @ 4-Ohms 0° Res FRONT 90 Watts x 2 @ 4-Ohms 0° Res REAR 154 Watts x 2 @ 2-Ohms 0° Res FRONT 154 Watts x 2 @ 2-Ohms 0° Res REAR, Efficiency (average) 69% @ 4-Ohm 68% @ 2-Ohm, Crossover Controls Front High-Pass (HP): 50-500Hz 24dB/octave Butterworth Front Low-Pass (LP): 50-500Hz 24dB/octave Butterworth Rear High-Pass (HP): 50-500Hz 24dB/octave Butterworth Rear Low-Pass (LP): 50-500Hz 24dB/octave Butterworth, Tone Controls Front Punch EQ Treble: 0dB to +12dB @ 12kHz Bass: 0dB to +18dB @ 45Hz Rear Punch EQ Treble: 0dB to +12dB @ 12kHz Bass: 0dB to +18dB @ 45Hz, 1 RCA Out, Remote Controls Optional Remote Punch EQ (overrides rear channel built-in Punch EQ) Class A/B Frequency Response 20Hz to 20kHz +/- 1dB, Custom designed TO-247 MOSFET, MEHSA3 (Maximum Efficiency Heat Sink Application - gen. 3), NOMAD "real time" analog computer protection, 5.42 x 20.68 x 34.69 (cm)	8 136
T1500-1bd	Rated Power 500W x 1 @ 4-Ohms RMS, 1000W x 1 @ 2-Ohms RMS, 1500W x 1 @ 1-Ohm RMS.Efficiency (average) 86% @ 4-Ohm 85% @ 2-Ohm 68% @ 1-Ohm, Crossover Controls Low-Pass (LP): 35-250Hz 24dB/octave Butterworth, 1 RCA Out, Optional Remote Punch Bass EQ (overrides built-in Punch Bass EQ), Class bd, Frequency Response 20Hz to 250kHz +/- 0.5dB. Custom designed TO-247 MOSFET, MEHSA3 (Maximum Efficiency Heat Sink Application - gen. 3), 5.42 x 20.68 x 37.86 (cm)	10 465

RF 3Sixty		
3Sixty.1	Punch Interactive Signal Processor, 15 Band EQ, Wireless control, Auto Normalization, Channe Sum, Subwoofer LP, AUX input, Source select, Line Level converter, Balanced Input Circuitry, 6 speaker & 6 RCA Level input, 6 RCA Output, Music Sensing Remote Turn On, Master & Subwoofer volume control.	4 648
3Sixty.2	Punch Interactive Signal Processor, 184 Band EQ: 31-FL&FR; 27-RL&RR; 27-Center, 31 -AUX, 10-Sub, Wireless control, Auto Normalization, Channe Sum, Subwoofer LP, Frequency adj. 12/24 dB Subsonic filter, Time Alignment up to 10',AUX input, Source select, Line Level converter, Balanced Input Circuitry, 6 speaker & 6 RCA Level input, 6 RCA Output, Music Sensing Remote Turn On, Master & Subwoofer volume control.	8 136
Amplifier Accessories		
PB1	Punch Bass remote EQ with 0dB to +18dB bass boost at 45Hz.	295
PPB1	Para-Punch Bass remote EQ with variable 35-70Hz frequency and 0dB to +18dB bass boost.	346
BDSync2	bdSync cable for strapping a pair of Class-bd POWER series amplifiers together. Works with fan cooled amplifiers only.	346

Subwoofers		
P1 woofers		
P1S48	8" Punch Stage 1 subwoofer ,CEA-2031 Compliant, 4-Ohm 150 Watts RMS, Sensitivity 84 dB Voice Coil Diameter 1.5" 4-Layer (3.81 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 4.125" (10.48 cm) Rec. Sealed Enclosure 0.23 cu. ft. (6.51 liters) Range: 0.20 cu. ft. - 0.30 cu. ft. Range: (5.66 liters - 8.50 liters) Rec. Vented Enclosure 0.65 cu. ft. (18.41 liters) Tuning Frequency (vented) 43 Hz Port: (1) 2" diam. x 6" long Port: (1) 5.08 cm x 15.24 cm Shipping Weight 7.20 Lbs. (3.26 Kg.)	1 068
P1S88	8" Punch Stage 1 subwoofer, CEA-2031 Compliant, 8-Ohm 150 Watts RMS, Sensitivity 84 dB Voice Coil Diameter 1.5" 4-Layer (3.81 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 4.125" (10.48 cm) Rec. Sealed Enclosure 0.23 cu. ft. (6.51 liters) Range: 0.20 cu. ft. - 0.30 cu. ft. Range: (5.66 liters - 8.50 liters) Rec. Vented Enclosure 0.65 cu. ft. (18.41 liters) Tuning Frequency (vented) 43 Hz Port: (1) 2" diam. x 6" long Port: (1) 5.08 cm x 15.24 cm Shipping Weight 7.20 Lbs. (3.26 Kg.)	1 068
P1S410	10" Punch Stage 1 subwoofer CEA-2031 Compliant, 4-Ohm 150 Watts RMS 300 Watts Max, Sensitivity 84 dB, Voice Coil Diameter 1.5" 6-Layer (3.81 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 5.125" (13.02 cm) Rec. Sealed Enclosure 0.59 cu. ft. (16.42 liters) Range: 0.50 cu. ft. - 0.85 cu. ft. Range: (14.16 liters - 24.07 liters) Rec. Vented Enclosure 1.40 cu. ft. (39.64 liters) Tuning Frequency (vented) 37 Hz Port: (1) 3" diam. x 8" long Port: (1) 7.62 cm x 20.32 cm Shipping Weight 11.10 Lbs. (5.03 Kg.)	1 180
P1S810	10" Punch Stage 1 subwoofer CEA-2031 Compliant, 8-Ohm 150 Watts RMS 300 Watts Max, Sensitivity 84 dB, Voice Coil Diameter 1.5" 6-Layer (3.81 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 5.125" (13.02 cm) Rec. Sealed Enclosure 0.59 cu. ft. (16.42 liters) Range: 0.50 cu. ft. - 0.85 cu. ft. Range: (14.16 liters - 24.07 liters) Rec. Vented Enclosure 1.40 cu. ft. (39.64 liters) Tuning Frequency (vented) 37 Hz Port: (1) 3" diam. x 8" long Port: (1) 7.62 cm x 20.32 cm Shipping Weight 11.10 Lbs. (5.03 Kg.)	1 180
P1S412	12" Punch Stage 1 subwoofer, CEA-2031 Compliant, 4-Ohm, 150 Watts RMS 300 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 1.5" 6-Layer (3.81 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 5.875" (14.92 cm) Rec. Sealed Enclosure 1.02 cu. ft. (28.88 liters) Range: 0.70 cu. ft. - 1.80 cu. ft. Range: (19.82 liters - 50.97 liters) Rec. Vented Enclosure 1.79 cu. ft. (50.69 liters) Tuning Frequency (vented) 36 Hz Port: (1) 3" diam. x 6" long Port: (1) 7.62 cm x 15.24 cm Shipping Weight 12.50 Lbs. (5.67 Kg.)	1 281
P1S812	12" Punch Stage 1 subwoofer, CEA-2031 Compliant, 8-Ohm, 150 Watts RMS 300 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 1.5" 6-Layer (3.81 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 5.875" (14.92 cm) Rec. Sealed Enclosure 1.02 cu. ft. (28.88 liters) Range: 0.70 cu. ft. - 1.80 cu. ft. Range: (19.82 liters - 50.97 liters) Rec. Vented Enclosure 1.79 cu. ft. (50.69 liters) Tuning Frequency (vented) 36 Hz Port: (1) 3" diam. x 6" long Port: (1) 7.62 cm x 15.24 cm Shipping Weight 12.50 Lbs. (5.67 Kg.)	1 281
P1S415	15" Punch Stage 1 subwoofer, CEA-2031 Compliant, 4-Ohm, 200 Watts RMS 400 Watts Max, Sensitivity 87 dB, Voice Coil Diameter 1.5" 6-Layer (3.81 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 6.875" (16.83 cm) Rec. Sealed Enclosure 1.58 cu. ft. (44.74 liters) Range: 1.30 cu. ft. - 3.50 cu. ft. Range: (36.81 liters - 99.10 liters) Rec. Vented Enclosure 2.66 cu. ft. (75.32 liters) Tuning Frequency (vented) 34 Hz Port: (1) 4" diam. x 8" long Port: (1) 10.16 cm x 20.32 cm Shipping Weight 15.40 Lbs. (6.98 Kg.)	1 709
P1S815	15" Punch Stage 1 subwoofer, CEA-2031 Compliant, 8-Ohm, 200 Watts RMS 400 Watts Max, Sensitivity 87 dB, Voice Coil Diameter 1.5" 6-Layer (3.81 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 6.875" (16.83 cm) Rec. Sealed Enclosure 1.58 cu. ft. (44.74 liters) Range: 1.30 cu. ft. - 3.50 cu. ft. Range: (36.81 liters - 99.10 liters) Rec. Vented Enclosure 2.66 cu. ft. (75.32 liters) Tuning Frequency (vented) 34 Hz Port: (1) 4" diam. x 8" long Port: (1) 10.16 cm x 20.32 cm Shipping Weight 15.40 Lbs. (6.98 Kg.)	1 709

P2 DVC		
P2D28	8" Punch Stage 2 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 200 Watts RMS 400 Watts Max, Sensitivity 84 dB, Voice Coil Diameter 2.0" 4-Layer (5.08 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 4.625" (11.74 cm) Rec. Sealed Enclosure 0.23 cu. ft. (6.51 liters) Range: 0.20 cu. ft. - 0.30 cu. ft. Range: (5.66 liters - 8.50 liters) Rec. Vented Enclosure 0.65 cu. ft. (18.41 liters) Tuning Frequency (vented) 38 Hz Port: (1) 2" diam. x 8" long Port: (1) 5.08 cm x 20.32 cm Shipping Weight 10.00 Lbs. (4.53 Kg.)	1 393
P2D48	8" Punch Stage 2 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 200 Watts RMS 400 Watts Max, Sensitivity 84 dB, Voice Coil Diameter 2.0" 4-Layer (5.08 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 4.625" (11.74 cm) Rec. Sealed Enclosure 0.23 cu. ft. (6.51 liters) Range: 0.20 cu. ft. - 0.30 cu. ft. Range: (5.66 liters - 8.50 liters) Rec. Vented Enclosure 0.65 cu. ft. (18.41 liters) Tuning Frequency (vented) 38 Hz Port: (1) 2" diam. x 8" long Port: (1) 5.08 cm x 20.32 cm Shipping Weight 10.00 Lbs. (4.53 Kg.)	1 393
P2D210	10" Punch Stage 2 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 250 Watts RMS 500 Watts Max, Sensitivity 84 dB, Voice Coil Diameter 2.0" 4-Layer (5.08 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 5.75" (14.61 cm) Rec. Sealed Enclosure 0.59 cu. ft. (16.42 liters) Range: 0.50 cu. ft. - 0.85 cu. ft. Range: (14.16 liters - 24.07 liters) Rec. Vented Enclosure 1.40 cu. ft. (39.64 liters) Tuning Frequency (vented) 40 Hz Port: (1) 4" diam. x 14" long Port: (1) 10.16 cm x 35.56 cm Shipping Weight 15.00 Lbs. (6.80 Kg.)	1 820
P2D410	10" Punch Stage 2 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 250 Watts RMS 500 Watts Max, Sensitivity 84 dB, Voice Coil Diameter 2.0" 4-Layer (5.08 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 5.75" (14.61 cm) Rec. Sealed Enclosure 0.59 cu. ft. (16.42 liters) Range: 0.50 cu. ft. - 0.85 cu. ft. Range: (14.16 liters - 24.07 liters) Rec. Vented Enclosure 1.40 cu. ft. (39.64 liters) Tuning Frequency (vented) 40 Hz Port: (1) 4" diam. x 14" long Port: (1) 10.16 cm x 35.56 cm Shipping Weight 15.00 Lbs. (6.80 Kg.)	1 820
P2D212	12" Punch Stage 2 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 250 Watts RMS 500 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 2.0" 4-Layer (5.08 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 6.375" (16.19 cm) Rec. Sealed Enclosure 1.02 cu. ft. (28.88 liters) Range: 0.70 cu. ft. - 1.80 cu. ft. Range: (19.82 liters - 50.97 liters) Rec. Vented Enclosure 1.79 cu. ft. (50.69 liters) Tuning Frequency (vented) 39 Hz Port: (1) 4" diam. x 10" long Port: (1) 10.16 cm x 25.40 cm Shipping Weight 16.00 Lbs. (7.25 Kg.)	2 146
P2D412	12" Punch Stage 2 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 250 Watts RMS 500 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 2.0" 4-Layer (5.08 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 6.375" (16.19 cm) Rec. Sealed Enclosure 1.02 cu. ft. (28.88 liters) Range: 0.70 cu. ft. - 1.80 cu. ft. Range: (19.82 liters - 50.97 liters) Rec. Vented Enclosure 1.79 cu. ft. (50.69 liters) Tuning Frequency (vented) 39 Hz Port: (1) 4" diam. x 10" long Port: (1) 10.16 cm x 25.40 cm Shipping Weight 16.00 Lbs. (7.25 Kg.)	2 146
P2D215	15" Punch Stage 2 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 250 Watts RMS 500 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 2.0" 4-Layer (5.08 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 7.125" (18.10 cm) Rec. Sealed Enclosure 1.58 cu. ft. (75.32 liters) Range: 1.30 cu. ft. - 3.50 cu. ft. Range: (36.81 liters - 99.10 liters) Rec. Vented Enclosure 2.66 cu. ft. (72.21 liters) Tuning Frequency (vented) 32 Hz Port: (1) 4" diam. x 10" long Port: (1) 10.16 cm x 25.40 cm Shipping Weight 20.00 Lbs. (9.07 Kg.)	2 898
P2D415	15" Punch Stage 2 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 250 Watts RMS 500 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 2.0" 4-Layer (5.08 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 7.125" (18.10 cm) Rec. Sealed Enclosure 1.58 cu. ft. (75.32 liters) Range: 1.30 cu. ft. - 3.50 cu. ft. Range: (36.81 liters - 99.10 liters) Rec. Vented Enclosure 2.66 cu. ft. (72.21 liters) Tuning Frequency (vented) 32 Hz Port: (1) 4" diam. x 10" long Port: (1) 10.16 cm x 25.40 cm Shipping Weight 20.00 Lbs. (9.07 Kg.)	2 898

P3 woofers		
P3D210	10" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 400 Watts RMS 800 Watts Max, Sensitivity 83 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 6.25" (15.56 cm) Rec. Sealed Enclosure 0.6 cu. ft. (16.42 liters) Range: 0.50 cu. ft. - 0.75 cu. ft. Range: (14.16 liters - 21.24 liters) Rec. Vented Enclosure 1.40 cu. ft. (39.64 liters) Tuning Frequency (vented) 40 Hz Port: (1) 4" diam. x 14" long Port: (1) 10.16 cm x 35.56 cm Shipping Weight 18.50 Lbs. (8.39 Kg.)	2 685
P3D410	10" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 400 Watts RMS 800 Watts Max, Sensitivity 83 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 6.25" (15.56 cm) Rec. Sealed Enclosure 0.6 cu. ft. (16.42 liters) Range: 0.50 cu. ft. - 0.75 cu. ft. Range: (14.16 liters - 21.24 liters) Rec. Vented Enclosure 1.40 cu. ft. (39.64 liters) Tuning Frequency (vented) 40 Hz Port: (1) 4" diam. x 14" long Port: (1) 10.16 cm x 35.56 cm Shipping Weight 18.50 Lbs. (8.39 Kg.)	2 685
P3D212	12" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 500 Watts RMS 1000 Watts Max, Sensitivity 85 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 6.75" (17.15 cm) Rec. Sealed Enclosure 1.0 cu. ft. (28.88 liters) Range: 0.75 cu. ft. - 1.25 cu. ft. Range: (21.24 liters - 35.40 liters) Rec. Vented Enclosure 1.79 cu. ft. (50.69 liters) Tuning Frequency (vented) 40 Hz Port: (1) 4" diam. x 10" long Port: (1) 10.16 cm x 35.56 cm Shipping Weight 25.60 Lbs. (11.61 Kg.)	3 214
P3D412	12" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 500 Watts RMS 1000 Watts Max, Sensitivity 85 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 6.75" (17.15 cm) Rec. Sealed Enclosure 1.0 cu. ft. (28.88 liters) Range: 0.75 cu. ft. - 1.25 cu. ft. Range: (21.24 liters - 35.40 liters) Rec. Vented Enclosure 1.79 cu. ft. (50.69 liters) Tuning Frequency (vented) 40 Hz Port: (1) 4" diam. x 10" long Port: (1) 10.16 cm x 35.56 cm Shipping Weight 25.60 Lbs. (11.61 Kg.)	3 214
P3D215	15" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 500 Watts RMS 1000 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 7.625" (19.37 cm) Rec. Sealed Enclosure 1.6 cu. ft. (44.74 liters) Range: 1.50 cu. ft. - 3.00 cu. ft. Range: (42.48 liters - 84.95 liters) Rec. Vented Enclosure 2.66 cu. ft. (75.32 liters) Tuning Frequency (vented) 32 Hz Port: (1) 4" diam. x 10" long Port: (1) 10.16 cm x 25.40 cm Shipping Weight 28.40 Lbs. (12.88 Kg.)	3 753
P3D415	15" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 500 Watts RMS 1000 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 7.625" (19.37 cm) Rec. Sealed Enclosure 1.6 cu. ft. (44.74 liters) Range: 1.50 cu. ft. - 3.00 cu. ft. Range: (42.48 liters - 84.95 liters) Rec. Vented Enclosure 2.66 cu. ft. (75.32 liters) Tuning Frequency (vented) 32 Hz Port: (1) 4" diam. x 10" long Port: (1) 10.16 cm x 25.40 cm Shipping Weight 28.40 Lbs. (12.88 Kg.)	3 753

P3 Woofers Shallow		
P3SD210	10" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 300 Watts RMS 600 Watts Max, Sensitivity 83 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 3.50" (8.89 cm) Rec. Sealed Enclosure 0.50 cu. ft. (16.42 liters) Range: 0.40 cu. ft. - 1.0 cu. ft. Range: (11.33 liters - 28.32 liters) Rec. Vented Enclosure 0.75 cu. ft. (21.24 liters) Tuning Frequency (vented) 46 Hz Port: (1) 3" diam. x 12" long Port: (1) 7.62 cm x 30.48 cm Shipping Weight 13.40 Lbs. (6.078 Kg.)	2 685
P3SD410	10" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 300 Watts RMS 600 Watts Max, Sensitivity 83 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 3.50" (8.89 cm) Rec. Sealed Enclosure 0.50 cu. ft. (16.42 liters) Range: 0.40 cu. ft. - 1.0 cu. ft. Range: (11.33 liters - 28.32 liters) Rec. Vented Enclosure 0.75 cu. ft. (21.24 liters) Tuning Frequency (vented) 46 Hz Port: (1) 3" diam. x 12" long Port: (1) 7.62 cm x 30.48 cm Shipping Weight 13.40 Lbs. (6.07 Kg.)	2 685
P3SD212	12" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x2-Ohm, 400 Watts RMS 800 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 3.625" (9.21 cm) Rec. Sealed Enclosure 1.00 cu. ft. (28.88 liters) Range: 0.60 cu. ft. - 1.20 cu. ft. Range: (16.99 liters - 33.98 liters) Rec. Vented Enclosure 1.25 cu. ft. (33.98 liters) Tuning Frequency (vented) 45 Hz Port: (1) 4" diam. x 12" long Port: (1) 10.16 cm x 30.48 cm Shipping Weight 16.30 Lbs. (7.39 Kg.)	3 214
P3SD412	12" Punch Stage 3 subwoofer, CEA-2031 Compliant, 2x4-Ohm, 400 Watts RMS 800 Watts Max, Sensitivity 86 dB, Voice Coil Diameter 2.5" 4-Layer (6.35 cm) Speaker Connector Dual 10 AWG compression Mounting Depth 3.625" (9.21 cm) Rec. Sealed Enclosure 1.00 cu. ft. (28.88 liters) Range: 0.60 cu. ft. - 1.20 cu. ft. Range: (16.99 liters - 33.98 liters) Rec. Vented Enclosure 1.25 cu. ft. (33.98 liters) Tuning Frequency (vented) 45 Hz Port: (1) 4" diam. x 12" long Port: (1) 10.16 cm x 30.48 cm Shipping Weight 16.30 Lbs. (7.39 Kg.)	3 214

T1 woofers		
T110D2	10" Power Stage 1, DVC (2 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 102 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 6.4"	4 292
T110D4	10" Power Stage 1, DVC (4 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 102 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 6.4"	4 292
T112D2	12" Power Stage 1, DVC (2 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 124 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 6.7"	4 831
T112D4	12" Power Stage 1, DVC (4 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 124 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 6.7"	4 831
T115D2	15" Power Stage 1, DVC (2 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 220 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 8.5"	5 370
T115D4	15" Power Stage 1, DVC (4 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 220 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 8.5"	5 370

T2 woofers		
T210D2	10" Power Stage 2, DVC (2 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 192 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 800 watts RMS/1600 watts peak. Mounting depth 7.8"	8 055
T210D4	10" Power Stage 2, DVC (4 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 192 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 800 watts RMS/1600 watts peak. Mounting depth 7.8"	8 055
T212D2	12" Power Stage 2, DVC (2 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 4" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 304 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 1000 watts RMS/2000 watts peak. Mounting depth 9"	8 583
T212D4	12" Power Stage 2, DVC (4 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 4" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 304 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 1000 watts RMS/2000 watts peak. Mounting depth 9"	8 583
T215D2	15" Power Stage 2, DVC (2 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 4" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 304 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 1000 watts RMS/2000 watts peak. Mounting depth 10"	9 122
T215D4	15" Power Stage 2, DVC (4 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 4" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 304 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 1000 watts RMS/2000 watts peak. Mounting depth 10"	9 122

Punch Coax		
P132C	3.5" 2-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .5" aluminum dome tweeter with composite surround, 6dB crossover, mounting depth 1.4", 100Hz - 21kHz response, 85dB, 15 watts RMS/30 watts Peak, Shipping Weight 2.4 Lbs. (1.1 Kg.)	854
P142C	4" 2-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .5" aluminum dome tweeter with composite surround, 6dB crossover, mounting depth 1.6", 80Hz - 21kHz response, 85dB, 30 watts RMS/60 watts Peak, Shipping Weight 3.0 Lbs. (1.4 Kg.)	966
P152C	5.25" 2-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .5" aluminum dome tweeter with composite surround, 6dB crossover, mounting depth 1.9", 72Hz - 21kHz response, 86dB, 40 watts RMS/80 watts Peak, Shipping Weight 4.2 Lbs. (1.9 Kg.)	1 180
P162	6" 2-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .5" aluminum dome tweeter with composite surround, 6dB crossover, mounting depth 1.7", 80Hz - 21kHz response, 88dB, 50 watts RMS/100 watts Peak, Shipping Weight 4.4 Lbs. (2.0 Kg.)	
P163C	6.5" 3-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .5" aluminum dome tweeter with composite surround, 6dB crossover, mounting depth 2.5", 74Hz - 21kHz response, 87dB, 50 watts RMS/100 watts Peak, Shipping Weight 5.4 Lbs. (2.4 Kg.)	1 281
P1683	6"x8" 3-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .5" aluminum dome tweeter with composite surround, 6dB crossover, mounting depth 2.5", 56Hz - 21kHz response, 87dB, 60 watts RMS/120 watts Peak, Shipping Weight 5.0 Lbs. (2.3 Kg.)	
P1694C	6"x9" 4-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .5" aluminum dome tweeter with composite surround, 6dB crossover, mounting depth 3", 40Hz - 21kHz response, 90dB, 75 watts RMS/150 watts Peak, Shipping Weight 8.0 Lbs. (3.6 Kg.)	1 607
Power Coaxials		
T1462C	4x6" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 1.9", 80-22k response, 85dB, 40 watts RMS/80 watts Peak.	1 495
T1572C	5x7" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 2.4", 60-22k response, 88dB, 75 watts RMS/150 watts Peak	1 607
T162C	6.5" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 2.5", 60-22k response, 88dB, 75 watts RMS/150 watts Peak. Grilles and hardware included.	1 820
T1692C	6x9" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 3", 50-22k response, 90dB, 100 watts RMS/200 watts Peak. Grilles and hardware included.	2 685
Punch Components		
P1S52	5.75" 2-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 2.6", 70Hz - 22kHz response, 88dB, 60 watts RMS/120 watts Peak, Shipping Weight 6.6 Lbs. (3.0 Kg.)	2 573
P1S62	6.5" 2-Way Full-Range coaxial with mica-injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 2.2", 60Hz - 22kHz response, 88dB, 60 watts RMS/120 watts Peak, Shipping Weight 7.9 Lbs. (3.6 Kg.)	2 685
P1TK	3/4" aluminum dome tweeter kit 60 watts RMS/120 watts Peak	

Power Components		
T152S	5.25" 2-way Neodymium component system with 1.1" inverted hard anodized aluminum dome tweeters, Hard anodized parabolic aluminum cone, cast aluminum basket, aluminum former, embedded tinsel leads, foamed rubber surround, cast aluminum audiophile 12dB LP/24dB HP crossover, tweeter attenuation, multiple tweeter mounting configurations, 70-22k response, 88dB, mounting depth 2.5", 100 watts RMS 200 watts Peak. Grilles and hardware included.	4 078
T162S	6.5" 2-way Neodymium component system with 1.1" inverted hard anodized aluminum dome tweeters, Hard anodized parabolic aluminum cone, cast aluminum basket, aluminum former, embedded tinsel leads, foamed rubber surround, cast aluminum audiophile 12dB LP/24dB HP crossover, tweeter attenuation, multiple tweeter mounting configurations, 60-22k response, 89dB, mounting depth 2.7", 100 watts RMS/200 watts Peak. Grilles and hardware included.	4 719
Punch Enclosures		
P1L-110	5/8" ported MDF enclosure. Covered with high density carpet, 10" woofer, series Punch S1, impedance 4 ohm, 150 W RMS/300W max, Speaker Connector Up To 4 AWG Binding Post, Dimensions H 13.5" x W 17.25" x D 16" (34.3cm x 43.8cm x 40.6cm), shipping weight 40.00 Lbs. (18.14 Kg.).	3 000
P1L-210	5/8" ported MDF enclosure. Covered with high density carpet, 2 x 10" woofer, series Punch S1, impedance 2 x 8 ohm, 300 W RMS/600W max, Speaker Connector Up To 4 AWG Binding Post, Dimensions H 13.5" x W 31.25" x D 16" (34.3cm x 81.9cm x 40.6cm), shipping weight 69.00 Lbs. (31.29 Kg.).	4 292
P1L-112	5/8" ported MDF enclosure. Covered with high density carpet, 12" woofer, series Punch S1, impedance 4 ohm, 150 W RMS/300W max, Speaker Connector Up To 4 AWG Binding Post, Dimensions H 15.5" x W 19.25" x D 16.5" (39.4cm x 48.9cm x 41.9cm), shipping weight 45.00 Lbs. (20.41 Kg.).	3 214
P1L-212	5/8" ported MDF enclosure. Covered with high density carpet, 2 x 12" woofer, series Punch S1, impedance 2 x 8 ohm, 300 W RMS/600W max, Speaker Connector Up To 4 AWG Binding Post, Dimensions H 15.5" x W 34" x D 16.5" (39.4cm x 86.4cm x 41.9cm), shipping weight 80.00 Lbs. (36.28 Kg.).	4 831
P2L-110	5/8" ported MDF enclosure. Covered with high density carpet, 10" woofer, series Punch Stage 2 P2D210, impedance 2 ohm, 200 W RMS/400W max, Speaker Connector Up To 4 AWG Binding Post, Dimensions H 13.5" x W 17.25" x D 16" (34.3cm x 43.8cm x 40.6cm), shipping weight 42.50 Lbs. (19.27 Kg.).	3 427
P2L-210	5/8" ported MDF enclosure. Covered with high density carpet, 2 x 10" woofer, series Punch Stage 2 P2D410, impedance 2 x 4 ohm, 400 W RMS/800W max, Speaker Connector Up To 4 AWG Binding Post, Dimensions H 13.5" x W 31.25" x D 16" (34.3cm x 81.9cm x 40.6cm), shipping weight 76.80 Lbs. (34.83 Kg.).	5 583
P2L-112	5/8" ported MDF enclosure. Covered with high density carpet, 12" woofer, series Punch Stage 2 P2D212, impedance 2 ohm, 200 W RMS/400W max, Speaker Connector Up To 4 AWG Binding Post, Dimensions H 15.5" x W 19.25" x D 16.5" (39.4cm x 48.9cm x 41.9cm), shipping weight 46.50 Lbs. (21.09 Kg.).	3 753
P2L-212	5/8" ported MDF enclosure. Covered with high density carpet, 2 x 12" woofer, series Punch Stage 2 P2D412, impedance 2 x 4 ohm, 400 W RMS/800W max, Speaker Connector Up To 4 AWG Binding Post, Dimensions H 15.5" x W 34" x D 16.5" (39.4cm x 86.4cm x 41.9cm), shipping weight 87.00 Lbs. (39.46 Kg.).	6 122