

Car Audio

Amplifiers



MTX Terminator Amplifiers

- Variable speed internal fan
- Smart Engage
- High sheen, gloss black cover
- One-year manufacturer's warranty

Terminator amplifiers have been totally redesigned to incorporate high quality aesthetics with the latest technologies. All three models have a high sheen, gloss black cover that adds a powerful feel to any installation, share the same size and footprint, and include all the connections on one side making it easy to create a custom looking, clean installation.



#267-640

#267-642

#267-644

Specifications: • THD+N (1W): < 1% • Input sensitivity: 200mV~4V • TN200/2 and TN400/4 feature stereo gain control and defeatable electronic crossover (18 dB/octave @ 85 Hz, selectable HP/LP/FR) • TN250/1 features mono gain control, electronic crossover (18 dB/octave @ 85 Hz LP), and switchable bass boost (0, 6, or 12 dB centered @ 40 Hz) • Dimensions: 13-1/16" L x 10-3/16" W x 2-1/4" H.

Part #	Mfg. #	Power Output (Watts)			Frequency Response	S/N Ratio	List Price	Price Each
		4Ω RMS	2Ω RMS	4Ω max				
267-640	TN200/2	45 x 2	75 x 2	150 x 1	20-20,000 Hz	>78 dB	\$149.95	\$129.95
267-642	TN400/4	45 x 4	75 x 4	150 x 2	20-20,000 Hz	>78 dB	269.95	199.95
267-644	TN250/1	100 x 1	200 x 1	N/R	20-200 Hz	>73 dB	219.95	149.95

BOSS Chaos Exxtreme Amplifiers

- Tri-mode operation
- Bridgeable
- Remote subwoofer level control
- Line and speaker level inputs
- Variable gain control
- Power and protection LEDs
- Variable low-pass crossover
- High pass crossover
- Variable 0 to +18 dB bass boost
- MOSFET power supply



#265-322



#265-324



#265-328

Chaos Exxtreme power amplifiers are designed to deliver the clean power needed to bring out the best in your speakers. System tweaking features include variable gain controls, built-in low pass crossovers, +18 dB bass boost, and remote subwoofer level control.

Specifications: • Total Harmonic Distortion (THD): 0.01% • Signal to Noise ratio (S/N): 103 dB • Frequency response: 9-50,000 Hz • Channel separation: 90 dB • Damping factor: 125+ • Crossover range: 35~160 Hz; High pass: Fixed, 200 Hz.

Part #	Mfg. #	Power Output (Watts)			Length	Dimensions			List Price	Price Each
		4Ω RMS	2Ω max	4Ω max		Width	Height			
265-324	CX650	100 x 4	250 x 4	500 x 2	15-5/8"	11-7/8"	2-5/8"	\$224.00	\$149.00	
265-322	CX800	150 x 4	400 x 4	800 x 2	16-13/16"	11-7/8"	2-5/8"	249.00	165.00	
265-328	CX950	300 x 2	1,000 x 2	2,000 x 1	16-13/16"	11-7/8"	2-5/8"	237.00	159.00	

Dual® XPA Amplifiers

- Variable crossover (low / full / high)
- MOSFET PWM power supply
- Variable bass boost circuit
- 2-ohm stable and tri-amp capable
- Bridgeable operation
- High and low level inputs
- Bi-color LED status indicator



#267-565



#267-566

Specifications: • Total harmonic distortion (THD) + N: < 1% at rated output • Signal to noise ratio (S/N): > 75 dBA • Input sensitivity: 200 mV~6 V • Frequency response: 20-20,000 Hz • One-year manufacturer's warranty.

Part #	Mfg. #	Power Output (Watts)				Length	Dimensions			List Price	Price Each
		4Ω RMS	2Ω RMS	4Ω RMS	4Ω max		Width	Height			
267-565	XPA2100	50 x 2	75 x 2	150 x 1	300 x 1	10-1/3"	11"	4-1/8"	\$99.99	\$64.47	
267-566	XPA4100	50 x 4	75 x 2	150 x 1	600 x 1	13-1/2"	11"	4-1/8"	169.99	94.46	

Unibit® Step-Drill Bit

Drills holes ranging in size from 1/4" to 3/4", in nine 1/16" increments.

For use on metal, plastic and wood up to 1/8" thick. Diameter markings are permanently laser etched on the flute for easy hole-size determination. Single cutting edge design helps to eliminate chatter and vibration. Made of durable high speed steel. 3/8" shaft.



#362-105 \$38.45 (1-3) \$35.25 (4-UP)

Door Upholstery Remover



Special tool used to remove plastic clips that secure door upholstery on late model automobiles. Easy to use. Large, comfortable handle.



#362-080 \$9.46 (1-3) \$8.79 (4-UP)

Fender Cover

Large foam backed vinyl fender cover protects automobile finish when working under the hood. Dimensions: 23" x 34-1/2".



#362-030 \$24.00 (1-3) \$22.92 (4-UP)