

LOUDSPEAKERS AND DRIVER



PRODUCT CATALOG

TARAMPS FH 200s

5 inches



Nominal impedance: 4 ohms
 RMS power: 100 w
 Music power: 200 w
 Resistance: 3.4 / 7.2 ohms/vcc
 Frequency response: 120Hz to 20,000Hz

Sensitivity (@1w, 1m) free air: 90.245 dB
 Equivalent volume (VAS): 1.609 L
 Ferrite dimensions: 4.02" x 1.69" x 0.55"
 Weight: 2.65 lb

TARAMPS FH 300s

6 inches



Nominal impedance: 4 ohms
 RMS power: 150 w
 Music power: 300 w
 Resistance: 3.0 / 5.6 ohms/vcc
 Frequency response: 90Hz to 18,000Hz

Sensitivity (@1w, 1m) free air: 93.015 dB
 Equivalent volume (VAS): 7.305 L
 Ferrite dimensions: 4.53" x 2.20" x 0.71"
 Weight: 4.32 lb

TARAMPS HD 250s

6 inches



Nominal impedance: 4 ohms
 RMS power: 125 w
 Music power: 250 w
 Resistance: 3.4 / 7.2 ohms/vcc
 Frequency response: 40Hz to 21,000Hz

Sensitivity (@1w, 1m) free air: 89.865 dB
 Equivalent volume (VAS): 11.355 L
 Ferrite dimensions: 4.01" x 1.69" x 0.55"
 Weight: 3.54 lb



TARAMPS MB 400s

6 inches

Available versions: 4 or 8 ohms
 RMS power: 200 w
 Music power: 400 w
 Resistance: 3.1 / 6.2 ohms/vcc
 Frequency response: 80Hz to 5,300Hz
 Sensitivity (@1w, 1m) free air: 92.554 dB
 Equivalent volume (VAS): 4.537 L
 Ferrite dimensions: 5.28" x 2.20" x 0.71"
 Weight: 5.95 lb



TARAMPS MB 400s

8 inches

Available versions: 4 or 8 ohms
 RMS power: 200 w
 Music power: 400 w
 Resistance: 3.1 / 6.2 ohms/vcc
 Frequency response: 60Hz to 4,000Hz
 Sensitivity (@1w, 1m) free air: 92.386 dB
 Equivalent volume (VAS): 13.218 L
 Ferrite dimensions: 5.28" x 2.20" x 0.71"
 Weight: 6.17 lb



TARAMPS MB 1K8

12 inches

Nominal impedance: 6 ohms
 RMS power: 900 w
 Music power: 1.800 w
 Resistance: 4.25 ohms/vcc
 Frequency response: 65Hz to 4,850Hz
 Sensitivity (@1w, 1m) free air: 95.028 dB
 Equivalent volume (VAS): 31.204 L
 Ferrite dimensions: 8.66" x 0.91"
 Weight: 28.11 lb

TARAMPS T 900MB

10 inches



Nominal impedance: 6 ohms
 RMS power: 450 w
 Music power: 900 w
 Resistance: 4.5 ohms/vcc
 Frequency response: 80Hz to 5,500Hz

Sensitivity (@1w, 1m) free air: 96.811 dB
 Equivalent volume (VAS): 20.466 L
 Ferrite dimensions: 7.87" x 3.39" x 0.94"
 Weight: 21.74 lb

TARAMPS T 900 MBS

10 inches



Nominal impedance: 6 ohms
 RMS power: 450 w
 Music power: 900 w
 Resistance: 4.6 ohms/vcc
 Frequency response: 80Hz to 5,500Hz

Sensitivity (@1w, 1m) free air: 95.784 dB
 Equivalent volume (VAS): 17.73 L
 Ferrite dimensions: 7.87" x 3.38" x 0.94"
 Weight: 21.73 lb

TARAMPS MH 380

8 inches



Nominal impedance: 8 ohms
RMS power: 380 w
Music power: 760 w
Resistance: 3.0 / 5.2 ohms/vcc
Frequency response: 70Hz to 7,000Hz

Sensitivity (@1w, 1m) free air: 94.094 dB
Equivalent volume (VAS): 13.008 L
Ferrite dimensions: 6.65" x 0.94"
Weight: 13.01 lb

TARAMPS MH 420

10 inches



Nominal impedance: 8 ohms
RMS power: 420 w
Music power: 840 w
Resistance: 3.0 / 5.2 ohms/vcc
Frequency response: 60Hz to 7,000Hz

Sensitivity (@1w, 1m) free air: 96.943 dB
Equivalent volume (VAS): 39.725 L
Ferrite dimensions: 7.87" x 0.79"
Weight: 13.01 lb

TARAMPS ML 570s
12 inches



Nominal impedance:4 ohms
RMS power:570 w
Music power:11400 w
Resistance:2.8 / 5.9 ohms/vcc
Frequency response:50Hz to 3,600Hz

Sensitivity (@1w, 1m) free air:94.864 dB
Equivalent volume (VAS):29.390 L
Ferrite dimensions:6.65" x 0.94"
Weight:12.56 lb

NEW 5K8 DARK



Technical specifications:

RMS power:	1450 w
Musical power:	2900 w
Nominal impedance:	2 ohms
Resistance:	1.62 ohms/vcc
NO (efficiency reference):	0.76 %
Sensitivity[@ 1w, 1m]-free-air:	90.82 dB
Total Q (Qts):	0.602
Frequency response:	50Hz to 2300 Hz
Resonance frequency:	81.15 Hz

TARAMPS THUNDER BASS 6.2K
15 inches



Nominal impedance:4 ohms
RMS power:1550 w
Music power:3100 w
Resistance:2.4 /vcc
Frequency response:45Hz to 1800Hz

Sensitivity (@1w, 1m) free air:93.72 dB
Equivalent volume (VAS):49.269 L
Ferrite dimensions:8.66" x 4.33" x 1.81"
Weight:40.78 lb

SFD 4300

IDEAL COMPLEMENT FOR YOUR
SOUND SYSTEM



ELECTRICAL SPECIFICATIONS

RMS power	150 w
Musical power	300 w
Nominal impedance	8 ohms
Average sensitivity (@ 1w, 1m)	112 dB SPL
Gap flux density	19.200 GAUSS
Frequency response (-10dB)	300Hz to 6.000Hz
Recommended minimum cutoff frequency (24 dB/8th active)	500Hz

ADDITIONAL SPECIFICATIONS

Coil wire	Round copper
Coil shape	* Kapton®
Ferrite material	Barium
Throat diameter	1.97 inches
Diaphragm material	Phenolic
Coil diameter	3.94 inches
Weight	16,98 lb

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Taramps

