### FA6260T-8MB





**Specifications** 

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Power Rating	60 Watts
Transformer Taps	70.7V TAPS: 4, 8, 16, 30 & 60 Watts & 8Ω Bypass
	100V TAPS: 8,16, 30 & 60 Watts & 8Ω Bypass
Frequency Response	63Hz - 15kHz (±7dB)
Sensitivity (1W/1m)	92dB
Dispersion	60°
Woofer	6" Composite Cone Butyl Rubber Surround
Woofer Magnet Weight	20 oz (566g)
HF Driver	20mm Coaxial Horn-Loaded Silk Dome Tweeter
Matches Enclosure	FA97-8

### **Motorboard Assemblies**

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Atlas Sound has also addressed retrofit and "division of labor" installations with a new "motorboard" version of the Strategy Series<sup>®</sup> III.

Model FA6260T-8MB is comprised of 6" speaker with a transformer, selector switch, and front plate. The footprint of the FA6260T-8MB is identical to a standard FA Series 8" speaker component, which allows a motorboard to fit into the FA97-8 enclosure in the exact manor as a regular FA speaker. Front mounted tap selector switch for easy system tuning adjustments includes transformer bypass setting for 8 $\Omega$  / direct coupled operation.

### **Architect & Engineer Specifications**

System shall include a high performance 6" 60° coaxial loudspeaker and tap selector switch mounted to a ported mounting plate appropriately sized to match Atlas Sound FA97-8 enclosure.

When used with the Atlas Sound FA97-8 enclosure, frequency response for the system shall be 63Hz - 15kHz ( $\pm7dB$ ). Sensitivity shall be 92dB average.

Loudspeaker shall be comprised of a 6" coaxial cone driver constructed of composite with a butyl rubber surround. The 20mm tweeter shall be a horn-loaded silk dome. Magnet shall be a minimum of 20oz (566g) and the voice coil diameter shall be 1" (25mm).

Transformer shall be a 70.7V / 100V type with 4, 8, 16, 30, and 60 watt primary taps (@70.7V). 12" stripped & tinned wiring pigtails shall be terminated to the tap selector switch for convenient hook-up.

The motorboard assembly shall be the Atlas Sound FA6260T-8MB.



FA6260T-8MB Shown in FA97-8 Enclosure, with FA720-8 Grille, and FA81-8 Tile Bridge

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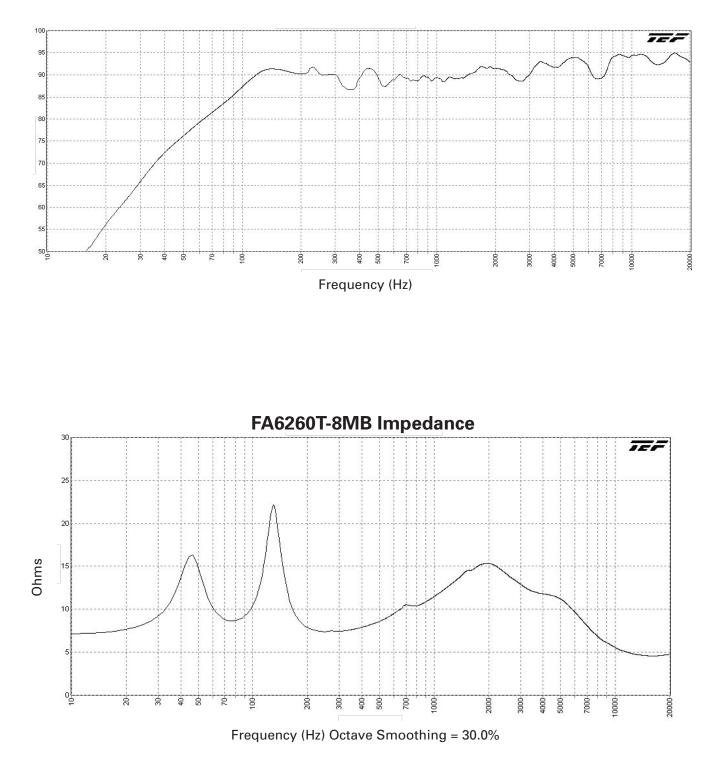
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FA6260T-8MB Frequency Response

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