



14W2608AGTi

Q complete	Vas complete	Box not complete
Revc= 7.3919 ohms	Vas = 13.2735 L (0.4688 ft ³)	Fsb = 0.0000 Hz
Fms = 53.8652 Hz	Diam= 110.0000 mm (4.3307 in)	alpha= 1.0000
Qes = 0.5731	Sd = 9503.3180 mm ² (14.7302 in ²)	Ha = 0.0000
Qms = 6.8551	BL = 6.0693 N/A	Fm = 0.0000 Hz
Qts = 0.5289	Cms = 1034.5971 um/N	Qloss=3333.3333
Zmax= 95.8122 ohms	Kms = 966.5599 N/m	Vb =99999.0000 L
Le = 0.4741 mH	Mms = 8.4382 g	Vb =3531.4314 ft ³
	Sens= 87.3345 dB@1W/1m	
	Eff = 0.3401 %	
	Rms = 0.4166 ohms	Vas Test Complete::Norm

