



Fs	100 Hz
Re	5.5 Ohm
Qes	0.35
Qms	8.80
Qts	0.33
Vas	4.4 dm^3 (0.16 ft^3)
Sd	129 cm^2 (20 in^2)
Xmax ****	2.3 mm
Xdamage *****	11.6 mm
Mms	13.5 g
Bl	11.6 N/A
Le	0.28 mH
Mmd	12.7 g
Cms	0.19 mm/N
Rms	0.96 Kg/s
Eta Zero	1.24 %
EBP	286 Hz

NOTES

Spider Profile: 1x constant height waves

(*) 2 Hours Test According to AES 2-1984 Rev. 2003

(**) Maximum power is defined as 3dB greater than nominal power.

(***) Treated Polycotton

(****) $X_{max} = [(winding\ depth - magnetic\ gap\ depth) / 2] + (magnetic\ gap\ depth / 3)$

(*****) Maximum excursion before permanent damage

CURVES



