



SEX12D2/4 v2



Re	=	2.0205	Ohms
Fs	=	38.1905	Hz
Zmax	=	17.8248	Ohms
Qes	=	0.7807	
Qms	=	6.1068	
Qts	=	0.6922	
Le	=	1.7462	mH (at 1 kHz)
Diam	=	250.0000	mm (9.8425 in)
Sd	=	49087.3866	mm ² 76.0856 in ²)
Vas	=	29.7814	L (1.0517 ft ³)
BL	=	11.1338	N/A
Mms	=	199.6134	g
Cms	=	87.0043	uM/N
Kms	=	11493.6895	N/M
Rms	=	7.8436	R mechanical