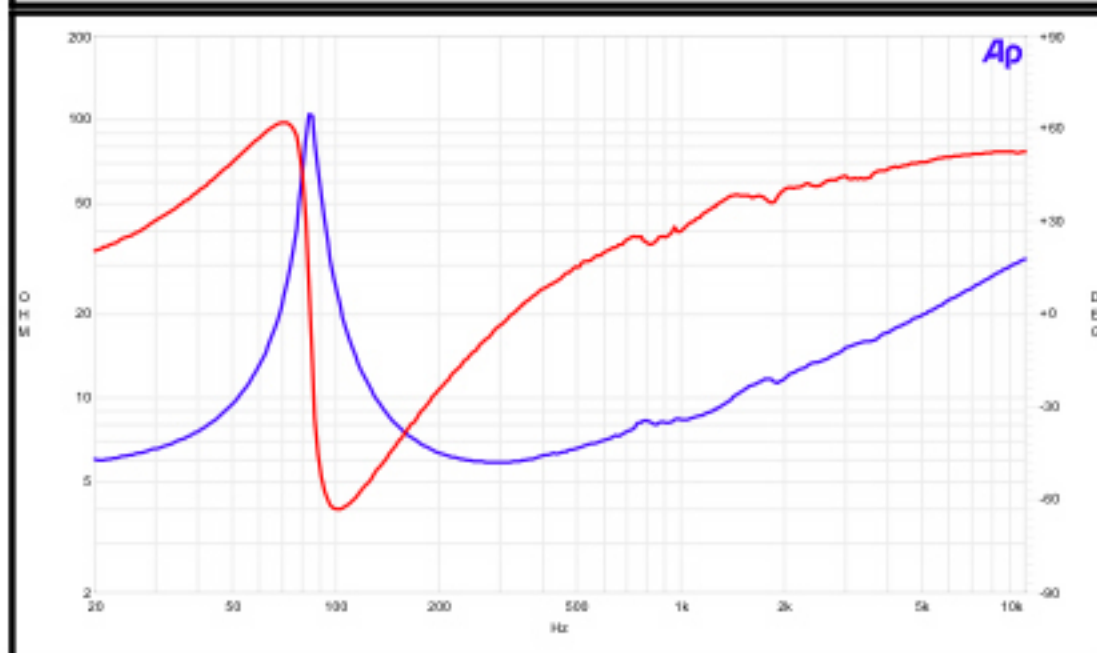
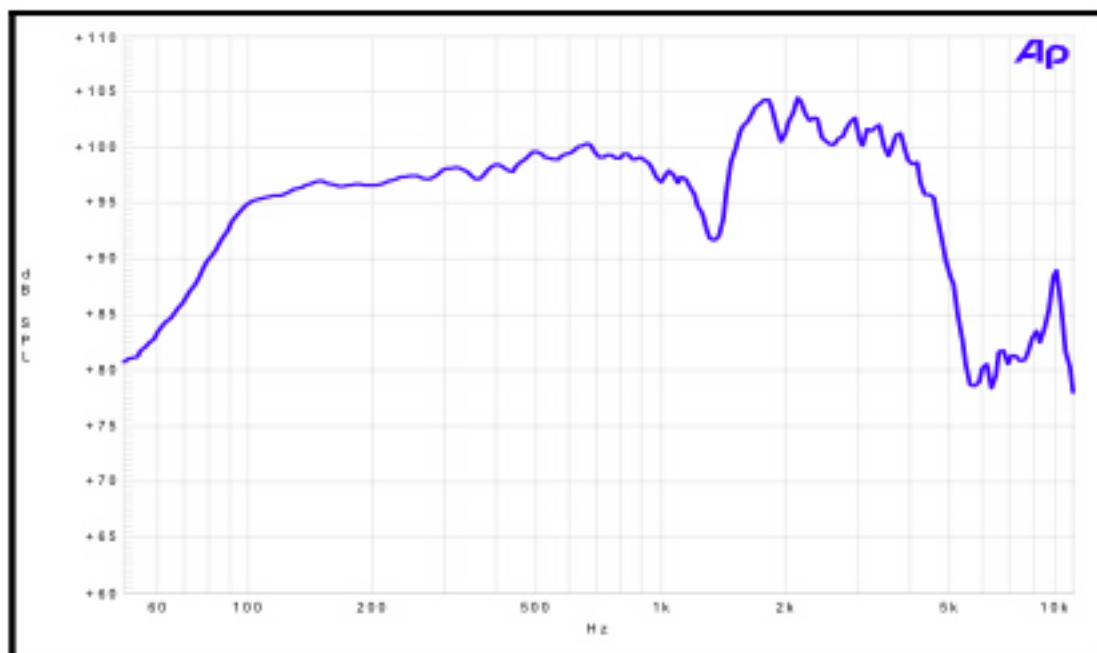


Model : **12G70-8**

10/09/2002



Fs:	86	Hz
Re:	5.59	Ohms
Zmax:	111.84	Ohms
Qms:	13.26	
Qes:	0.70	
Qts:	0.66	
Vas:	37.60	Liters
Sd:	522	cm ²
Mms:	34.6	Grams
Le:	0.68	mH
Cms:	98.00	μ m/Newton
Bl:	12.30	Tesla/m
SPLref:	98.90	dB
Eta0:	3.34	%
Xmax:	1.00	mm
(*)Power Handling:	150	W R.M.S.
v.coil diameter:	51.00	mm
winding depth:	10.00	mm
winding material:	copper	

(*) A.E.S. Standard

