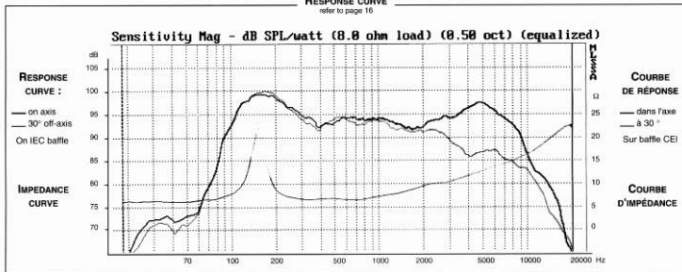


**INDUSTRIAL SERIES**

Elliptical stamped steel chassis  
 Paper cone  
 High temperature voice coil  
 Corrugated paper suspension  
 High efficiency - 95 dB  
 Smooth response

Châssis elliptique acier embouti  
 Cône papier  
 Bobine haute température  
 Suspension papier corruguée  
 Haut rendement - 95 dB  
 Courbe de réponse linéaire

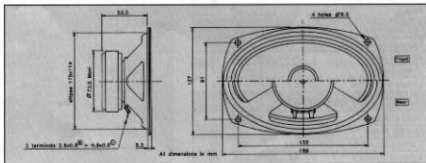

**RESPONSE CURVE**  
refer to page 16

**SPECIFICATIONS**

Technical Characteristics	Symbol	Value	Units
<b>PRIMARY APPLICATIONS</b>			
Nominal Impedance	Z	8	Ω
Resonance Frequency	Fs	155	Hz
Nominal Power Handling	P	15	W
Sensitivity	E	95	dB
<b>VOICE COIL</b>			
Voice coil diameter	Ø	20	mm
Voice coil length	h	7	mm
DC Resistance	Re	6	Ω
Former	-	Aluminum	-
<b>MAGNET</b>			
Magnet dimensions	Ø x h	72 x 15	mm
Magnet weight	m	222.10 <sup>-3</sup>	kg
Force factor	BL	3.54	NA <sup>-1</sup>
Linear excursion	Xmax	±1.5	mm
<b>PARAMETERS</b>			
Total Q Factor	Qts	1.60	-
Moving Mass	Mms	4.6.10 <sup>-3</sup>	kg
Volume Eq. of Air at Cas	Vas	4.9.10 <sup>-3</sup>	m <sup>3</sup>
Mass of speaker	M	600.10 <sup>-3</sup>	kg

HT5X7A0 F08PP2041

This high efficiency elliptical driver (95 dB) is suitable for any installation where a good price/quality ratio is required.

Ce haut-parleur elliptique, d'un rendement élevé (95dB) convient à toute installation qui requiert un rapport prix/performance attractif.



100958W

Please refer to method of measurement and measurement conditions page 15 to 19.

Audax may, without prior notification modify the specifications on its products further to research and development requirements.