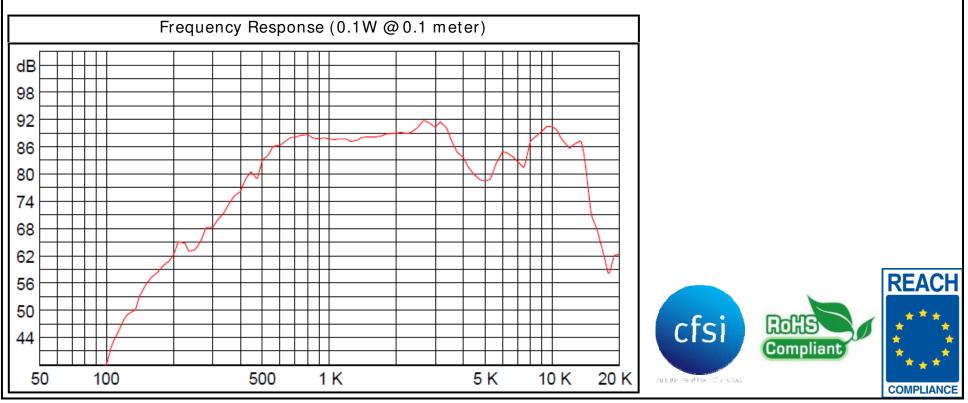


ADS02908MR-R 29mm Speaker

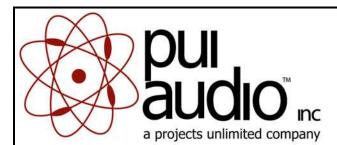
3541 Stop Eight Road • Dayton, Ohio 45414

Product Overview

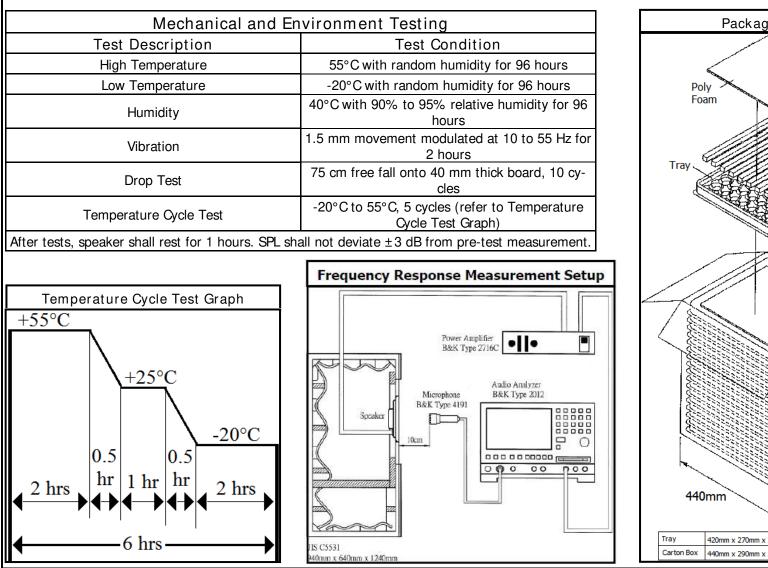
- 29mm diameter speaker with 88 dB sensitivity
- \bullet 0.1W continuous, 0.2W maximum power handling and 8Ω impedance
- Transparent polyester cone and tough, durable ABS housing

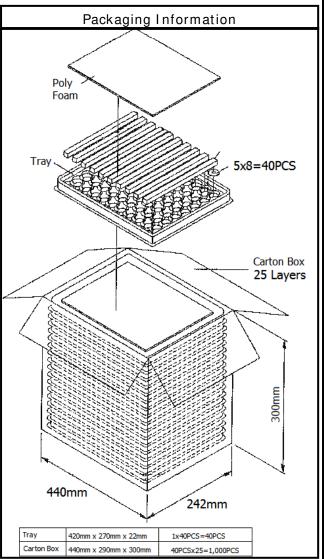


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ADS02908MR-R 29mm Speaker





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PARAMETERS	VALUES	UNITS	REPRODUCTION, IN ANY FORM, WITH WRITTEN PERMISSION OF PROJECTS	HOUT PRIOR LT			CRIPTION		DATE	APPRO)VE
RATED INPUT POWER	0.1	W	INC. IS PROHIBITED. ©2003, Projects Unlimited Ir				ROM ENGINEERING OR 3-D DRAWING TEM		9/21/2005 10/29/2008		<u> </u>
MAX INPUT POWER	0.2	W							10/23/2000	о <u>р</u> – D.11	<u>.</u>
MPEDANCE	8 ± 15%	ОНМ									
DUTPUT SPL @ 0.1W/10CM											
AT 1.0, 1.2, 1.5, 2.0 kHz)	88 ± 3	dBA									
DISTORTION (MAX.)	10%	-									
RESONANT FREQUENCY	650 ± 20%	Hz						Sec. Spice			
REQUENCY RANGE	650 ~ 4,000	Hz									
HOUSING MATERIAL	ABS	-						SHEER T			
	TRANSPARENT						and the second sec		MATTERN S		L.
CONE MATERIAL	POLYESTER	_			9.5	5					1
MAGNET MATERIAL	FERRITE	-					San Ser			E.	
OPERATING TEMPERATURE	-20 ~ +55	°C				-					1
VEIGHT	8	grams			- −4.8						
Ø29 ⁺⁰ -0.1			-Ø18		-						
NON-WOVEN FABRIC			-Ø18			Ø16					
NON-WOVEN_	LLIMETERS.			UNLESS OTHERWISE SPECIFIED:		Designed by Date	Checked by Date			Drawn	
NON-WOVEN FABRIC		WITHDRA		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS, TOLERANCES ARE ±0.5 AND ANGLES ARE ±3°.	SIZE A3		D5 B.R. 9/21/20		9/21/200)8MR	05 10/29 − R	