

2-WAY CROSS-OVER NETWORK

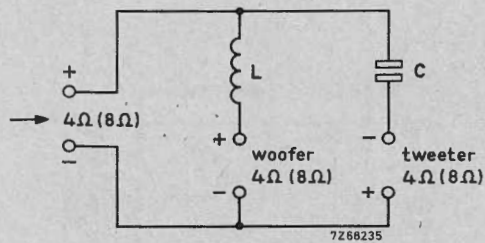
APPLICATION

For use in 2-way loudspeaker systems with High fidelity or high quality woofers and cone tweeters AD2071/T. or AD2090/T.

TECHNICAL DATA

Rated impedance		
type ADF2400/4	4	Ω
type ADF2400/8	8	Ω
Cross-over frequency	2400	Hz
Power handling capacity	20	W
Slope, low pass	6	dB/octave
high pass	6	dB/octave

Circuit diagram



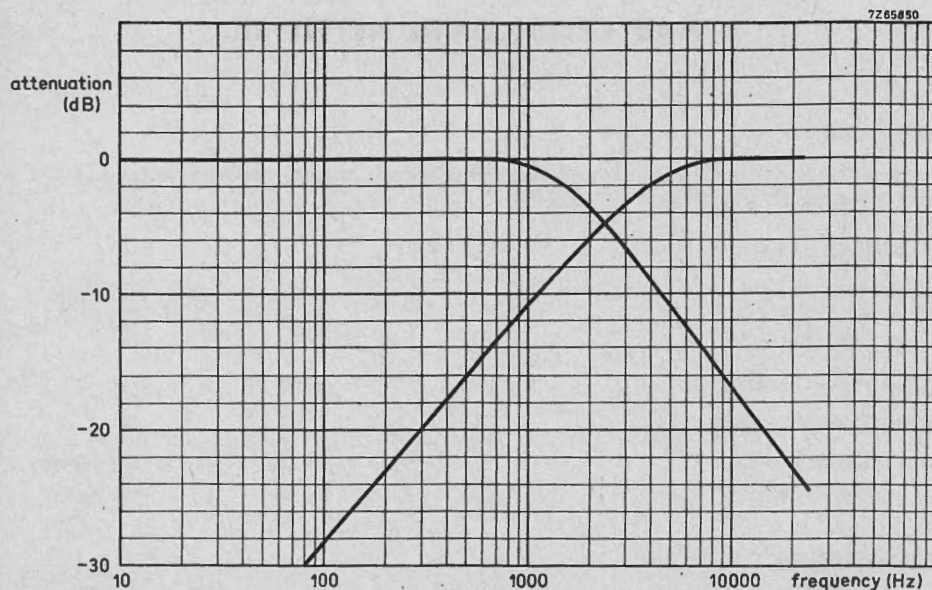
	version		
	4 Ω	8 Ω	
L	0,5	1	mH
C	12	5	μ F

Loudspeaker terminal marked with red dot to be connected to +.

ADF2400

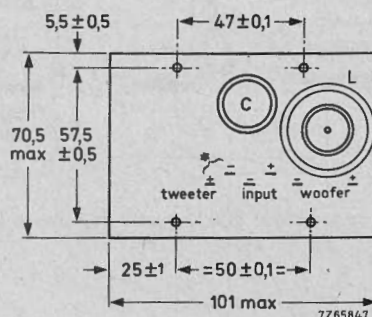
2-WAY CROSS-OVER NETWORK

Frequency characteristic



Dimensions (mm)

Total height 42 mm
6 soldering tags for connection



* Attention : If the + and - signs printed on the board do not correspond with their respective positions in the drawing, the connections must be made in accordance with the drawing.

CATALOGUE NUMBERS

Type ADF2400/4: catalogue number 4304 078 72860

Type ADF2400/8: catalogue number 4304 078 72850