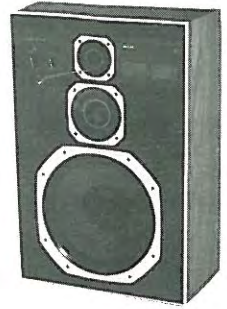


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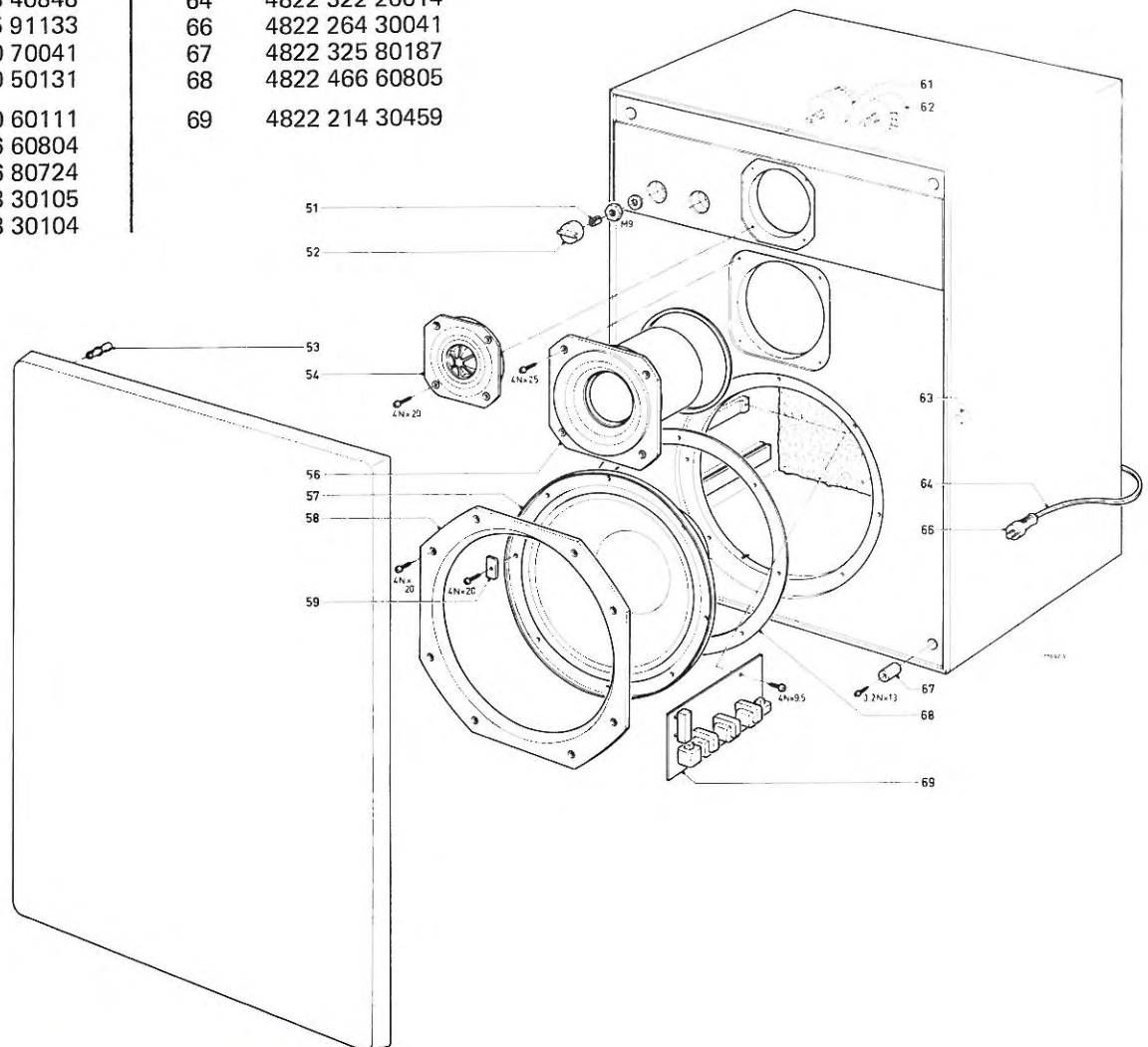
Volume : 55 l
Dimensions : 650x440x272 mm
Weight : 18 kg
Rated impedance : 8 Ω
Power handling capacity : 100 W
Cross-over frequencies : 750-5.500 Hz
Resonance frequency : 53 Hz
Frequency range : 32 - 20.000 Hz

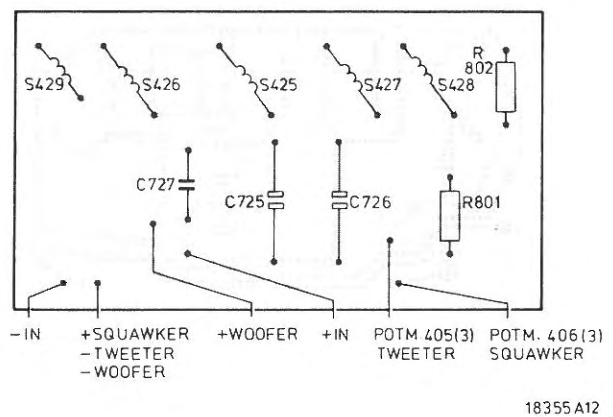
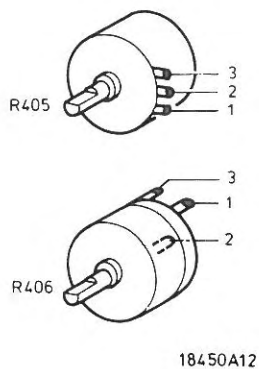
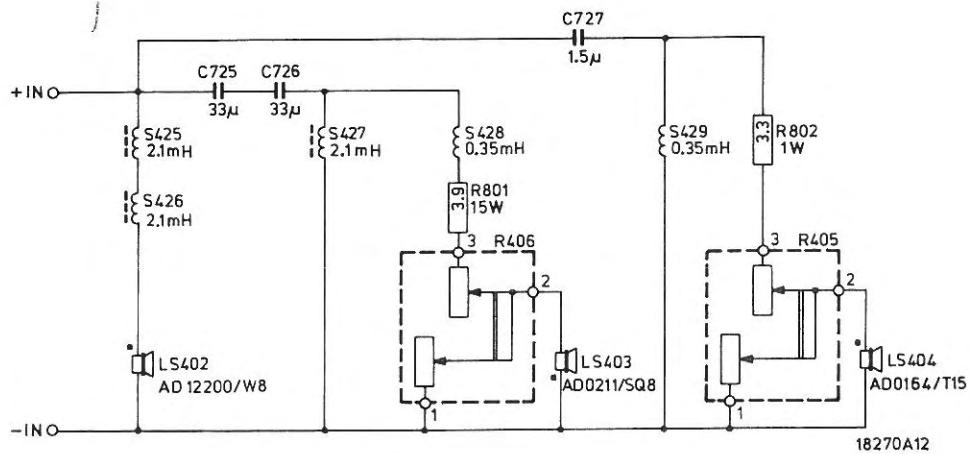


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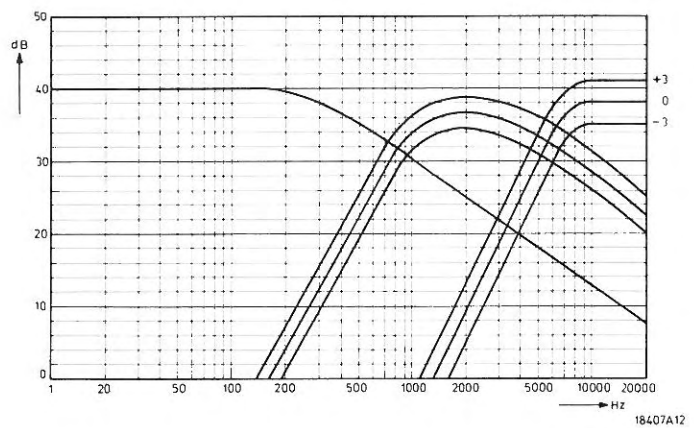
Service Manual

51	4822 492 60268	63	4822 325 60204
52	4822 413 40848	64	4822 322 20014
53	4822 535 91133	66	4822 264 30041
54	4822 240 70041	67	4822 325 80187
56	4822 240 50131	68	4822 466 60805
57	4822 240 60111	69	4822 214 30459
58	4822 466 60804		
59	4822 466 80724		
61	4822 103 30105		
62	4822 103 30104		



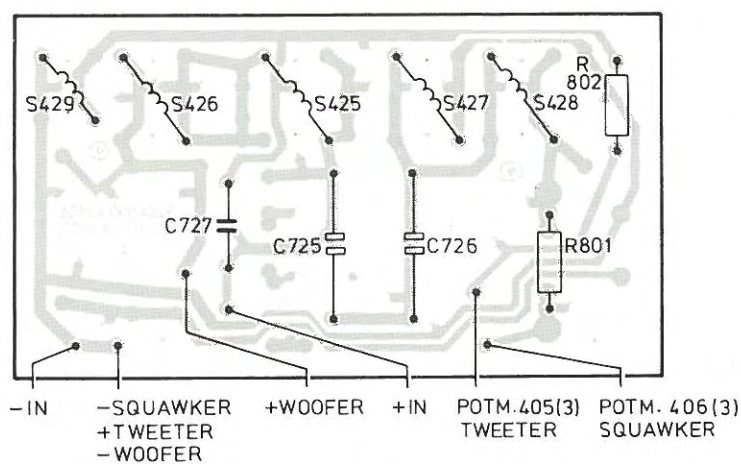
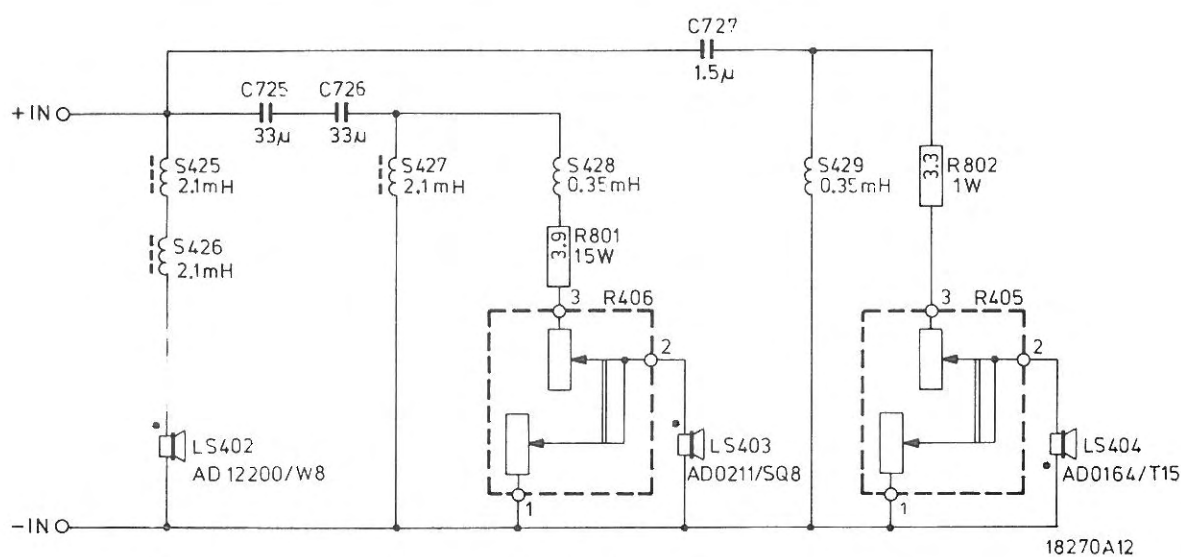


C725,726	4822 124 20754
C727	4822 121 40452
R801	4822 113 80237
R802	4822 110 23041
S425,426,427	4822 152 20486
S428	4822 157 50809
S429	4822 158 10393
LS402	4822 240 60111
LS403	4822 240 50131
LS404	4822 240 70041
	AD12200/W8
	AD02111/SQ8
	AD0164/T15



Please adapt the polarity indication for the squawker and the tweeter in the drawings of the Service Manual.
See Figures 1 and 2.

A frontcover is added, code number 4822 464 90074.



As from PL02 ... resistor 801, 3E9 Ω - 15 W, codenumber 4822 113 80237, has been changed to 2E2 Ω - 7 W, codenumber 4822 113 80266.

Resistor 802, 3E3 Ω , codenumber 4822 110 23041 has been changed to 1E5 Ω , codenumber 4822 110 43032.

Clamping grommet 4822 325 80187 has been replaced by grommet 4822 325 80192.

Note:

If replacement of clamping grommet is required, always mount a grommet identical to the remaining three or replace all four grommets by new ones !