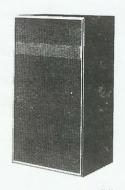
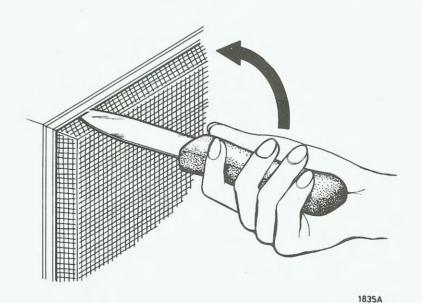
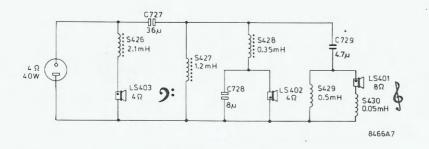
Service Service Service

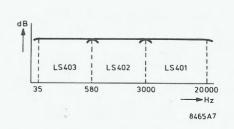


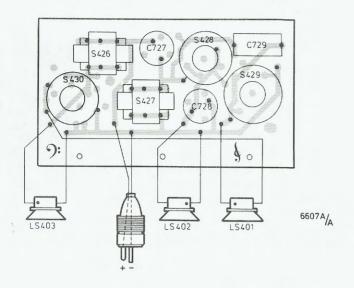
25 litres $295\times540\times227~\text{mm}_{\bullet}$

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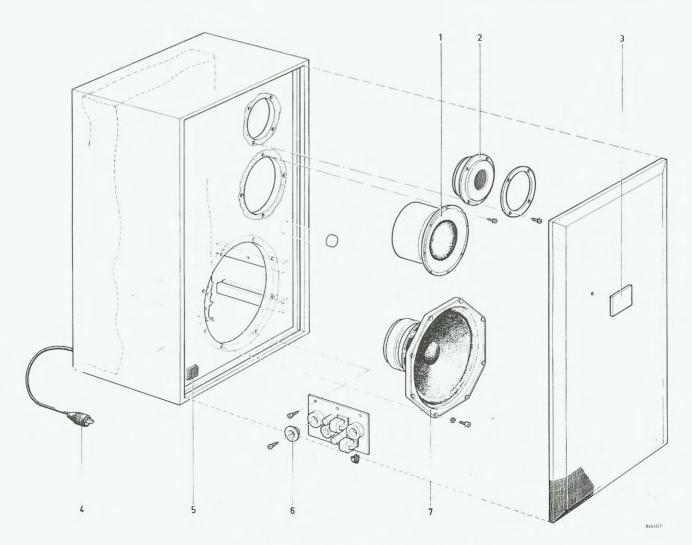








-S-		
S426 S427 S428 S429 S430	2.1 mH 1.2 mH 0.35 mH 0.5 mH	4822 152 10084 4822 152 10083 4822 157 50595 4822 152 10075 4822 157 50817
-C-		
C727 C728	36 μF 8 μF	4822 124 40077 4822 124 40102
-C-		
C729	4.7 μF	4822 121 40461



1	LS402	4Ω	4822	240	50096
2	LS401	Ω 8·	4822	240	70009
3			4822	454	10472
4			4822	264	30041
5			4822	426	60055
6			4822	462	70531
7	LS403	4Ω	4822	240	60064



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Information

During production, the print track of the LS-filter has been changed.

The circuit diagram has remained unchanged, with the exception of C729, which becomes 5 $\mu\mathrm{F}$ - 63 V, code 4822 124 40147. For the modified print layout, see Fig. 1.

En cours de fabrication, le tracé imprimé du filtre L.S. a été modifié.

Le schéma de principe est inchangé à l'exception de C729 qui passe à 5 μF - 63 V - code: 4822 124 40147. Voir Fig. 1, disposition modifiée du tracé.

Tijdens produktie is het printspoor van het L.S. filter gewijzigd.

Het principeschema is ongewijzigd gebleven met uitzondering van C729. Deze C729 wordt 5 μ F - 63 V, codenummer 4822 124 40147. Voor de gewijzigde printopstelling zie Fig. 1.

Während der Fertigung ist die Printspur des L.S.-Filters geändert worden.

Das Prinzipschaltbild ist nicht geändert worden (ausgenommen C729). Der Wert von C729 ist nun 5 μF - 63 V - Code-Nummer 4822 124 40147. Für die geänderte Printanordnung siehe Abb. 1.

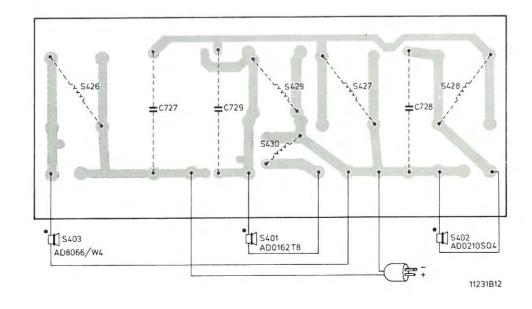


Fig. 1