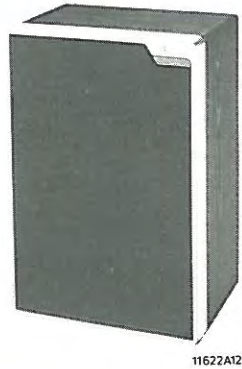


Service  
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11622A12

# Service Manual

**Loudspeakerbox with overload protection**  
**Boîte haut-parleur avec protection surcharge**

Volume 32 liters  
Volume

Dimensions 590x395x225 mm  
Dimensions

Weight 13 kg  
Poids

Rated impedance 8  $\Omega$   
Impédance nominale

Power handling capacity 200 W  
Capacité de charge

Maximum power handling 450 W  
Charge maximal

Cross-over frequencies 1200/350 Hz  
Frequencies de convergence

Resonance frequency 65 Hz  
Fréquence de résonance

Frequency range 35 Hz - 20 kHz  
Réponse de fréquence

Slope: low-pass 6 dB/oct.  
band-pass 12 dB/oct.  
high-pass

Pente: passe-bas 6 dB/oct.  
passe-bande 12 dB/oct.  
passe-haut

Safety regulations require that the set be restored to its original condition and that parts which are identical with those specified, be used.

Les normes de sécurité exigent que l'appareil soit remis à l'état d'origine et que soient utilisées les pièces de rechange identiques à celles spécifiées.

Documentation Technique Service Dokumentation Documentazione di Servizio Huolto-Ohje Manual de Servicio Manual de Serviço

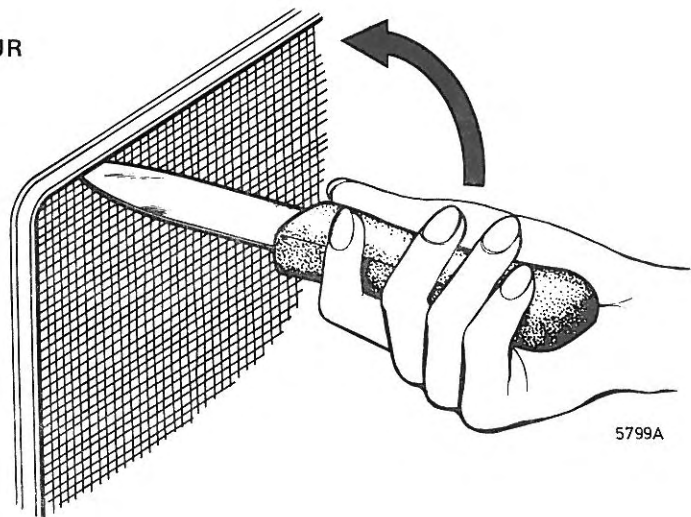


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4822 725 12564  
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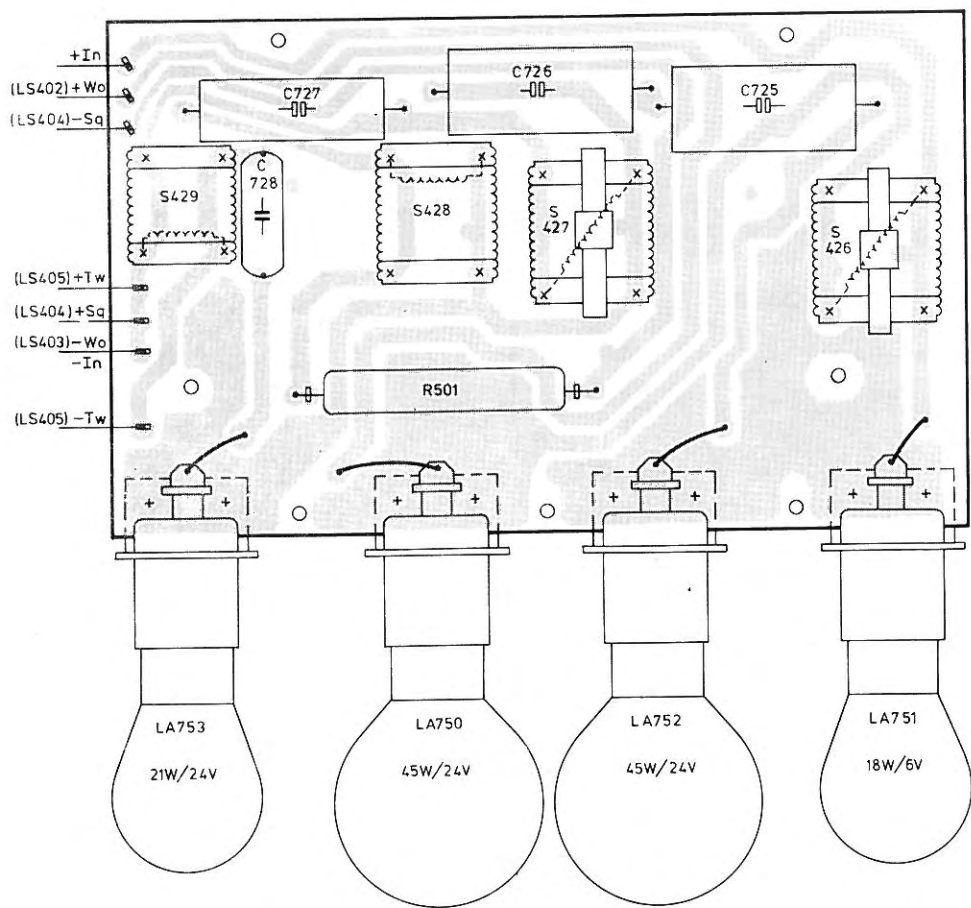
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TO OPEN L.S. BOX  
OUVRIR BOITE HAUT-PARLEUR



5799A

LS402	AD8067W4E	4822 240 60092	C725	22 $\mu$ F - 63 V	4822 124 20652
LS403	AD8067W4E	4822 240 60092	C726	22 $\mu$ F - 63 V	4822 124 20652
LS404	AD0211SQ8	4822 240 50116	C727	4.7 $\mu$ F - 63 V	4822 124 20653
LS405	AD0163 T15	4822 240 70021	C728	1.5 $\mu$ F - 100 V	4822 121 40452
S426	3 mH	4822 156 20766	LA750	45 W - 24 V	4822 134 40359
S427	1.2 mH	4822 152 10083	LA751	18 W - 6 V	4822 134 40362
S428	0.8 mH	4822 157 50906	LA752	45 W - 24 V	4822 134 40359
S429	0.5 mH	4822 156 10427	LA753	21 W - 24 V	4822 134 40361
R501	10 $\Omega$ - 9 W	4822 112 31054			



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