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Service Manual

Volume

Volume

: 17 litres

Dimensions

Dimensions

: 437x285x180 mm

Weight

Poids

: 5.6 kg

:80

Rated impedance

Impédance nominale

Power handling capacity

Capacité de charge

: 40 W

Cross-over frequencies

Frequences de convergence

: 3800 Hz

Resonance frequency

Fréquence de résonance

: 18-88 Hz

Frequency range

Réponse de fréquence

: 42-20.000 Hz

Slope: high-pass

Pente: passe-haut

: 6 dB/oct.

1N+0 LS401 AD80603W8 AD0142T15 IN-0 15320A12



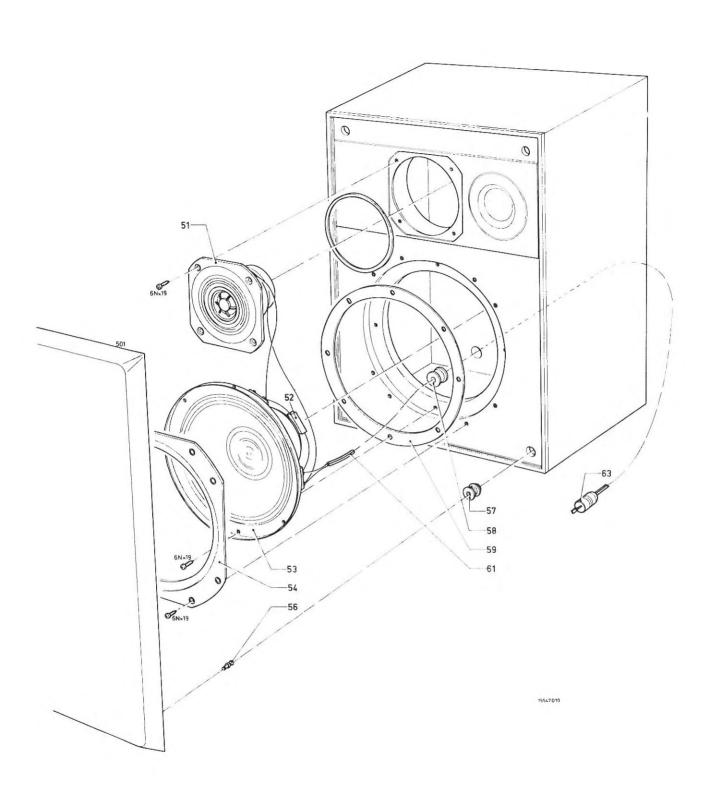
Safety regulations require that the set be restored to its original condition and that parts which are identical with those specified, be used.



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

DocumentationTechnique Service Dokumentation Documentazione di Servizio Huolte-Ohje Manual de Servicio Manual de Serviçio





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4822 240 70029 - AD0142T15
51
     4822 124 20747
4822 240 60094 — AD80603W8
52
53
54
     4822 466 90885
56
     4822 535 91104
57
     4822 462 40364
     4822 325 60204
58
     4822 532 51076
4822 322 20014 — 100 m
59
61
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63 4822 264 30041

Service Service Service



Service Manual

Volume Volume

: 17 litres

Cross-over frequencies
Frequences de convergence : 3000 Hz

Dimensions Dimensions

: 437x285x180 mm

Resonance frequency Fréquence de résonance : 18 - 88 Hz

Weight Poids

: 5.6 kg

Frequency range

Rated impedance Impédance nominale

: 4Ω

Réponse de fréquence

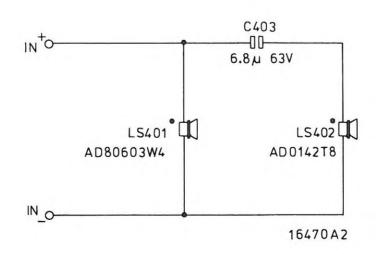
: 42 - 20.000 Hz

Power handling capacity

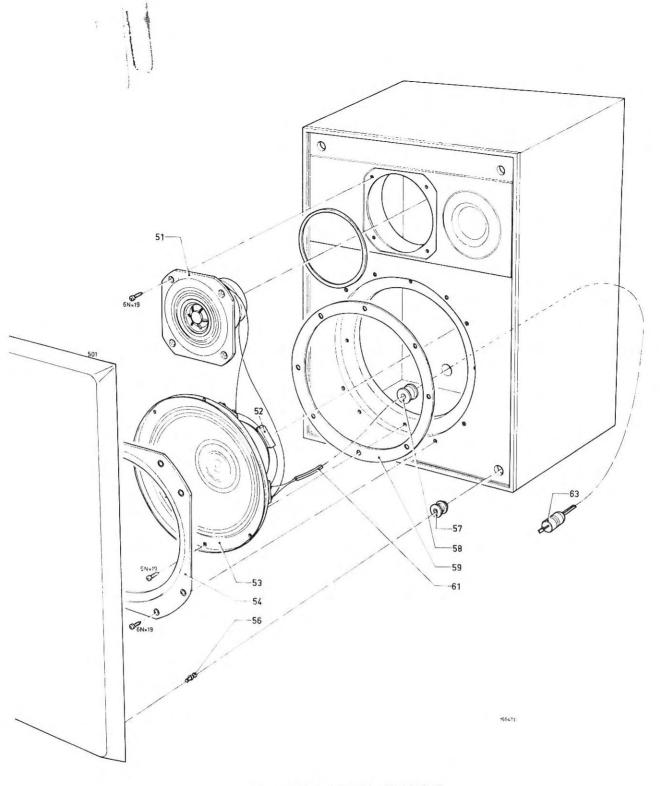
Capacité de charge

: 40 W

Slope: High-pass Pente: Passe-haut 6 dB/oct.



DocumentationTechnique Servicio Dokumentation Documentazione di Servizio Huolte-Ohje Manual de Servicio Manual de Servicio



- 51 4822 240 70028 AD0142T8
- 52 4822 124 20749
- 53 4822 240 60102 AD80603W4
- 54 4822 466 90885
- 56 4822 535 91104
- 57 4822 462 40364
- 58 4822 325 60204
- 59 4822 532 51076
- 61 4822 322 20014 100 m
- 63 4822 264 30041



Information

1979-06-07

22AH483/00/28/01/29

A79-218

From change code PLO1 the tweeter for the 22AH483/01 and the 22AH483/29 has been changed from ADO142/T8 to ADO142/T4. Code number 4822 240 70034.

From change code PLO1 the tweeter for the 22AH483/00 and the 22AH483/28 has been changed from ADO142/T15 to ADO142/T8. Code number 4822 240 70028. The bip. electrolytic capacitor 403 will be changed from 3,3 muF 63 V to 4,7 muF 63 V. Code number 4822 124 20748. The change of electrolytic capacitor 403 only applies to the 22AH483/00 and the 22AH483/28.

Reason: improvement of spectrum pressure level.

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