

Celestion



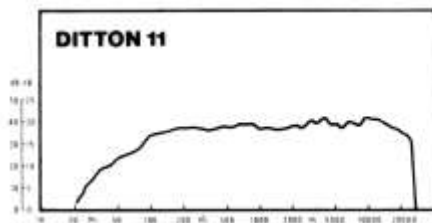
SERIAL No. 186057TE
 INSPECTOR 83/6/78
 (a) _____ (b) _____
 (c) _____
 (d) _____
 (e) _____

If you are resident in the UK, your local service department is
 Rola Celestion Limited, Brian Works,
 Foxhall Road, Ipswich, Suffolk, IP3 8JP



Users data sheet

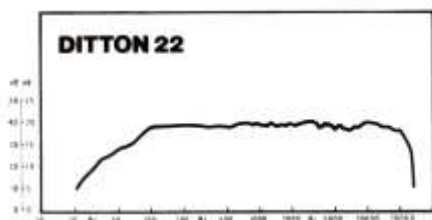
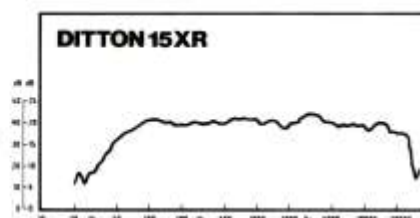




Dimensions:
35 × 20 × 25 cm
Recommended Amplifier:
15 – 50 watts rms
Overall Frequency Response:
35 Hz – 28 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
9.9 watts rms



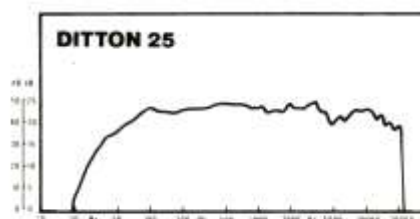
Dimensions:
56 × 25 × 24 cm
Recommended Amplifier:
10 – 60 watts rms
Overall Frequency Response:
30 Hz – 28 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
5.1 watts rms



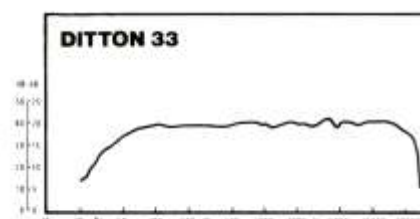
Dimensions:
51 × 33 × 27 cm
Recommended Amplifier:
10 – 80 watts rms
Overall Frequency Response:
30 Hz – 28 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
5.5 watts rms

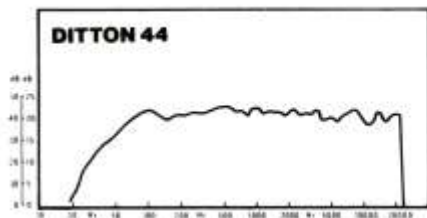


Dimensions:
81 × 36 × 28 cm
Recommended Amplifier:
10 – 120 watts rms
Overall Frequency Response:
20 Hz – 40 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
2.9 watts rms

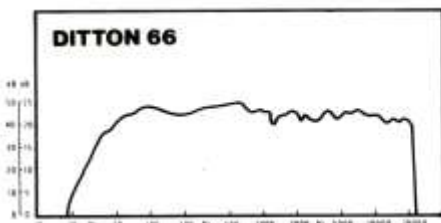


Dimensions:
61 × 35 × 26 cm
Recommended Amplifier:
10 – 80 watts rms
Overall Frequency Response:
25 Hz – 28 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
5.5 watts rms





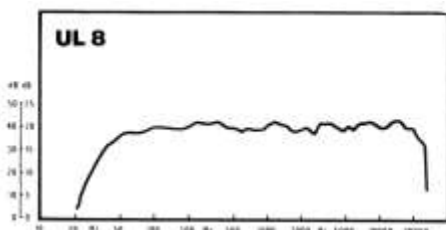
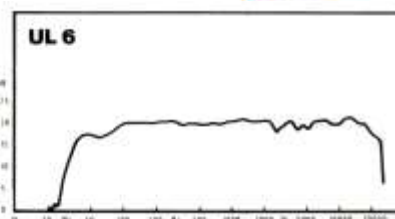
Dimensions:
 $76 \times 37 \times 25$ cm
Recommended Amplifier:
 10 – 100 watts rms
Overall Frequency Response:
 25 Hz – 40 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
 4.0 watts rms



Dimensions:
 $100 \times 38 \times 29$ cm
Recommended Amplifier:
 10 – 160 watts rms
Overall Frequency Response:
 18 Hz – 40 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
 4.8 watts rms



Dimensions:
 $29 \times 41 \times 22$ cm
Recommended Amplifier:
 20 – 80 watts rms
Overall Frequency Response:
 35 Hz – 28 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
 13.0 watts rms



Dimensions:
 $58 \times 28 \times 23$ cm
Recommended Amplifier:
 15 – 100 watts rms
Overall Frequency Response:
 30 Hz – 28 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
 8.4 watts rms



Dimensions:
 $67 \times 31 \times 38$ cm
Recommended Amplifier:
 25 – 150 watts rms
Overall Frequency Response:
 20 Hz – 40 kHz
Sensitivity Pink Noise Input
to give 90 dB SPL at 1M:
 18.0 watts rms

