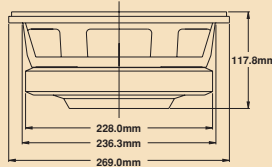
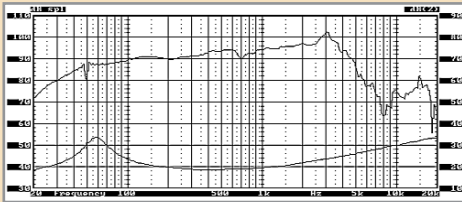




P 10-100 MB
HIGH POWER MID-BASS

Art.-Nr. 141 0297
Stück/€ 199.30



Beschreibung

Abmessung (in.)	10.0
Durchmesser (mm)	269
Farbe	Blau
Impedanz (Ohm)	4-8
Belastbarkeit / RMS (Watt)	300
Belastbarkeit / Sinus (Watt)	600
Wirkungsgrad 1w/1m (dB)	100
Frequenzbereich	40-5000
Korb Material	Die cast aluminum
Membran Material	Papier
Polplatten Material	1008 Cold Roll Steel
Dichtung Material	EVA
Magnet Material	Ferrite
Sicke Material	Gewebe
Schwingspule Material	Aluminium
Spulenträger Material	Kapton
Schwingspule ø (in.)	3.9
Terminals	Gold Plated Push

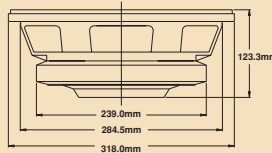
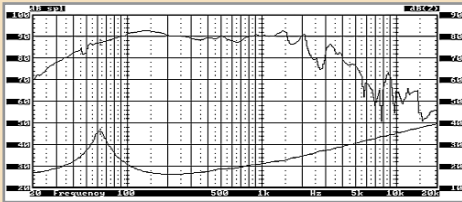
T/S Parameter

Fs (Hz)	73.0
Re (ohm)	6.5
Sd (m ²)	0.034
Qms	3.63
Qes	0.25
Qts	0.23
Vas (liter)	26.7
Mms	35.72
BL (T/m)	20.93
Xmax (mm)	0.5
Xmax-Peak	20.0
Le (mH)	0.55
Hvc (mm)	8.0
Hag (mm)	7.0
ho (%)	4.15



P 120-130 LF
HIGH POWER LOW FREQUENCY
WOOFER

Art.-Nr. 141 0304
Stück/€ 214.06



Beschreibung

Abmessung (in.)	12.0
Durchmesser (mm)	318
Farbe	Blau
Impedanz (Ohm)	4-8
Belastbarkeit / RMS (Watt)	400
Belastbarkeit / Sinus (Watt)	800
Wirkungsgrad 1w/1m (dB)	97
Frequenzbereich	32-2500
Korb Material	Die cast aluminum
Membran Material	Papier
Polplatten Material	1008 Cold Roll Steel
Dichtung Material	EVA
Magnet Material	Ferrite
Sicke Material	Gewebe
Schwingspule Material	Aluminium
Spulenträger Material	Glass fiber
Schwingspule ø (in.)	3.9
Terminals	Gold Plated Push

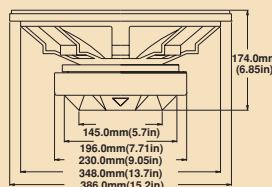
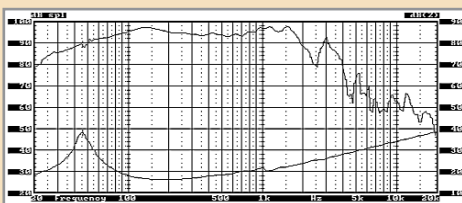
T/S Parameter

Fs (Hz)	48.0
Re (ohm)	5.3
Sd (m ²)	0.053
Qms	5.07
Qes	0.28
Qts	0.26
Vas (liter)	60.27
Mms	71.44
BL (T/m)	20.14
Xmax (mm)	5.5
Le (mH)	1.44
Hvc (mm)	19.0
Hag (mm)	8.0
ho (%)	2.33



P 150-2226
HIGH POWER LOW FREQUENCY
WOOFER

Art.-Nr. 141 0306
Stück/€ 250.97



Beschreibung

Abmessung (in.)	15.0
Durchmesser (mm)	386
Farbe	Blau
Impedanz (Ohm)	4-8
Belastbarkeit / RMS (Watt)	600
Belastbarkeit / Sinus (Watt)	1200
Wirkungsgrad 1w/1m (dB)	97
Frequenzbereich	30-2500
Korb Material	Die cast aluminum
Membran Material	Papier
Polplatten Material	1008 Cold Roll Steel
Dichtung Material	EVA
Magnet Material	Ferrite
Sicke Material	Gewebe
Schwingspule Material	Aluminium
Spulenträger Material	Glass fiber
Schwingspule ø (in.)	3.9
Terminals	Gold Plated Push

T/S Parameter

Fs (Hz)	41.0
Re (ohm)	5.1
Sd (m ²)	0.088
Qms	5.9
Qes	0.39
Qts	0.36
Vas (liter)	154.82
Mms	106.73
BL (T/m)	19.06
Xmax (mm)	5.5
Le (mH)	1.46
Hvc (mm)	19.0
Hag (mm)	8.0
ho (%)	2.62