

Studio

LOW FREQUENCY LOUDSPEAKERS
ALTAVOCES DE BAJA FRECUENCIA



12 B 100/R

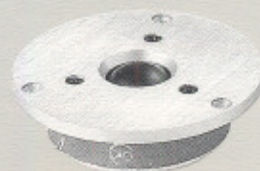


15 B 100/R

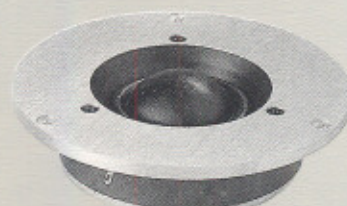
MODEL	15 B100/R	12 B100/R
Nominal Diameter	380 mm • 15 in	300 mm • 12 in
Power Capacity	150 w	150 w
Sensitivity 1 w @ 1m.	97 dB	96 dB
Frequency Range	20 • 2500 Hz	25 • 4000 Hz
Voice Coil Diameter	100 mm	100 mm
CUT OUT DIAMETER		
Front Mount	362 mm	286 mm
Rear Mount	355 mm	280 mm
Depth	125 mm	127 mm
THIELE - SMALL PARAMETERS		
Re (ohms)	6	6
Le (mH)	1	1
Fs (Hz)	20	23
Qts	0.22	0.17
Vas (l)	590	275
η (%)	2	1.9
Xmax (mm)	3	3

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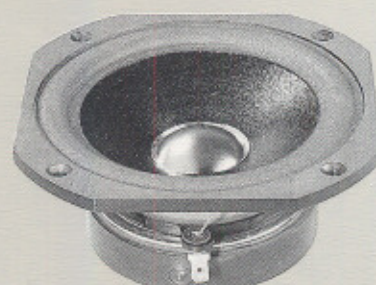
MID AND HIGH FREQUENCY LOUDSPEAKERS
ALTAVOCES DE MEDIAS Y ALTAS FRECUENCIAS



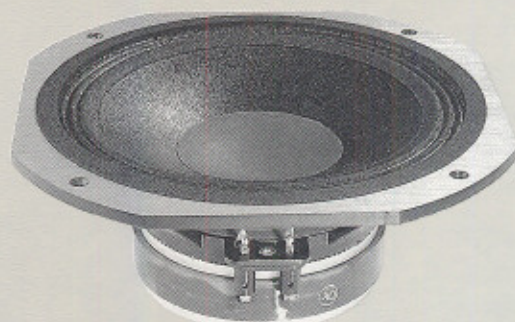
T 2010



MC 115



5 M30



8 M60

MODEL	8 M60	5 M30	MC 115	T 2010
Nominal Diameter	200 mm • 8 in	125 mm • 5 in	62 mm • 2 1/2 in	32 mm • 1 1/4 in
Power capacity	70 w	30 w	25 w	12 w
Dispersion	80°	80°	120°	80°
Sensitivity 1 w @ 1m.	96 dB	93 dB	92 dB	92 dB
Frequency Range	120 • 9000 Hz	60 • 12000 Hz	600 • 12500 Hz	1.5 • 20 kHz
Lowest Crossover Frequency	150 Hz	85 Hz	800 Hz	2 kHz
Voice Coil Diameter	37.6 mm	25.8 mm	44.3 mm	25.8 mm
Overall Dimensions	215 x 215 mm	134 x 134 mm	140 mm	100 mm
Cut Out Diameter	185 mm	120 mm	115 mm	75 mm
Depth	87 mm	62 mm	35 mm	30 mm