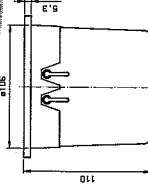
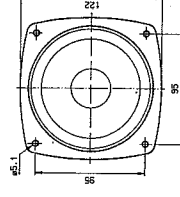
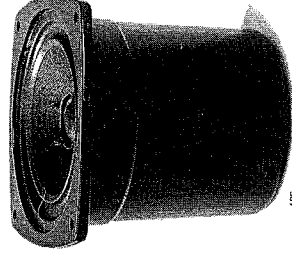
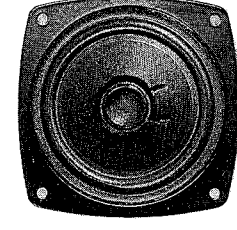


821385 Midrange 122 MF 26/72 SP 8 ohm (KO40MRF/8)



A closed-back mid-range speaker whose die-cast housing forms an integrated non-resonant rear loading chamber and basket in one piece, eliminating window

distortion. The long-fibred soft paper cone and foam surround gives this midrange a smooth frequency response.

MIDRANGE

Nominal impedance	Z	<Ohm>	8
Minimum impedance	Zmin	<Ohm>	8.5
Maximum impedance	Zo	<Ohm>	20.2
Dc resistance	Rdc	<Ohm>	7.1
Voice coil inductance	L	<mH>	0.5
Capacitor in series with 8 ohm (for impedance compensation)	C	<uF>	7
Resonance frequency	fs	<Hz>	262
Total Q factor	Qts		0.9
Moving mass	Mmd	<g>	4.0
Force factor	BL	<N/A>	6.0
Working power		<W>	3.2
Characteristic efficiency level		<dB>	91.0
Voice coil diameter	d	<mm>	26
Voice coil length	h	<mm>	5.7
Voice coil layers	n		2
Flux density	B	<T>	1.1
Flux in the gap	Ø	<mWb>	0.5
Height of the gap	hg	<mm>	5.0
Diameter of magnet	dm	<mm>	72
Height of magnet	hm	<mm>	15.0
Weight of magnet		<kg>	0.24
Rated power IEC (>800 Hz)		<W>	100

