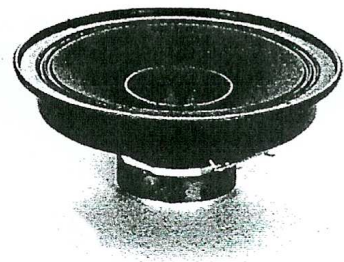


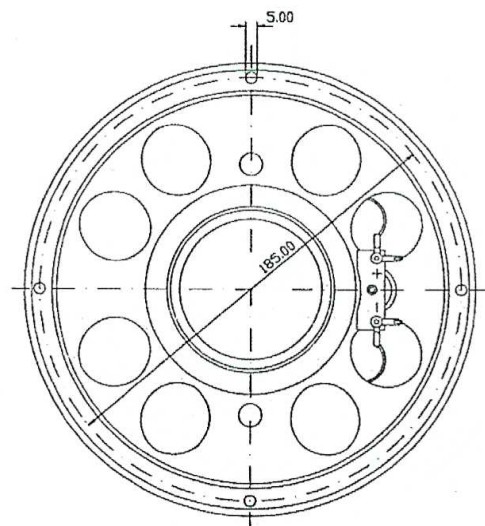
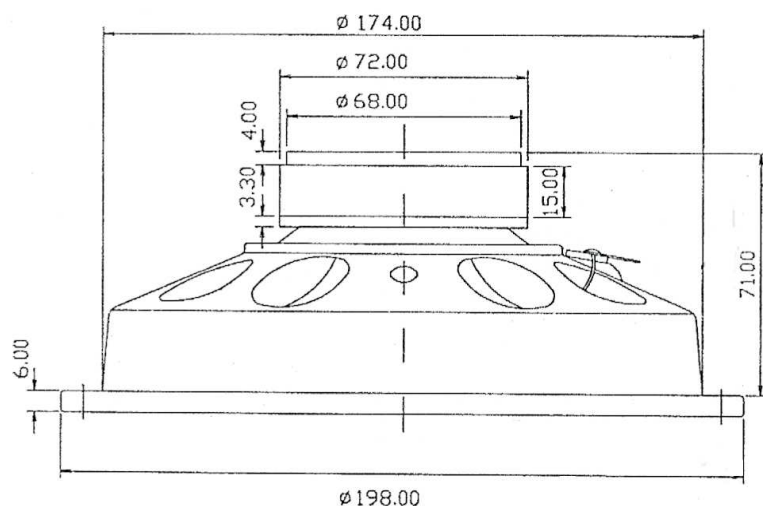
Best.Nr. 640 528

NOMINAL POWER HANDLING ACC. DIN IEC 268:	PN:	20 W
NOMINAL IMPEDANCE:	ZN:	8 Ω
VOICE COIL RESISTANCE:	RE:	7,8 Ω ± 10%
FREE AIR RESONANT FREQUENCY	fr:	90 Hz ± 20%
FREQUENCY RANGE ACC. DIN IEC 268:		90 - 20 000 Hz
VOICE COIL CARRIER MATERIAL:		SPECIAL
VOICE COIL DIAMETER:		26 mm
SENSITIVITY ACC. DIN IEC 268 (1W, 1m):		91 dB ±1 dB
TOTAL WEIGHT OF UNIT:		760 g



CHARACTERISTICS:

TERMINAL 2,8 X 0,8 mm (-), 4,8 X 0,8 mm (+),
SPECIALLY COATED DIAPHRAGM (TYPE SK 1)



DIMENSIONS IN MM

FREQUENCY RESPONSE ACC. DIN IEC 268 IEC BAFFLE P=1W, d=1m, SWEEPED SINE WAVE

