

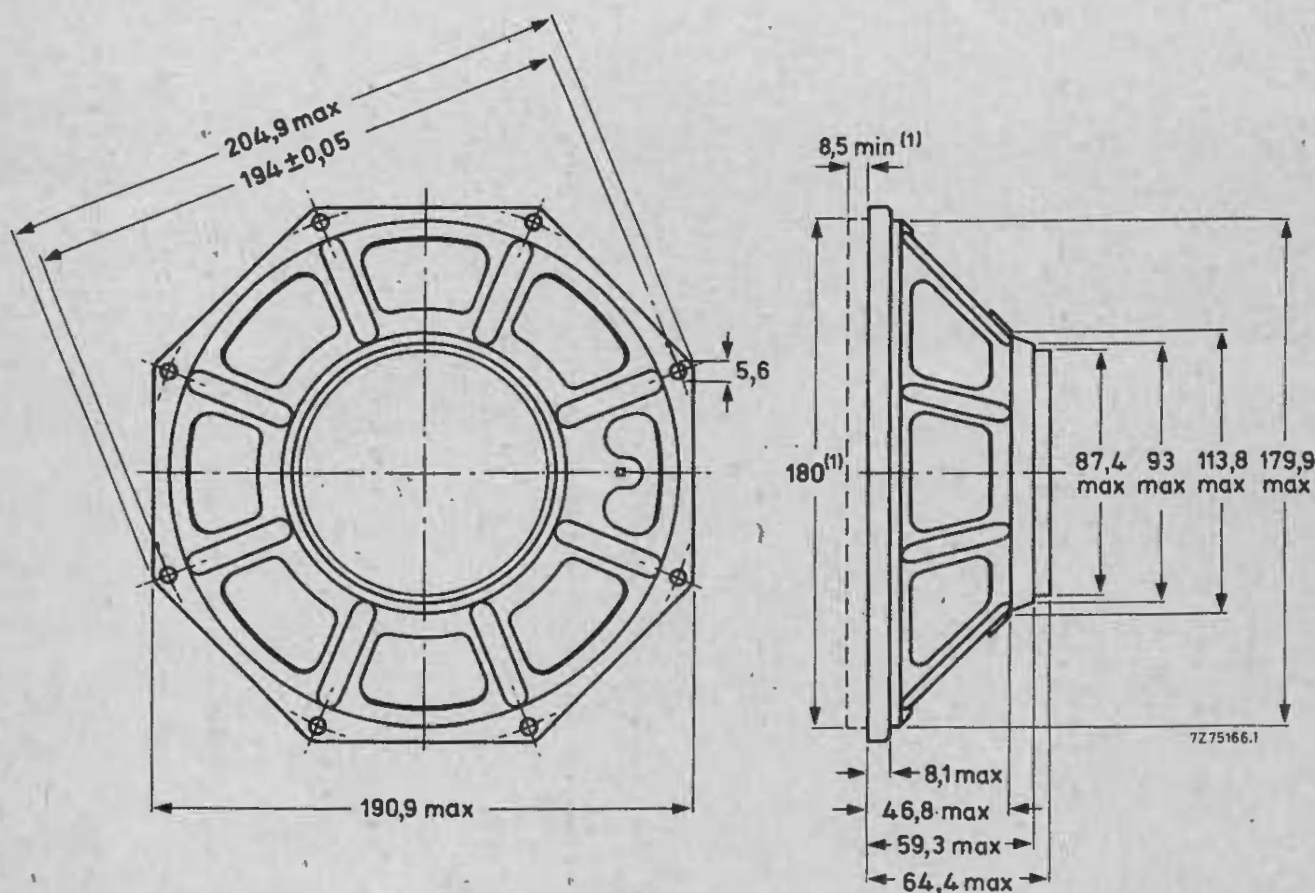
8 inch PASSIVE RADIATOR

APPLICATION

To be used in combination with loudspeaker AD8066/W. in a sealed 35 l enclosure for an improved bass response.

TECHNICAL DATA

Effective area	$2,5 \times 10^{-2} \text{ m}^2$
Moving mass:	
tuned mass	21,5 g
cone mass	9,8 g
total moving mass	31,3 g
Mass of radiator	0,235 kg
CATALOGUE NUMBER	2404 258 48201



(1) Baffle hole and clearance depth required for cone movement.

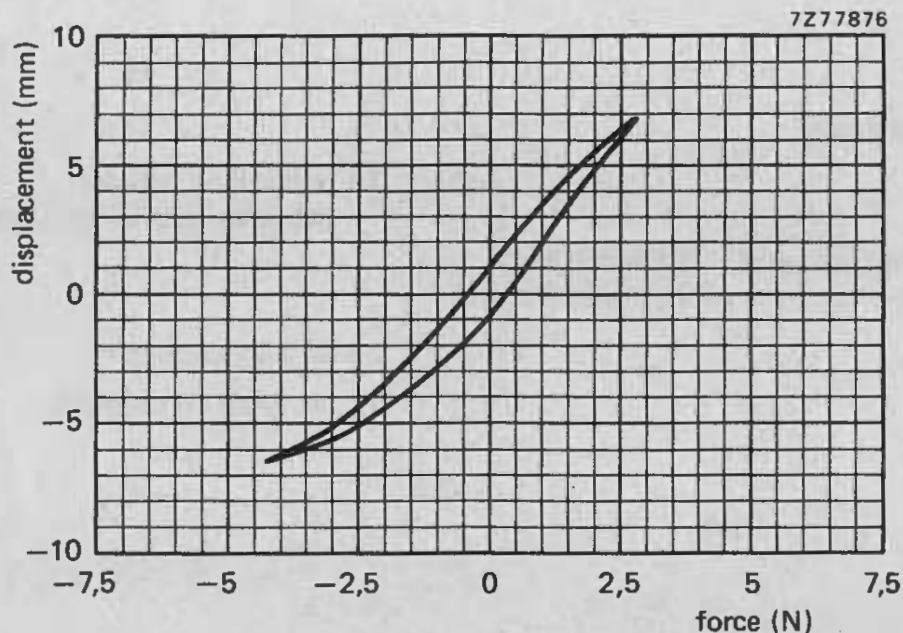
8 INCH PASSIVE RADIATORS

APPLICATION

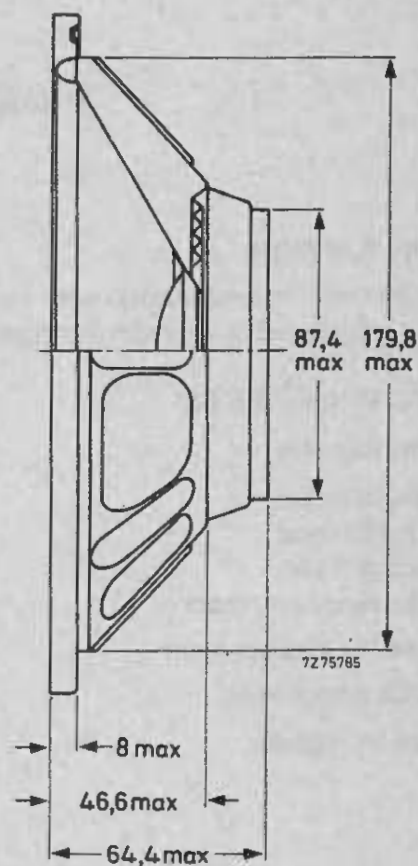
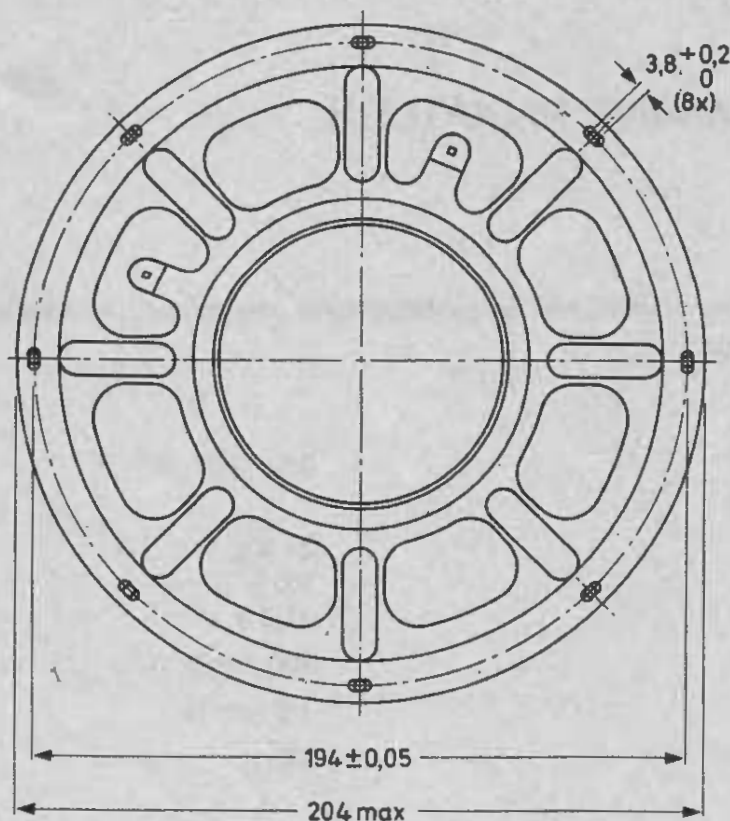
To be used in combination with loudspeaker AD80651/W. and AD80652/W. respectively, in a sealed 35 l enclosure for an improved bass response.

TECHNICAL DATA

Effective area	$2,5 \times 10^{-2} \text{ m}^2$
Moving mass:	
tuned mass	21,5 g
cone mass	7,0 g
total moving mass	31,3 g
Speed of displacement	100 mm/s
Static compliance	1,6 mm/N
Mass of radiator	235 g



Type AD8001 is equipped with a rubber surround and is matching loudspeaker AD80651/W., type AD8002 is equipped with a polyester surround and is matching loudspeaker AD80652/W..



CATALOGUE NUMBERS

AD8001 (with rubber surround) 2404 259 800.1
AD8002 (with polyester surround) 2404 259 800.2

0 = stamped on radiator
not to be used for ordering

2 = for bulk packing *

6 = for single unit packing

* Minimum packing quantity 3 per unit.