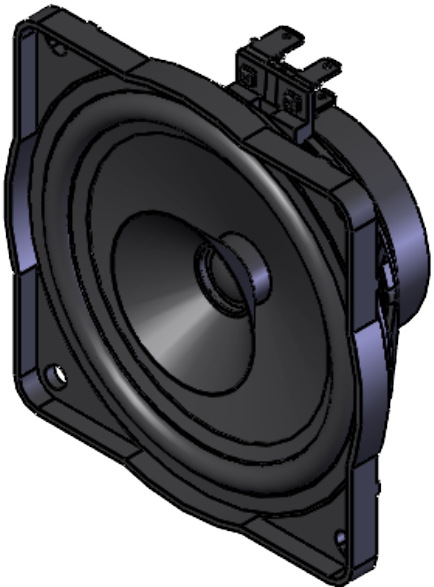
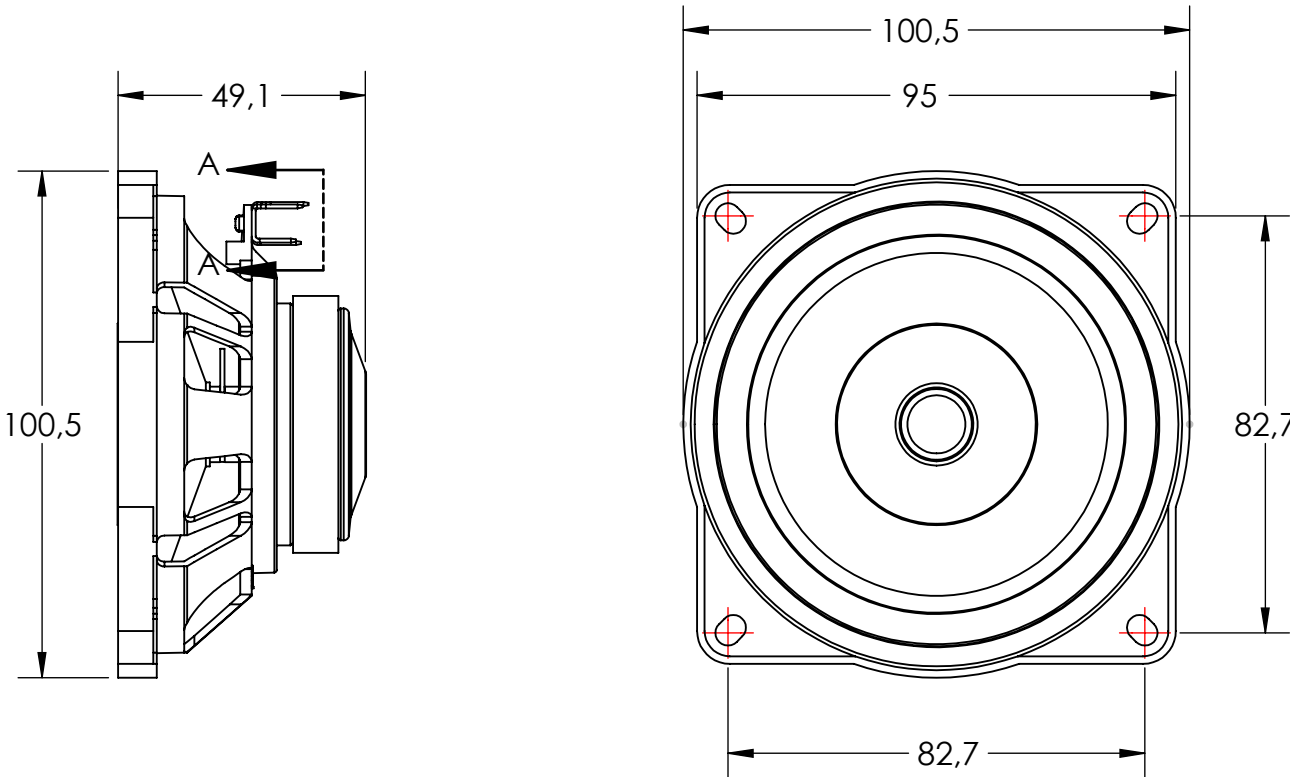


Tolerâncias quando não especificados segundo a norma DIN ISO 2768-1 classe g - grosso									
Dimensões Longitudinais	0,5 - 3 +0,2	3 - 6 +0,3	6 - 30 +0,5	30 - 120 +0,8	120 - 400 +1,2	400 - 1000 +2	1000 - 2000 +3	2000 - 4000 +4	
Chamfero Râio	0,5 - 3 +0,4	3 - 6 +1	6 - 30 +2	30 - 120 Minuto	120 - 400 +1*	400 - 1000 +0* 30'	1000 - 2000 +0* 15'	2000 - 4000 +0* 10'	

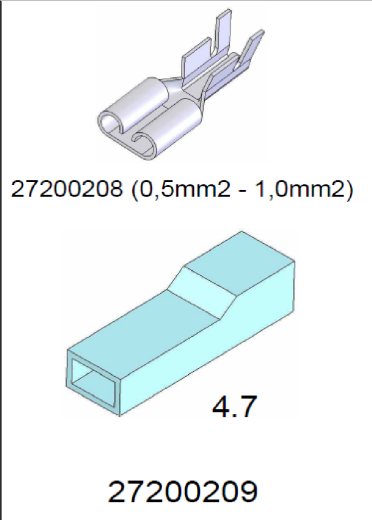
E M E: NAO_TEM
ENG. MATER. SPECIFICATION
ESPECIFICACION MATERIAL INGENI
FABRICANTE: INDIFERENTE
MANUFACTURER
FABRICANTE
POTÊNCIA INDIFERENTE
POWER
POTENCIA
POTÊNCIA 20_W
POWER
POTENCIA
IMPEDANCIA LD: 4.000
RIGHT SIDE IMPEDANCE
IMPEDANCIA LADO DERECHO
REFERENCIAS: NAO_TEM
REFERENCES
REFERENCIAS
REFERENCIAS: 4 POLEGADAS
REFERENCES
REFERENCIAS
DIMENSOES: INDIFERENTE
DIMENSIONS
DIMENSIONES
DIMENSOES: 101X44
DIMENSIONS
DIMENSIONES
TIPO: ALTO_FALANTE
TYPE
TIPO



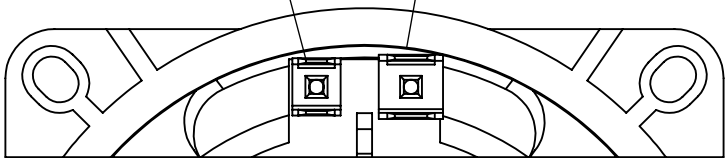
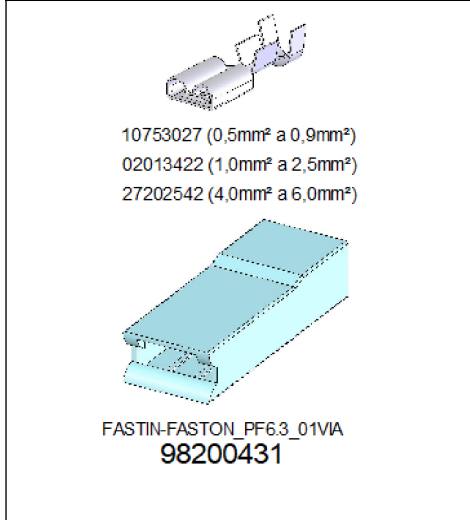
VISTA ISOMÉTRICA
ISOMETRIC VIEW

Number	Date	Modification	E	Owner
500000581740	22/02/2022	ATUALIZADO 3D	I	MARCELVO
500000609804	16/08/2022	ADICIONADO PINOS		GABRIETR

Conector Positivo



Conector Negativo



SECTION A-A
SCALE 1 : 1

Características	
Potência nominal	20W
Impedância	4 Ohm

 Marcopolo	Scale: 2:3	Date: 16/08/2022	Denomination: AUTO-FALANTE LOUDSPEAKER ALTAVOZ
	View System: 	Liquid weight(Kg): 0,055	
	Origin:		
	Version: AC		
Project Office: ENO_MPIO	Use:		Code: 17201839
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			
Drawer GABRIETR			Class: 992064