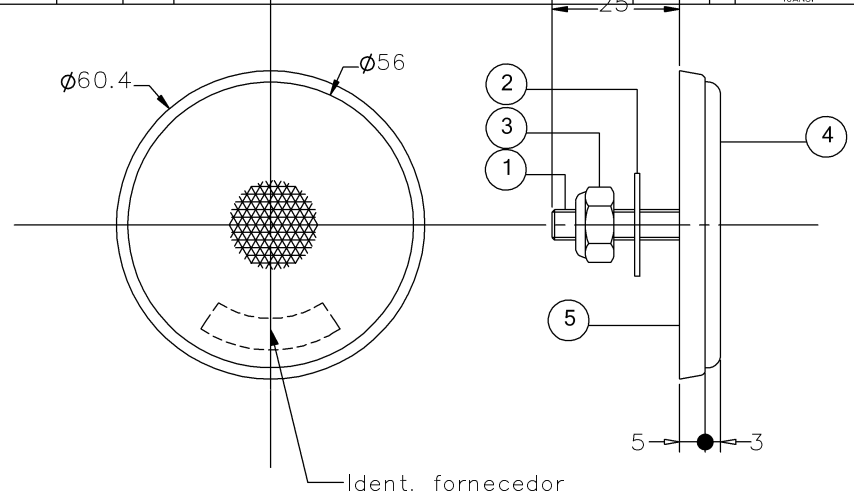




Data	No. CI LAN	Ver	Modification	Request	E	Drawer
16/01/2002	13652	A	ND	ND	I	ND
20/07/2005		B	MODELAGEM 3D		I	JULIO IGANSKI



- 1 Parafuso sext. M6 x 26mm x 2mm
- 2 Arruela lisa 1/4" x Ø14.5mm x 1.2mm
- 3 Porca sext. auto-travante (parlock)
- 4 Lente Rubi
- 5 Fundo Preto

Tolerâncias quando não especificadas  
seg. conforme DIN ISO 2768-1, classe C, caso grosso

0,5	3	6	18	30	40	60	120	150	200	300	400	500	1000	2000	4000
±0,2	±0,3	±0,5	±0,8	±1,2	±1,6	±2,0	±3,0	±4,0	±5,0	±7,0	±10,0	±15,0	±20,0	±30,0	±40,0
0,5	3	6	18	30	40	60	120	150	200	300	400	500	1000	2000	4000
±0,4	±0,5	±0,8	±1,2	±1,6	±2,0	±3,0	±4,0	±5,0	±7,0	±10,0	±15,0	±20,0	±30,0	±40,0	±50,0

REFERENCIAS: DIAMETRO 56MM COM PARAFUSO

REFERENCES

REFERENCIAS

FORNECEDOR: INDIFERENTE

SUPPLIER

DISTRIBUTOR

AREA: 2865

AREA

AREA

MODELO : REDONDO

MODEL

MODELO

COR: RUBI

COLOR

COLOR

COLOR

<p>Caxias do Sul - RS BRAZIL</p>	Scale:	1:1	Date:	19/5/1999	<b>RETRO REFLETOR</b>  REFLECTOR RETRO RETRO REFLECTOR	
	Post:	18	Liquid weight(Kg):	0,000		
	Surface Treatment:		Origin:	-		
	View System:		Standard:			
Drawer:	Reviser:	Approved:	Product:	MATERIAIS NORMALIZADOS	Family:	MATERIAIS ELETRICOS
Use:			Code:	<b>2620.0679-2</b>		