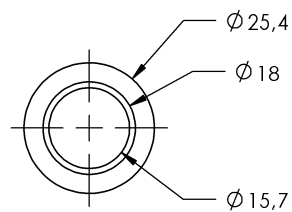
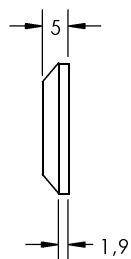


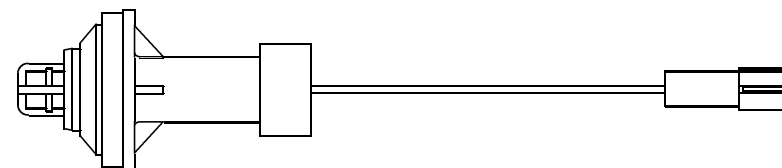
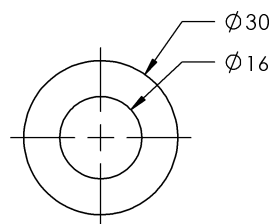
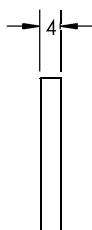


Number	Date	Modification	E	Owner
500000206615	06/10/2015			LEANDRMM

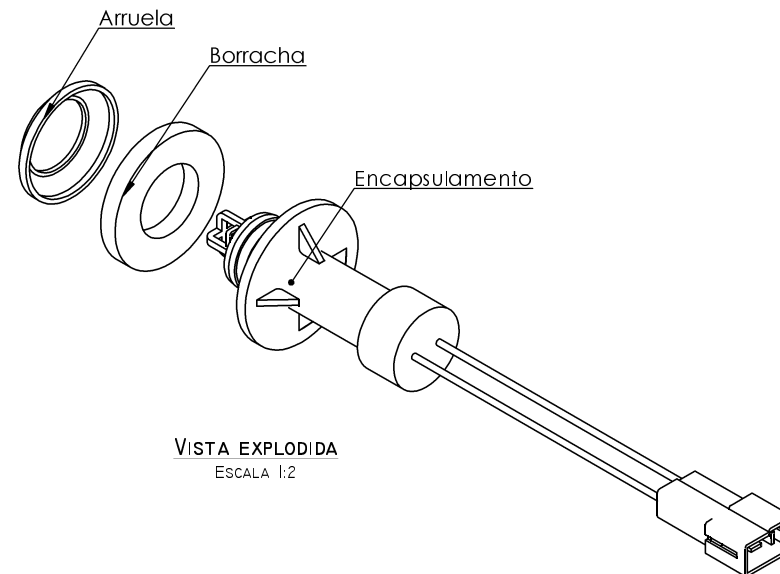
DETALHE ARRUELA



DETALHE BORRACHA



VISTA FRONTAL
FRONT VIEW



VISTA EXPLODIDA
ESCALA 1:2

ITEM	CODE	QTY
------	------	-----

RESISTÊNCIA REFERÊNCIA 25°C 2,7k#
RESISTANCE REFERENCE 25°C
RESISTENCIA REFERENCIA 25°C

TIPO DE SENSOR NTC

SENSOR TYPE
TIPO DE SENSOR

VEDACAO: TEM

SEALING
SELLAMENTO

REFERENCIAS: 0

REFERENCES
REFERENCIAS

TEMPERATURA MINIMA (CELSIUS): -20,000

MINIMUM TEMPERATURE (CELSIUS):
TEMPERATURA MINIMUM (CELSIUS):

TEMPERATURA MAXIMA (CELSIUS): 50,000

MAXIMUM TEMPERATURE (CELSIUS):
TEMPERATURA MAXIMUM (CELSIUS):

TOLERANCIAS: I

TOLERANCES
TOLERANCIAS

OBSERVACAO: UTILIZAÇÃO EXTERNA

NOTICE
OBSERVACION

COMPRIMENTO: 0,150

LENGTH
LARGURA

 Marcopolo	Scale:	Date:	SENSOR DE TEMPERATURA TEMPERATURE SENSOR SENSOR DE TEMPERATURA
	View System:	Unit weight Kg:	
	Option:		
	Version:		
	AD		
Project Office:	Use:		Code:
ENO-MPIO			17201901
Revised by SAP Workflow			
VIEW IN PLM SYSTEM			
Drawn:			Class: 172057
LEANDRMM			

Tolerâncias quando não especificadas segundo a norma DIN ISO 2768-1 classe m = médio when not otherwise specified tolerances are in accordance with DIN ISO 2768-1 class m = medium									
0,5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000		
± 0,1	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 1,6	± 2,0	± 2,5
0,5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000		
± 0,1	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 1,6	± 2,0	± 2,5
0,5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000		
± 0,1	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 1,6	± 2,0	± 2,5