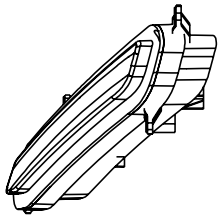
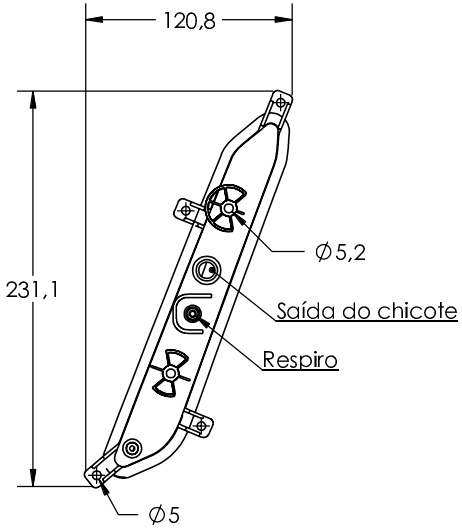
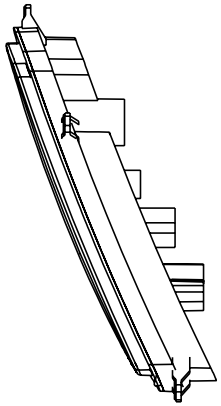
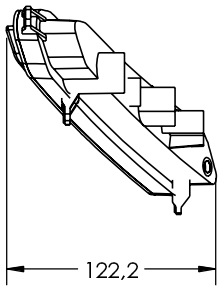
Number	Date	Modification	E	Owner
500000259215	24/11/2016			RODRIGBD

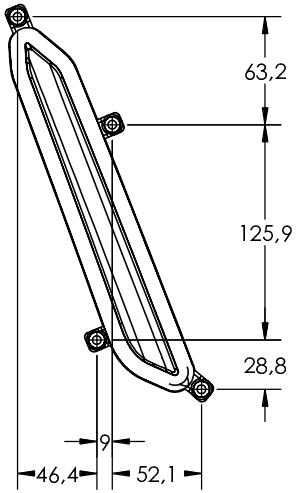
Tipo de regulador	Linear
Quantidade de LEDs	15
Cor	Branco
Temperatura de cor	5000K
Potência	1,5W
Cor da lente	Cristal
Material da lente	Acrílico PMMA
Material da carcaça	ABS
Comprimento chicote da peça	200mm
Proteção do chicote	Corrugado 3/16"
Comprimento do corrugado	150mm



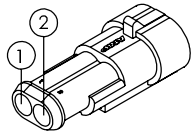




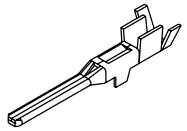




Detalhe conector da peça
PART CONNECTION DETAIL

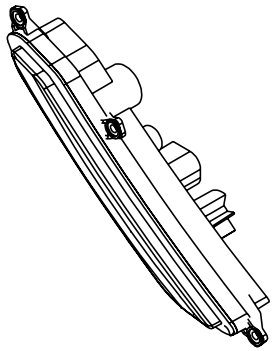


REF. AMP 282104-1
COD. MP 3320.1324-0



REF. AMP. 282109-1
COD. MP 3320.1339-8

Pino	Função
1	24 Vdc
2	GND



Fonte alimentação LEDs RESISTIVA_E_REGULADOR_LINEAR
LEDs feed source
Fonte alimentación LEDs

Norma de encarroçamento NAO_TEM
Body building standard
Norma de carrozamento

Observacao: NEW TORINO
Note
Observacion

Fabricante: CHINA
Manufacturer
Fabricante

Lado: ESQUERDO
Side
Lado

Tensao de trabalho: 18_A_32V
Voltage
Voltaje

CLP modelo de carroceria TORINO
Body model CLP
CLP modelo carrocería

Tolerâncias quando não especificadas
são conforme DIN ISO 2768-1 classe m = médio
Where not otherwise specified, tolerances will be in accordance with DIN ISO 2768-1 class m = medium

Dimensões Longitudinais	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	±2
Chanfro de raio	0,5 – 3	3 – 6	6 – 30	Grau	até 10	10 – 50	50 – 120	120 – 400	acima 400
	±0,2	±0,5	±1	Minuto	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'

ITEM	CODE	QTY

Marcopolo

Scale: 1:3	Date: 30/01/2017	Denomination: FAROL DIURNO DAYTIME HEADLIGHT FARO PARA EL DÍA
View System:	Liquid weight(Kg): 0,170	
Origin: 10433915		
Version: AA		
Project Office: ENO_MP10	Use: DRL	Code: 10433919
Reviser by SAP WorkFlow: VIEW IN PLM SYSTEM		
Drawer: RODRIGBD		Class: 003055