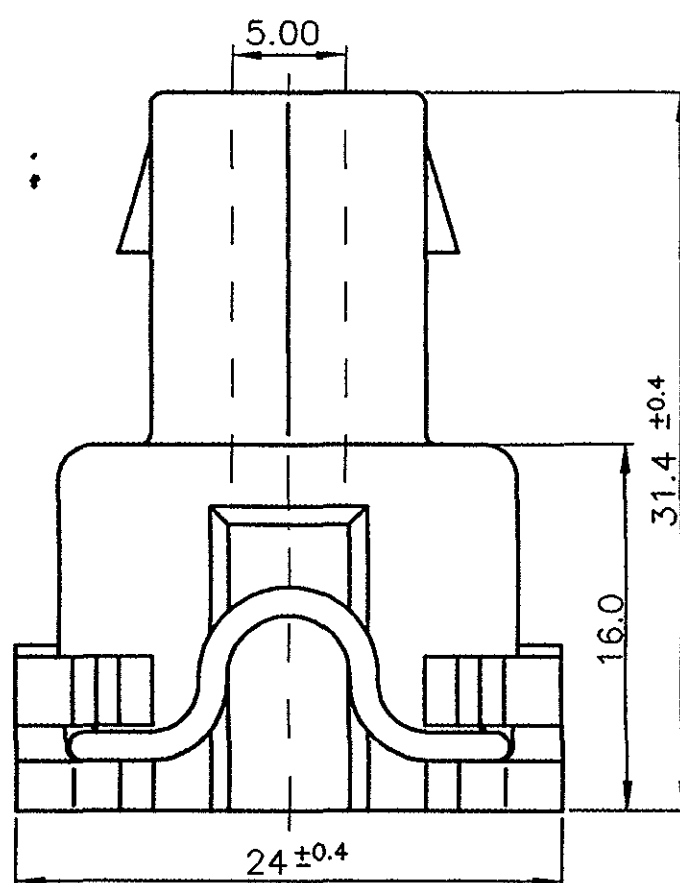
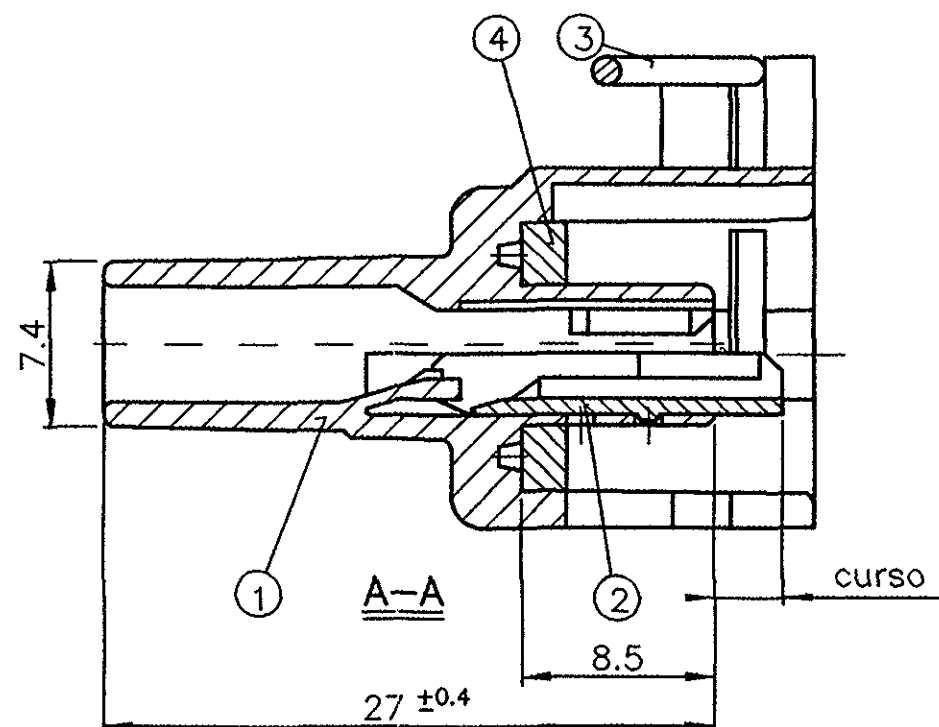
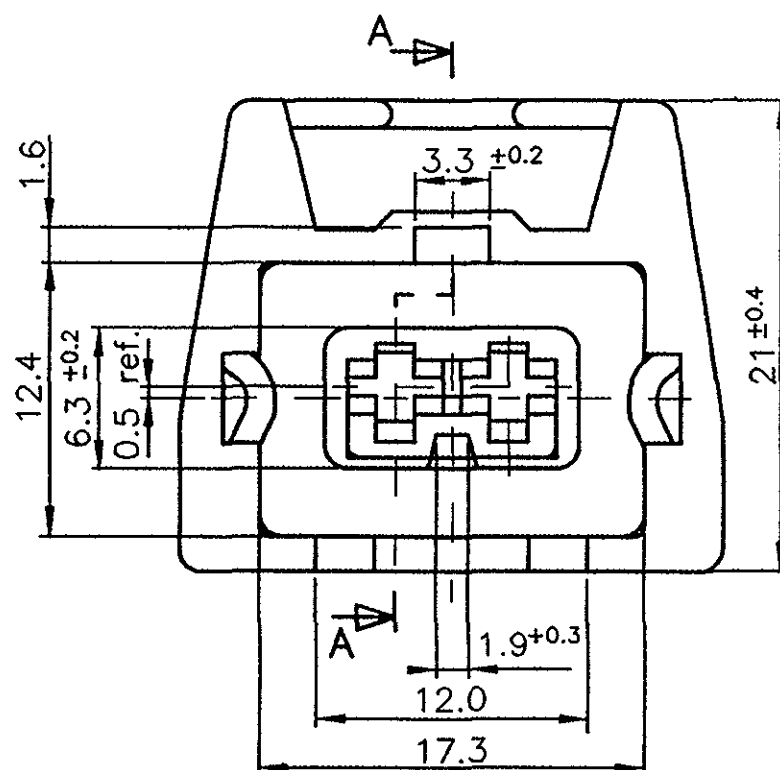


THIS DRAWING AND DESIGN HEREON
CONSTITUTES A PROPRIETARY DESIGN
OF PACKARD ELECTRIC DIVISION AND
IS NOT TO BE DUPLICATED OR RE-
PRODUCED WITHOUT AUTHORITY OF
PACKARD ELECTRIC DIVISION.

DO NOT SCALE

15327432	547 971 919 BM	BROW	1	PURPLE	1	1	ORANGE	1
12185734	547 971 919 BH	BLACK						
DELPHI Nº	AUTOLATINA Nº	COLOR	Qtd.	COLOR	Qtd.	Qtd.	COLOR	Qtd.
		Pos. 1		Pos. 2		Pos. 3	Pos. 4	
		FEMALE CONN.		SECOND. LOCK		SPRING	CONN. SEAL	

DATE	SYM	REVISION RECORD	AUTH	DR	CK
06JL99	E	UPDATE REVIEW SYSTEM	-	POT	ASG
06JL99	F	WAS EPC1700001	990007	POT	ASG



NOTAS

- 1-Terminal Mini Power Timer 2.8mm sealed, 12157739 and 12157740 or similar
- 2-Cable Seal 12089678 or similar
- 3-Pos. 1 and 2 at pos. of pre-assembly
- 4-Identif. of circuit: "1" "2" or "A" "B"
- 5-Material:
 - Pos. 1 e 2 - PBT 30% FV
 - See GM7000M PBT (BA 730,DC 1670,F 225)
 - Pos. 3 - Stainless Steel
 - X12 CrNi 177K DIN 17224-AISI301,
 - Optional X12 CrNi 188k DIN 17224-AISI302
 - DIN 2076-A-1.25
 - Pos.4 - Silicone Rubber
 - SAE J200 M 4FE307,A19,B37,EA14,Z1,Z2
 - Z1= Ozone resistance 70h with 50ppHm at 40±1°C, using test samples coiled on Ø50mm mandrel, must not show cracks
 - Z2= 35 ±5 Shore A
- 6-Test:
 - Connector: GM7000M (W4299,AAB120,AC2)
 - Assembly: See QT126590/126595
- 7-Marks:
 - Logo AUTOLATINA
 - Supplier ident.
 - AUTOLATINA Nº
 - Supplier Nº
 - Identifi. of circuit
 - Identifi. of cavity
 - Brazil

TOLERANCE UNLESS
OTHERWISE SPECIFIED
DECIMAL: ANGULAR: ±2°
ONE PLACE ±0.3
TWO PLACE ±0.15

CÓPIA
CONTROLADA
ENGENHARIA

Outline Drawing

CAD

FIRST ANGLE PROJECTION

CODE Nº 12185734P.DWG

CODE Nº QC
6900

DWG DATE 240C94

SCALE

REFERENCE Nº



METRIC

DIMENSIONS ARE IN
MILLIMETERS UNLESS
OTHERWISE SPECIFIED

DES

DR A. GROPPA 06JL99
CK MAX 06JL99
APPR J. PUPO 06JL99
VOL CM3

MATERIAL SPEC

NAME

ASM CONNECTOR 2F

PART NUMBER

12185734

SIZE

A3

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Aptiv:](#)

[12185734](#)