

03 AGO 1999

DELPHI AUTOMOTIVE SYSTEMS
PACKARD ELECTRIC SYSTEMS
- IAMBREIRO, SP - BRAZIL -

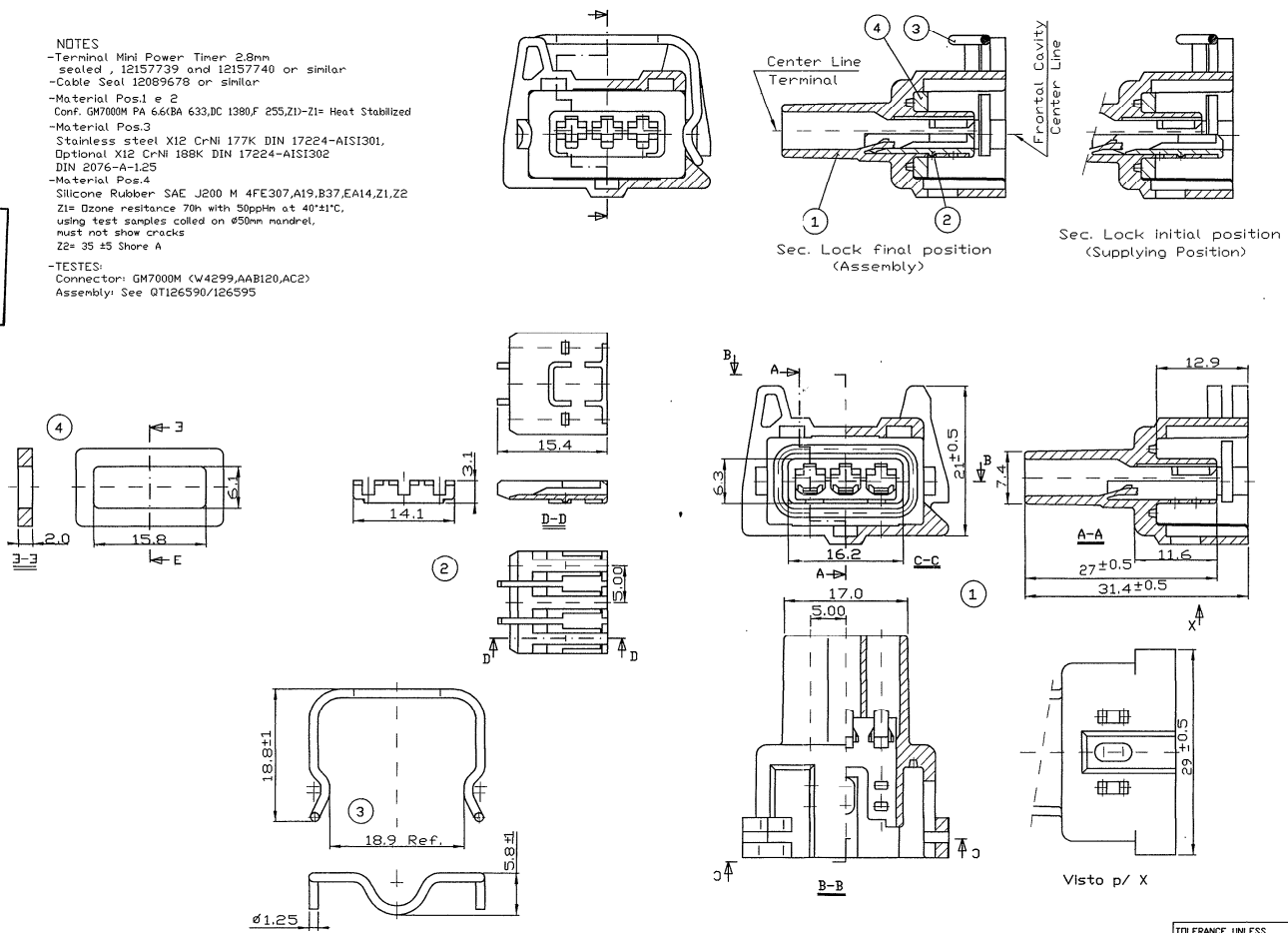
THIS DRAWING AND DESIGN HEREON
CONSTITUTES A PROPRIETARY DESIGN
OF PACKARD ELECTRIC DIVISION AND
IS NOT TO BE DUPLICATED OR RE-
PRODUCED WITHOUT AUTHORITY OF
PACKARD ELECTRIC DIVISION.

DO NOT SCALE

12197918	15327351	BLUE	1	15327352	GREEN	1	15368274	1	15368290	ORANGE	1
12158456	15327350	BLACK	1								
DELPHI Nº (Assembly)	DELPHI Nº	COLOR	Qty	DELPHI Nº	COLOR	Qty	DELPHI Nº	Qty	DELPHI Nº	COLOR	Qty
	Pos. 1 Female conn.			Pos. 2 Secondary lock			Pos. 3 Spring		Pos. 4 Connector Seal		

NOTES

- Terminal Mini Power Tamer 2.8mm sealed , 12157739 and 12157740 or similar
- Cable Seal 12089678 or similar
- Material Posi: e
- Conf: G7000M PA 66/PA 633,B3 1380/F 255,Z1= Heat Stabilized
- Material Posi: e
- Conf: G7000M PA 66 Z1 CrNi 177K DIN 17242-A1S1301, Optional X12 CrNi 188K DIN 17242-A1S1302
- DIN 2076-A-125
- Material Posi: e
- Conf: G7000M PA 66 Z1 J200 M 4FE307,A19,B37,EA14,Z1,Z2
- Z1 Z2 Dzone resistance 70n with 50pphm at 40+12°C, using test samples cooled to 85mm mandrel, must not show cracks
- Z2= 35 45 Shore A
- TESTES:
- Connector: G7000M (W4299,AA8120,AC2)
- Assembly: See QT126590/126595



DATE	SYM	REVISION RECORD	AUTH	DR	CK
28FE94	B	ADD. OPTIONAL MAT.(AISI302)	-	ASG	MM
25NO96	C	ADD. P/N 12197918	-	ASG	MM
23MR98	D	POS. 3 WAS EPC0101146	-	ASG	MM
24JL99	E	WAS EPC0101133	990007	POT	ASG

PART NO	12158456
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**CÓPIA
CONTROLADA
ENGENHARIA**

Outline Drawing	
CAD	FIRST ANGLE PROJECTION
FILE N° 12158456P.DWG	
CODICE N° 0C	METRIC
6900	DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
DWG DATE 28FE94	
SCALE	DES
REFERENCE N°	DR A. GROPPIO <i>AG</i> 24/L99
	CR MAX <i>MSH</i> 24/L99
	APPR. PUPO <i>MS</i> 24/L99
	VOL CM3
SEE NOTES	
NAME	
ASM CONN. J.P.TIMER 2.8mm 3F	
PART NUMBER	SIZE
12158456	A2

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