

DELPHI AUTOMOTIVE SYSTEMS
PACKARD ELECTRIC SYSTEMS
JAMBEIRO, 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

103 REF.

74±0.2

57 REF.

15x3=45 REF.

3.5±0.1

1.5±0.1

3±0.1

36±0.2

NOTES:

- MATERIAL:**
POS.1 HOUSING CONN. PA6 GB20 GF10 BLACK
POS.2 LOCKING CLAMP PA6.6 GF30 BLACK
POS.3 SLIDER PA6.6 GF30 BLACK/GRAY
POS.4 CONTACT BRACKET PBT NATURAL
POS.5 SEAL SILIKON GREEN
- MATING COMPONENTS OR EQUIVALENTS:**
COVER BLACK 10720328 (ID 406124)
RETAINER CLEAR 12129232
CAVITY PLUG 12129557
BOOT ID 629681 (GM 09131652)
TERMINAL 12084912/12084913
ALTERNATIVE TERMINAL 15359001 AND 15359002
- MATING PART:**
CONTROL UNIT-ENGINE (WIRING HARNESS BODY FRONT "J2")
- DROP VOLTAGE:** 1.5mV/A max
- DIMENSION MARKED REF. ARE FOR REFERENCE**
ONLY AND NO TOLERANCE LIMITS ARE ESTABLISHED
- MARKES:**
DATE MARKER, MATERIAL IDENT., SUPPLIER IDENT.,
TOOL CAVITY AND TERM. CAVITY IDENT. 1 TO 32

Outline Drawing

CAD

CODE N° 15368397P.DWG

CODE N° 6900 QC

DWG DATE 01JN98

SCALE DO NOT SCALE

REFERENCE N°

SEE NOTE 2

MATERIAL SPEC

SEE NOTE 1

NAME
ASM CONN 32F MIC/P 100W
(PLATFORM S4300 J2)

PART NUMBER

15368397

FIRST ANGLE PROJECTION

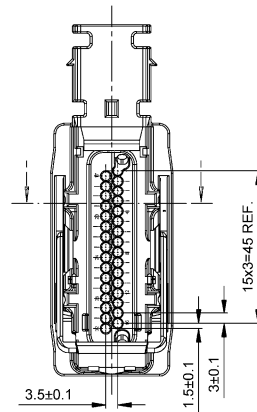
METRIC

DIMENSIONS ARE IN
MILLIMETERS UNLESS
OTHERWISE SPECIFIED

DR TADEU
CK TUDESCHINI
APPROV. UNHÃO
VOL CM3

SIZE
A3

DO NOT SCALE



MATERIAL:
POS.1 HOUSING CONN. PA6 GB20 GF10 BLACK
POS.2 LOCKING CLAMP PA6.6 GF30 BLACK
POS.3 SLIDER PA6.6 GF30 BLACK/GRAY
POS.4 CONNECTOR BACKSHELL 1 PBT NATURAL
POS.5 SEAL SILIKON GREEN

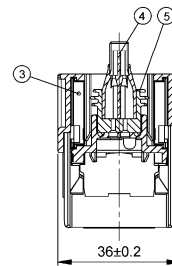
2. MATING COMPONENTS OR EQUIVALENTS:
COVER BLACK 12703928 (ID 406124)
RETAINER CLEAR 12129932
CAVITY PLUG 12129557
BOOT ID 629681 (GM 09131652)
TERMINAL 12084912/12084913
ALTERNATIVE TERMINAL 15359001 AND 15359002

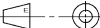
3. MATING PART:
CONTROL UNIT-ENGINE (WIRING HARNESS BODY FRONT "J2")

4. DROP VOLTAGE: 1.5mV/A max

5. DIMENSION MARKED REF. ARE FOR REFERENCE ONLY AND NO TOLERANCE LIMITS ARE ESTABLISHED

6. MARKES:
DATE MARKER , MATERIAL IDENT., SUPPLIER IDENT.,
TOOL CAVITY AND TERM. CAVITY IDENT. 1 TO 32



Outline Drawing			D
CAD		FIRST ANGLE PROJECTION	
			
CODE N° 15368397P.DWG		METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED	
CODE N° 6900	QC		
DWG DATE 01JUN98			
SCALE DO NOT SCALE	DES		C
REFERENCE N°	DR	TADEU	
	CK	TUDESCHINI	
	APP	OPUNHÃO	
		VOL CM3	
SEE NOTE 2			B
MATERIAL SPEC		SEE NOTE 1	
NAME ASM CONN 32F MIC/P 100W (PLATFORM S4300 J2)			
PART NUMBER		SIZE	A
15368397		A3	
3	2	1	