

DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OHIO 44486

SYMBOL DEFINITION

THE NUMBER INSIDE THE SYMBOL	TOTAL NO. OF SYMBOLS ON DRAWING	LAST NO. USED
10	10	16

MISSING NUMBERS

DATE	ISTG	REV	CHG	N/P	ZONE	REVISION HISTORY	AUTH	DR	CK	APVD
25AP00	R	001	-	-	-	CLEARED REV COLUMN & ALL PARTS - PSD WAS (26.5)	201175	RGT	RCH	JA
25AP00	R	002	-	-	-	15393157 - RELEASED	000005	RGT	RCH	JA

OPTIONAL CONSTRUCTION

TYPE 102
SAME AS TYPE 101 EXCEPT AS SHOWN

TYPE 101

NOTES:

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION. (SEE MATH MODEL FOR PRECISE DIMENSIONS.) FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
- MATING COMPONENTS OR EQUIVALENT: CONNECTOR SEE CHART
- THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT: CAVITIES TO ACCEPT 12020116 TERMINAL SECONDARY TERMINAL LOCK 12065141 CONNECTOR POSITION ASSURANCE LOCK 12052834

DELPHI Automotive Systems

PART DRAWING

CODE NUMBER 6500
GC SPEC 211
SCALE 2:1
STYLE SEE DWG

PART GEOMETRY 3D SOLID
CHANGE RESTRICTED NO MANUAL CHANGES

COPY OF MATH DATA DO NOT SCALE

METRIC UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS

THIRD ANGLE PROJECTION

REFERENCE 001,701
DR APVD1 M. PADILLA
APVD2 G. MACIAS
APVD3
APVD4
APVD5

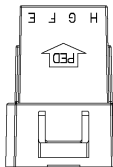
DRAWING NAME TAXI CONN GM M/P 280

SHEET NUMBER 1 of 1
DRAWING NUMBER 12103443
DWG STATUS R 002 - A1
SIZE A1

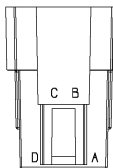
PART NO	STG	REV	N/P	STATUS	TYPE	MATERIAL SPECIFICATION AND COLOR	MATING CONNECTOR	VOL	CM'
15393157	R	001			101	R0071784 PA66 HS 1M-GRA MD	12162066	6.823	
15358651	R	A3			102	R0071754 PA66 HS 1M-BLK	12064998	6.874	
12110214	R	B3			101	R0071782 PA66 HS 1M-YEL	12110210	6.823	
12066195	R	D3			101	R0071754 PA66 HS 1M-BLK	12064998	6.823	

PROCESS SENSITIVE DIMENSION (1.4) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

DWG STATUS				ZONE	REVISION HISTORY	AUTH	DR	CK	APRD
DATE	STG	REV	CHG N/P						
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25AP00	R	002	-		15393157 - RELEASED	000005	RGT	RCH	JA

[illegible]

Technical drawing of a mechanical part, showing a side view. A dimension line at the bottom indicates a length of 40 units.



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14 PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN () INDICATE
REFERENCE DIMENSIONS AND NO TOLERANCE
LIMITS ARE ESTABLISHED

																												
MATERIAL SPEC SEE CHART		<table border="1"> <tr> <th colspan="4">DIMENSIONAL TOLERANCE</th> <th>DWG. SHEET</th> </tr> <tr> <td>FROM</td> <td>0</td> <td>> 20</td> <td>> 30</td> <td>> 70</td> </tr> <tr> <td>TO</td> <td>20</td> <td>30</td> <td>70</td> <td>100</td> </tr> <tr> <td colspan="5">TOLERANCE CLASS OTHER SPECIFIED</td> </tr> <tr> <td colspan="5"> $\pm 0.13, \pm 0.21, \pm 0.30, \pm 0.51, \pm 0.76$ UNLESS OTHERWISE SPECIFIED </td> </tr> </table>		DIMENSIONAL TOLERANCE				DWG. SHEET	FROM	0	> 20	> 30	> 70	TO	20	30	70	100	TOLERANCE CLASS OTHER SPECIFIED					$\pm 0.13, \pm 0.21, \pm 0.30, \pm 0.51, \pm 0.76$ UNLESS OTHERWISE SPECIFIED				
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CODE NUMBER 6900	DWG DATE 04MY90	SCALE 2:1																										
QC SPEC	STYLE	VOLUME CH' SEE DWG																										
PART DIMETRY 3D SOL ID		UNLESS OTHERWISE SPECIFIED:																										
		PERFECT FORM REQUIRED FOR FEATURES OF SIZE AT MMC. TRUE POSITION TOLERANCES AND RELATED DATUMS APPLY AT CONDITION OF SIZE INDICATED IN FEATURE CONTROL FRAME. ALL OTHER GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY RFS. SEPARATE TRUE POSITION CALLOUTS MAY BE DATED SEPARATELY, REGARDLESS OF DATUM REFERENCE.																										
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