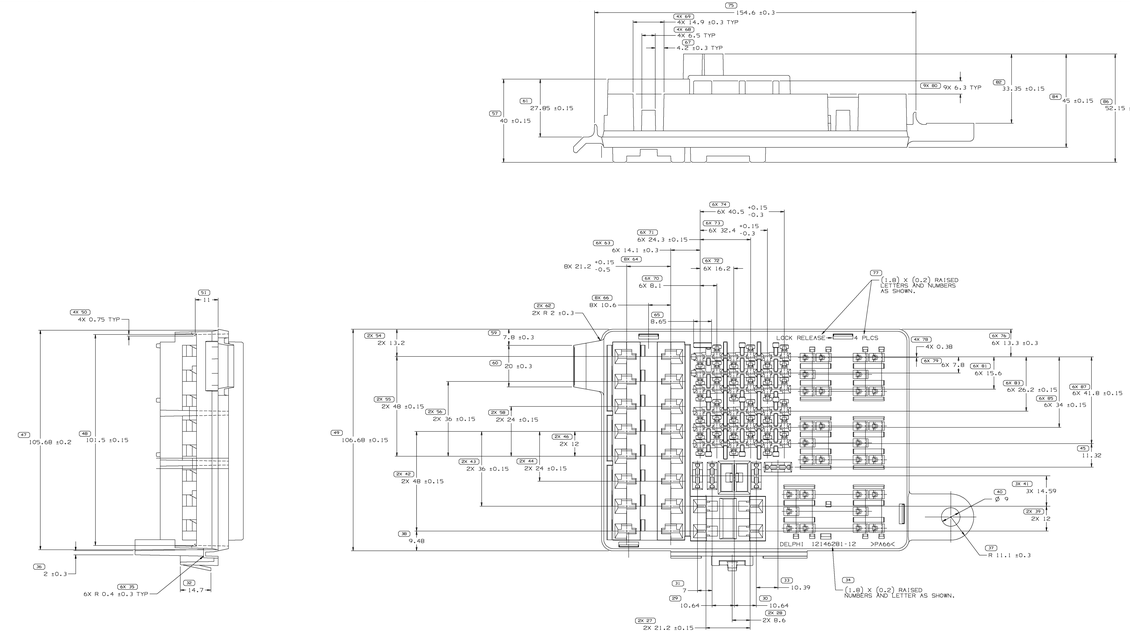
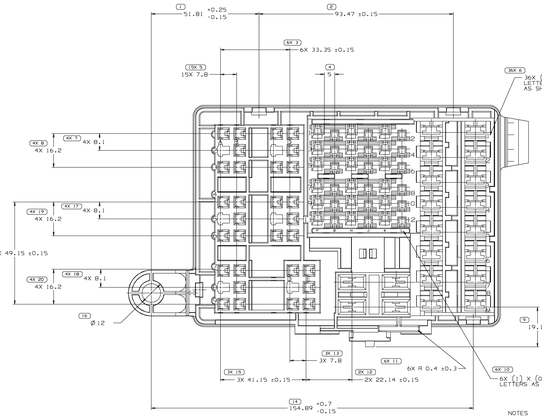
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (◯) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	291
	LAST NO. USED	87

MISSING SYMBOLS

52-53

REVISION HISTORY							ZONE		ALTH	DR	APVD/APVD
DATE	STS	REV	WT	CHG							
13APR02	R	12	AA	-	CLEARED REV 09, ADDED NOTES 12 PLCS), REMOVED DIMS 12 PLCS) & REVISED TOL				225490	WA/RDH	AA
09FEB01	R	12	AB	-	REVISED LEFT VIEW				225211	RD/RDH	AB
04JAN01	R	12	AC	-	REVISED NOTE 3				242060	RD/RDH	JA





NOTES

1. 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.

2. MATERIAL RECYCLING CODE 3PA66C PER SAE J1344. (1.8)X(0.2) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.

3. MATING COMPONENTS OR EQUIVALENT:
   TERMINALS
   SIMILAR TO A1,A3,A4,A6,A7,A9,B1 THRU B9, C1,C3,C4,C6,D1 THRU D7,D9 AND E1 THRU E7 USE TERMINAL 12110844.
   (◯) MAX CORE CRIMP HEIGHT MUST BE EQUAL TO OR LESS THAN 2.13.
   K1,K2,K3,K4,K5,K6,K7,K8,F9,F11,H1,H3,H5,H7,H9,H11,K9, K11,K13,K15 AND K17 USE BUSSED TERMINALS 12110843, 12110854, 12110653, 12110652.
   CAVITIES N2,P4,P6,P8,S10,S12,U2,U4,J6,J8,J10,J12,K2, K4,K6,K8,K10,K12,L2,L4,L6,L8,L10,L12 USE BUSSED TERMINALS 12110843.
   CAVITIES M1 THRU M8 USE TERMINALS 12065919.
   SECONDARY TERMINAL LOCK
   12146283 - RELAY CAVITIES
   12077132 - MAXIFUSE
   12146282 - MINIFUSE CAVITIES
   ADDITIONAL COMPONENTS
   12146286 - WIRE DRESS COVER
   12146287 - COVER
   12146285 - CONSTITUD CONNECTION

4. (1.8)X(0.2) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PSU" OR NO LOGO.

DRAWING NUMBER	12146281
SIZE A1x4	SCALE 2:1
PAGE NO 2 OF 3	SHEET NO 1 OF 1
REV 12	REV NP AC

CAD FILE	PART DRAWING
STYLE	
VOLUME CAPT.	SYSTEM CODE
SECTION 01600	

UNLESS OTHERWISE SPECIFIED

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ALL DIMENSIONS ARE IN MILLIMETERS

MATERIAL

PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN A REGION WITH A CHAMFERED CORNER ARE CRITICAL NOTE OR CONTROL CHART

DRAWING NUMBER	12146281
SIZE A1x4	SCALE 2:1
PAGE NO 2 OF 3	SHEET NO 1 OF 1
REV 12	REV NP AC

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OHIO

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		DATE
DR		
APVD/	J. HEE	04APR01
APVD/	E. RODRIGUEZ	04APR01
APVD/	J. CARLISCI	05APR01
APVD/		
APVD/		

SUBSTANCES OF CONCERN AND RESTRICTED MATERIALS (SEE DELPHI STANDARD)

MATERIAL
ELECTRODEC: PA66 HS 1W BLK

ELEC CRT U/H

DRAWING NUMBER	12146281
SIZE A1x4	SCALE 2:1
PAGE NO 2 OF 3	SHEET NO 1 OF 1
REV 12	REV NP AC

18S41S1

Mouser Electronics

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