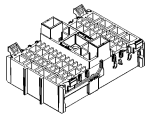
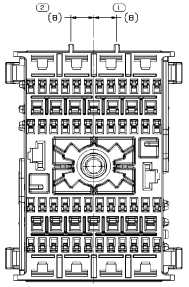
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL [ ] DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	5
	LAST NO. USED	5

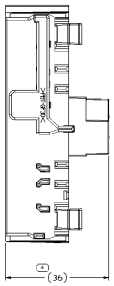
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

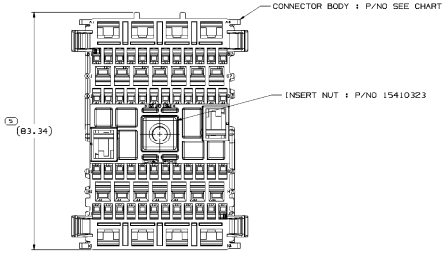
DWG STATUS DATE	STS	REC	N/P	DIR	ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD 1	2
28DEC07	R	01	-	-		CREATED PART DRAWING		MSP	KSB	KYL
10MAR14	R	02	-	-		UPDATED PDM ATTRIBUTES		MSP	KSB	KYL
01JUL14	R	03	-	-		ADDED MATING PART DETAILS IN NOTE NO 6		SL	LMY	LMY

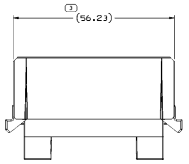


ISO VIEW
SCALE 1:1









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.
   ALL RADII 0.4
   LIKE CAVITIES ARE IDENTICAL
   LOCKING FEATURES ARE IDENTICAL
   MOUNTING FEATURES ARE IDENTICAL

2. TOOL CAVITY IDENTIFICATION SHOULD BE LOCATED AS CLOSE TO THE GATE AS POSSIBLE.

3. MATERIAL RECYCLING CODE PER ISO 11469, (1.41X10.1) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.

4. SEALING CODE 0 - UNSEALED.

5. (1.21X10.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.

6. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
   CAVITIES A1 TO A4,K1 TO K4 TO ACCEPT 12052224 TERMINAL.
   MAX INSULATION CRIMP MUST BE LESS
   THAN 5.65 HIGH AND 7.5 WIDE.
   CAVITIES B1 TO B12,D1 TO D12,G1 TO G12 & J1 TO J12 TO ACCEPT 12191811TERMINAL.
   MAX INSULATION CRIMP MUST BE LESS
   THAN 5.32 HIGH AND 2.85 WIDE.
   CAVITIES C1 TO C7,H1 TO H7 ACCEPT 15304711 TERMINAL.
   THAN 5.32 HIGH AND 5.15 WIDE.
   CAVITIES E1, F1 TO ACCEPT 12065915 TERMINAL.
   MAX INSULATION CRIMP MUST BE LESS
   THAN 6.3 HIGH AND 9.7 WIDE.
   SECONDARY TERMINAL LOCK 13682684.
   WIRE DRESS COVER: 13712260
   MATING PART: UEC BOX VERSION CONFIGURATION DWG-NO: 33155841

7. FOR APPLICATION DATA SEE THE APPLICATION DRAWING.

ASM P/N	CONNECTOR P/N	STG	REV	N/P	STATUS	MATERIAL SPECIFICATION AND COLOR	TYPE	VOLUME
13682769	13682683	1	1	1	1	M46299002 PBT GF20 IM HS - BLK	-	42.275

THE DRAWN TURBELL PART NUMBER REPRESENTS ONLY PHYSICAL PARTS WE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT OR NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE	PART DRAWING
STYLE	T200
VOLUME (CM³)	42.275
SCHEM DWG	

UNLESS OTHERWISE SPECIFIED
DATA ZZZZBYAR IS TO ACCORDANCE WITH ASME Y14.5M-1994
DATA ZZZZBYAR IS TO ACCORDANCE WITH ISO 1101:2004
TOLERANCING METHODOLOGY: GEOMETRIC TOLERANCING AT FEATURES KEY BY BUBBLE APPROVED / REMARKABLE BY DATUM REFERENCE.

ALL DIMENSIONS ARE IN MILLIMETERS

( ) PROCESS INSPECTION DIMENSION
REFERENCE
DIMENSIONS ENCLOSED IN [ ] INDICATE CRITICAL TO FUNCTION (CTF)
LIMITS ARE DOUBLE SIDED

ATMOSPHERIC MARC (MM)										
FROM	0.5	3.00	6.30	10.00	30.00	100.00	150.00	200.00	250.00	300.00
TO	3.0	6.30	10.00	30.00	100.00	150.00	200.00	250.00	300.00	400.00
TOLERANCE (PLUS/MINUS)										
ISO 2768-mK										

SURFACE FINISH (Ra)	
ISO 1302	N6

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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DR		DATE
APVD1	M.S.PARK	27DEC07
APVD2	K.S.BACK	27DEC07
APVD3	KYLE.LEE	28DEC07
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED
COPYRIGHT FOR DELPHI (BRADLEY)

MATERIAL
SEE CHART

DRAWING NAME
ASM CONN 72 F GT 150
280 W/P 630 BOX

DRAWING NUMBER
13682769

SIZE	SCALE	TRACK NO	SHEET NO	STS	REV	N/P
A3	2:1	1 OF 1	1 OF 1	R	03	-