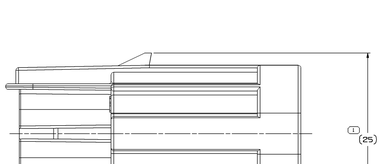
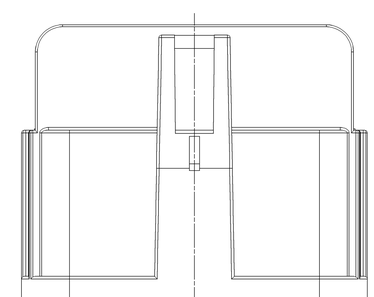
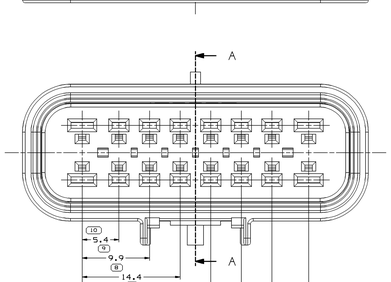
SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (▭) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED 14	NO MISSING SYMBOL NUMBER
	LAST NO. USED 14	

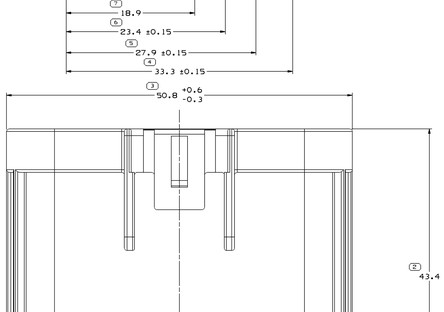
DWG STATUS DATE	STS	REV	ENG	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
26AP04	R	B1	-	-	-	CLERED REV COL, REDRAWN TO PDI, UPDATED GRAPHICS AND ADDED USCAR COMPLIANCE SUPPLEMENT TO NOTE #2	259278	CCV	JAA	MJC
10JN04	R	B2	-	-	-	ADDED NOTE	255783	GPS	JWM	MJC
13OC04	R	B3	-	-	-	1251 WAS 25 ±0.1 [50.8 ±0.4/-0.3 WAS 50.8	260099	ADK	KDR	MJC
22MR07	R	B4	-	-	-	UPDATED PDM ATTRIBUTES	400950	EDS	AUG	DSJ

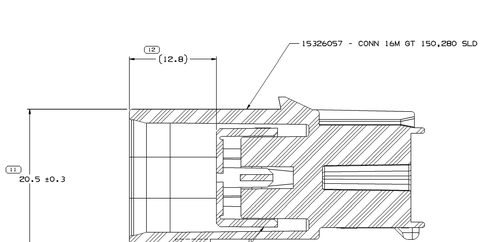
SCALE 2:1

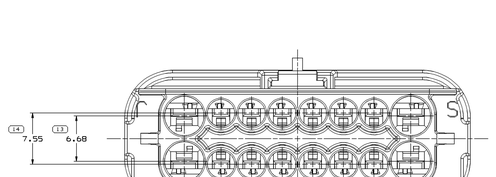












NOTES

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.

2. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   CONNECTOR ASM 15326084
   SECONDARY TERMINAL LOCK 15326059
   THIS CONNECTION MEETS OR EXCEEDS SAE/ USCAR-2 AUGUST 1997, SECTION 5.3.1.2. TERMINAL DISENGAGE CRITERIA WITHOUT THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK.

   THIS CONNECTION MEETS OR EXCEEDS SAE/ USCAR-2 AUGUST 1997, SECTION 5.3.1.2. TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK. (SEE MATING COMPONENTS FOR APPROPRIATE TPA).

3. LETTERS I, O AND Q ARE NOT USED AS CAVITY ID'S.

DRAWING NUMBER						
15326085						
SIZE	SCALE	IMAGE SET	SHEET NO	TOTAL SHEETS	REV	EXP
A1x3	5:1	2 OF 2	1 OF 1	R	B4	-

N/A PROCESS SENSITIVE DIMENSION

DIMENSION ENCLOSED IN ( ) INDICATE REFERENCE DIMENSION, NOT AS TOLERANCE (MATH MODEL DATA)

ALTERNATIVE ANGULAR UNITS									
FROM	0 - 30	30 - 60	60 - 90	90 - 120	120 - 150	150 - 180	180 - 210	210 - 240	240 - 270
TO	30	60	90	120	150	180	210	240	270
DECIMAL DEGREES	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
DEGREES MINUTES	30'	30'	30'	30'	30'	30'	30'	30'	30'

UNLESS OTHERWISE SPECIFIED TOLERANCE									
LINEAR	0 - 6	6 - 30	30 - 120	120 - 315	315 - 1000	1000 - 2000	2000 - 4000	4000 - 8000	8000 - 16000
	±.05	±.10	±.15	±.20	±.30	±.50	±1.00	±2.00	±4.00
ANGULAR	0 - 6	6 - 10	10 - 18	18 - 30	30 - 50	50 - 80	80 - 120	120 - 180	180 - 315
	±1.0°	±0.5°	±0.5°	±0.5°	±0.5°	±0.5°	±0.5°	±0.5°	±0.5°

DWG TYPE	PART DRAWING
STYLE	
VOLUME (CAT)	SYSTEM CODE D

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS ENFORCED BY DELPHI ELECTRONICS AND COMPONENTS SYSTEMS ENGINEERING STANDARD 1. ALL DIMENSIONS AND TOLERANCES ARE VALID AND APPLY WHETHER OR NOT THE DRAWING IS VIEWED IN ITS ORIGINAL SIZE. THE DRAWING MAY BE VIEWED OR PLOTTED AT ANY SCALE. NO DIMENSIONS SHALL BE SCALED FROM THE DRAWING BY ANY METHOD. ANY DIMENSIONS REQUIRED BUT NOT SHOWN SHALL BE OBTAINED BY APPLICATION OF EQUATIONS, TOLERANCES OR DATA CONTAINED IN THE MATH MODEL REFERENCED. ANY DIMENSIONS OR DATA REFERENCED BUT NOT SHOWN SHALL BE OBTAINED BY APPLICATION OF DATA REFERENCED. NO IMAGES REPRESENTED ON THIS DRAWING SHALL BE USED SEPARATELY. ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

UNLESS OTHERWISE SPECIFIED

	NAME	DATE
CAD		
APVD1	H. CASTRILLON	04JL97
APVD2	J. VAZQUEZ S.	05JL97
APVD3	L. LOPEZ	01AU97
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (DHW50).

MATERIAL: SEE DRAWING

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

DRAWING NAME: ASM CONN 16 M GT 150 280 SLD

DRAWING NUMBER						
15326085						
SIZE	SCALE	IMAGE SET	SHEET NO	TOTAL SHEETS	REV	EXP
A1x3	5:1	1 OF 2	1 OF 1	R	B4	-

I 15326085