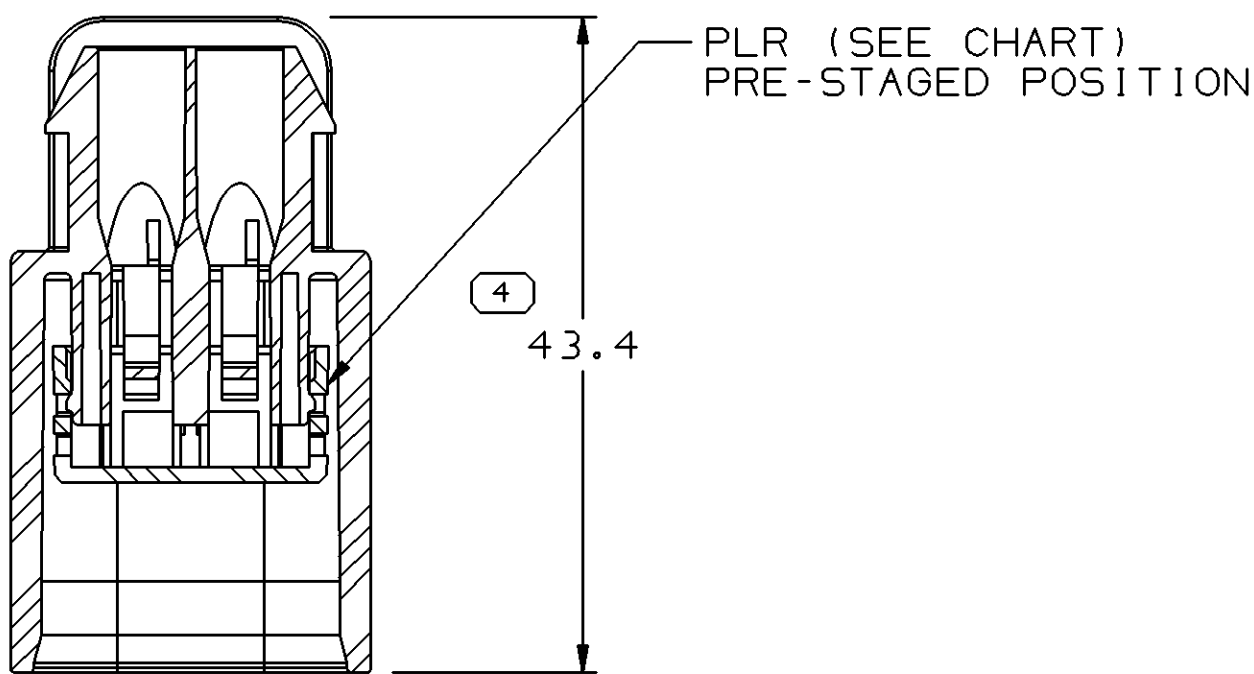
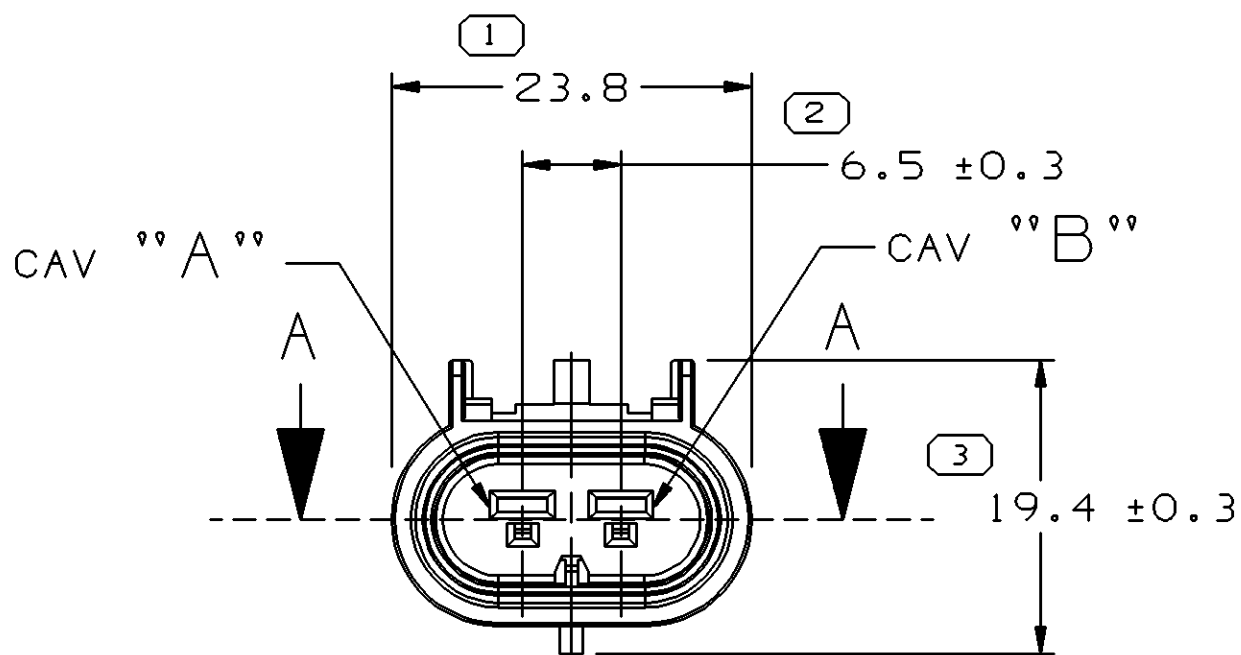


SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL  DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	12
	LAST NO. USED	12

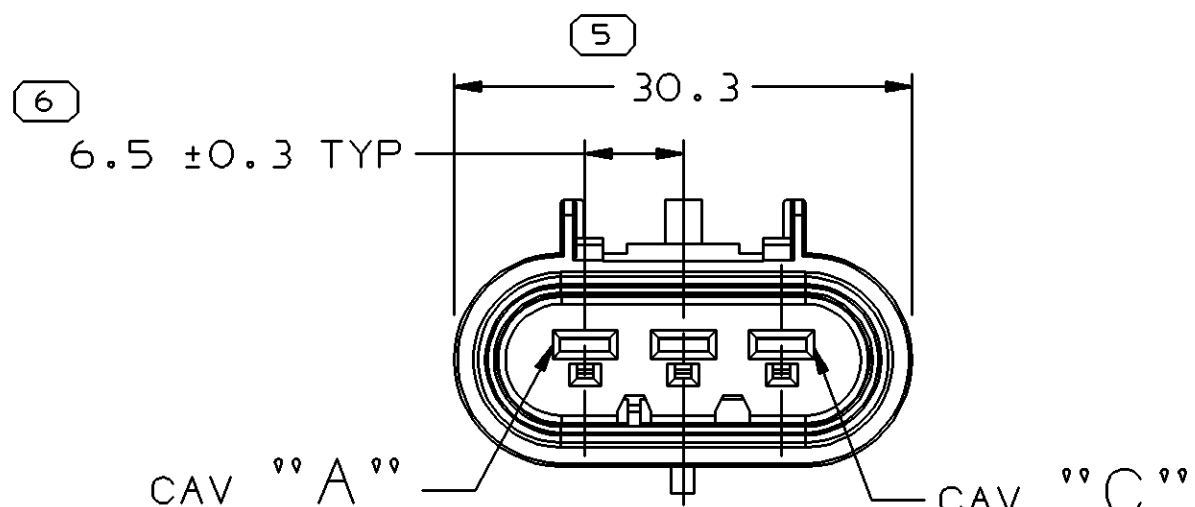
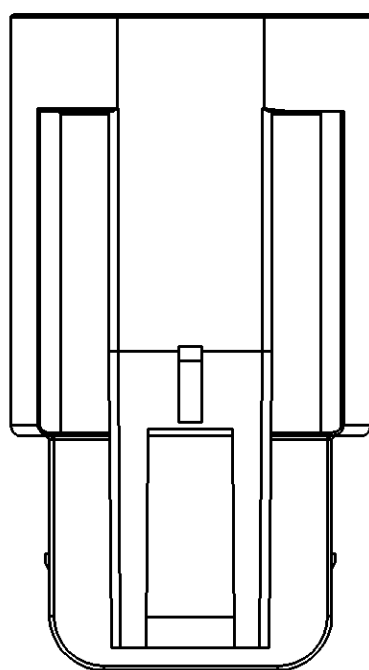
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
05MY00	R	001	-	-		ADDED SLOT & REVISED DELPHI LOGO TO 15326680, 15326611, & 15326628	200214	ALS	ALS	RAP
09N000	R	002	-	-		15326633, 15326623, & 15326678 ON C/N #200214 - "A3" WAS "002"	204528	CJC	CJC	RAP
22JL03	R	03	-	-		ALL PARTS - REVISED NOTES; 15326633, 15326647 AND 15326678 - ADDED TPA	243129	TLD	TLD	SAN
02FE05	R	04	-	-		13518847, 13521457, 13521461, 13521465 AND 13521469 - RELEASED	264070	RH	RH	RWR



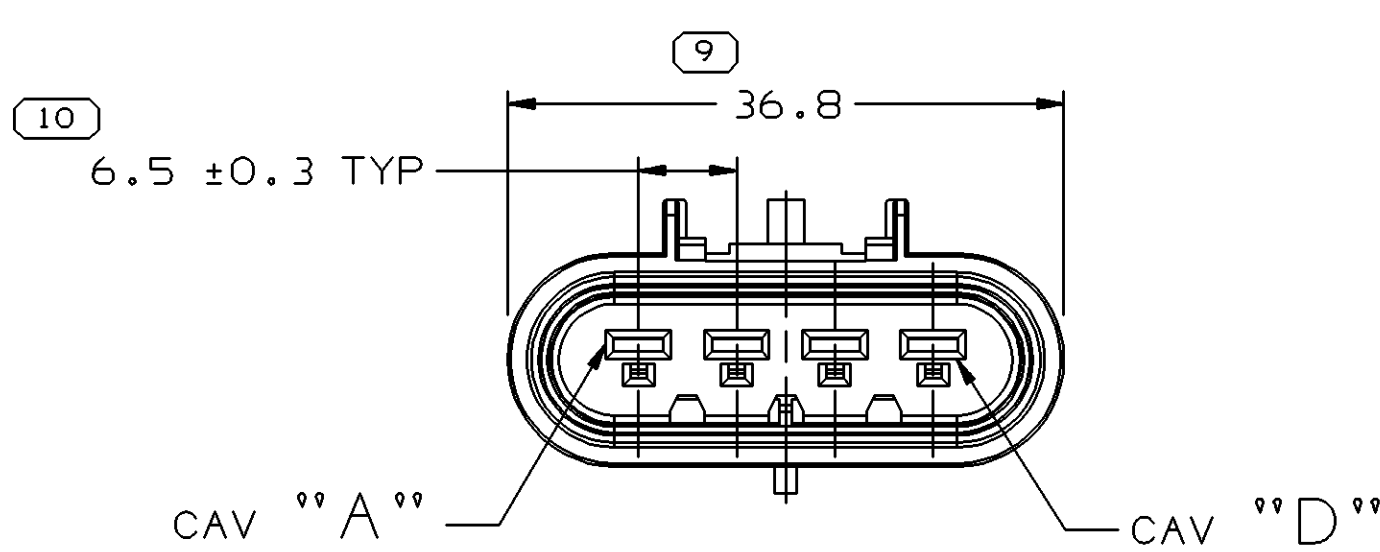
SECTION A - A



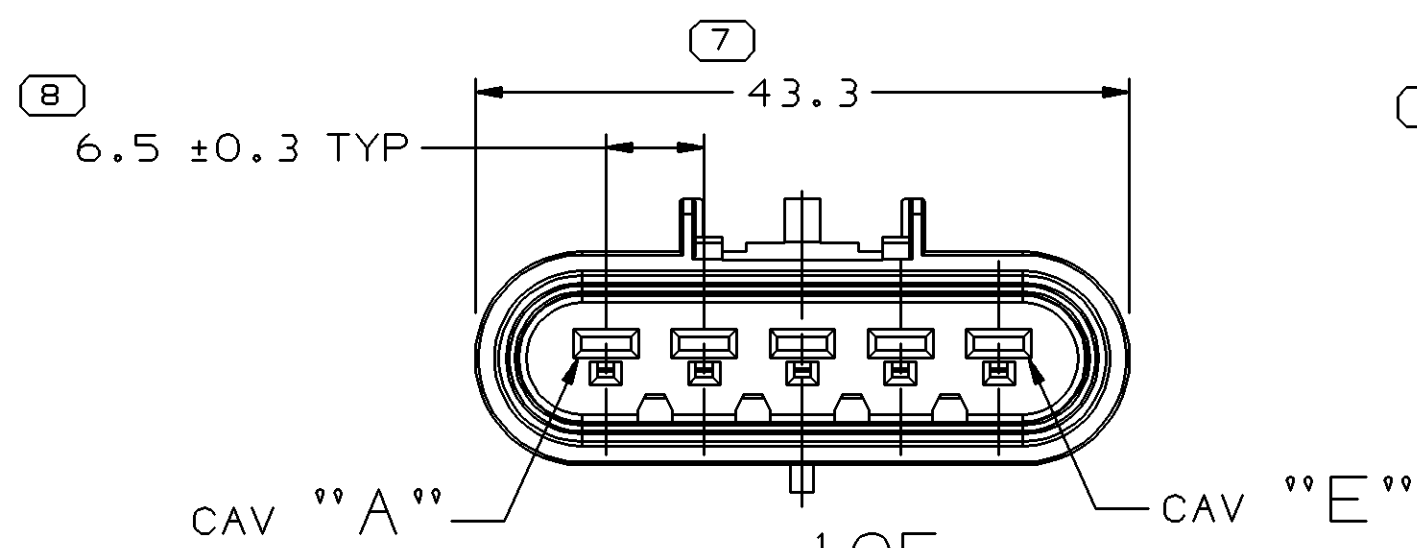
TYPE 102



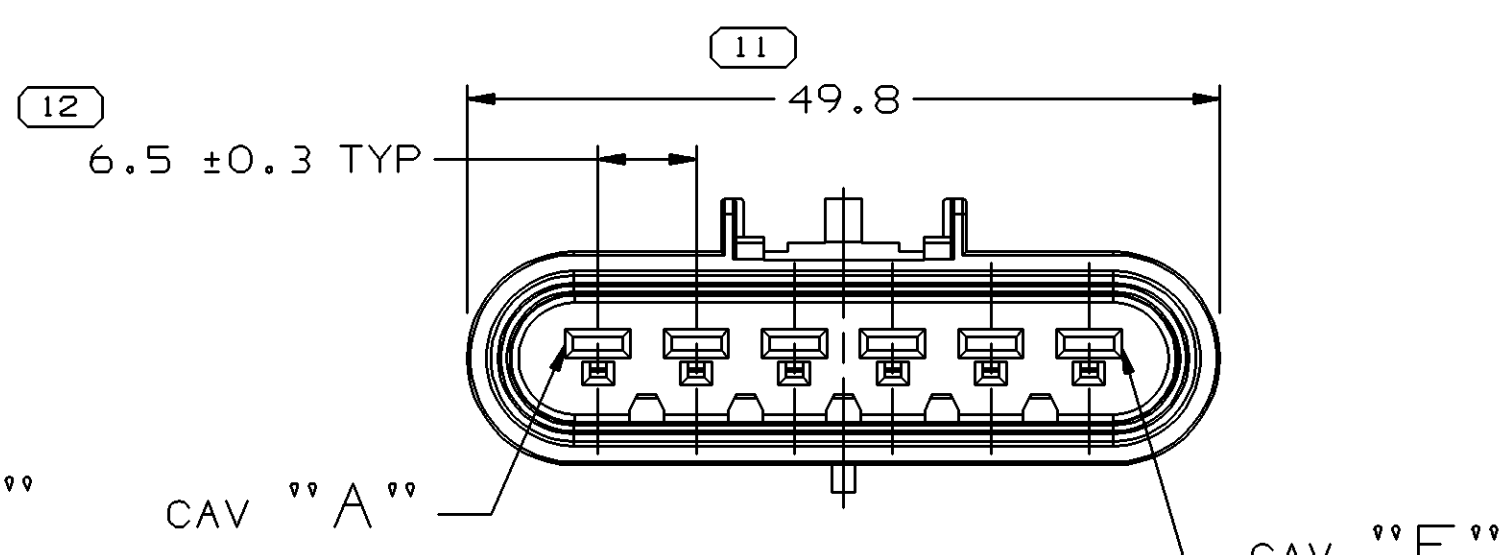
TYPE 103
SAME AS TYPE 102
EXCEPT AS SHOWN



TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN



TYPE 105
SAME AS TYPE 102
EXCEPT AS SHOWN



TYPE 106
SAME AS TYPE 102
EXCEPT AS SHOWN

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.

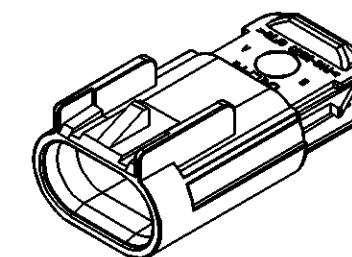
2. REFERENCE MATING COMPONENTS OR EQUIVALENT:

ASSEMBLY CONNECTOR SEE CHART

3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:

TERMINAL 15304730
CABLE SEAL 12191232
TERMINAL POSITION ASSURANCE LOCK SEE CHART
METAL CLIP SEE 08900009 TAXI
PLASTIC CLIP SELF LOCK TYPE (REF 15358639)

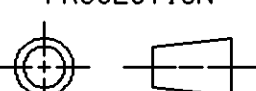
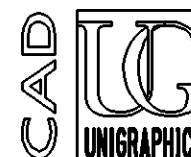
4. SEALING CODE 4 - DESIGN WILL MEET REQUIREMENTS OF SAE/USCAR-2 CONNECTOR SYSTEM ENVIRONMENTAL TEST FLOWCHART (PRESSURE/VACUUM AND SUBMERSION).



15326678/ID406186	A5	-		102	15326682/ID406185	PA6 GB20+GF10	15326680/ID406182	15326677/ID406184	15430899
15326647/ID406208	A1	-		105	15326646/ID406207	PA6 GB20+GF10	15326644/ID406204	15326642/ID406206	15430895
15326640/ID406215	A1	-		106	15326639/ID406214	PA6 GB20+GF10	15326637/ID406211	15326635/ID406213	
15326633/ID406201	A5	-		104	15326629/ID406200	PA6 GB20+GF10	15326628/ID406196	15326631/ID406199	15430898
15326623/ID406193	A5	-		103	15326613/ID406192	PA6 GB20+GF10	15326611/ID406188	15326614/ID406191	
13521469	01	-		106	13521468	PBT GF20	15326637/ID406211	13521467	
13521465	01	-		105	13521464	PBT GF20	15326644/ID406204	13521463	15430895
13521461	01	-		104	13521460	PBT GF20	15326628/ID406196	13521459	15430898
13521457	01	-		103	13521456	PBT GF20	15326611/ID406188	13521455	
13518847	01	-		102	13518846	PBT GF20	15326680/ID406182	13518845	15430899
PART NUMBER	REV	N/P	STATUS	TYPE	CONNECTOR	MATERIAL RECYCLING CODE	PLR	MATING ASM CONN	MATING TPA

DIMENSIONAL RANGE (MM)										CHART E1	
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400	
TO	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400		
TOLERANCE UNLESS OTHERWISE SPECIFIED											
ANGULAR TOLERANCE ±2°											

N/A	PROCESS SENSITIVE DIMENSION
-----	-----------------------------

DWG TYPE		PART DRAWING	
STYLE		VOLUME (CM³)	DISTR CODE
UNLESS OTHERWISE SPECIFIED			
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.			
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
THIRD ANGLE PROJECTION		DO NOT SCALE	
		USE MATH DATA	
			

DELPHI						
DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH						
DR			DATE			
APVD1 M. MCCALL			09JL97			
APVD2 M. MCCALL			09JL97			
APVD3 B. FLASK			28JL97			
APVD4						
APVD5						
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001						
MATERIAL SEE CHART						
DRAWING NAME TAXI ASM CONN M GT 280 SLD						
DRAWING NUMBER 15326683						
SIZE A1	SCALE 2:1	FRAME NO 1 OF 1	SHEET NO 1 OF 1	STG R	REV 04	N/P -