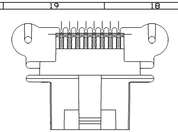
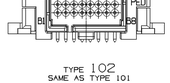
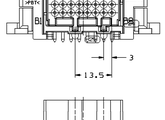


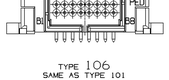
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN
ONLY FOR 13614178
SCALE 2:1

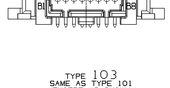


TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 2:1

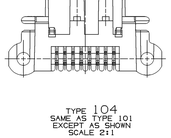


TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 2:1

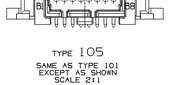




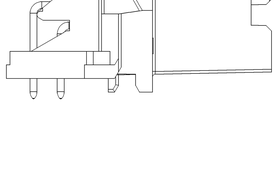
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 2:1

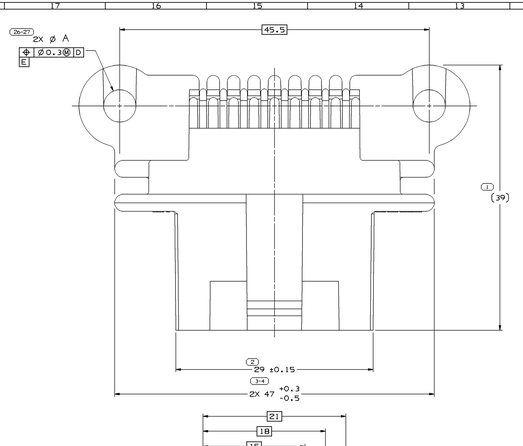


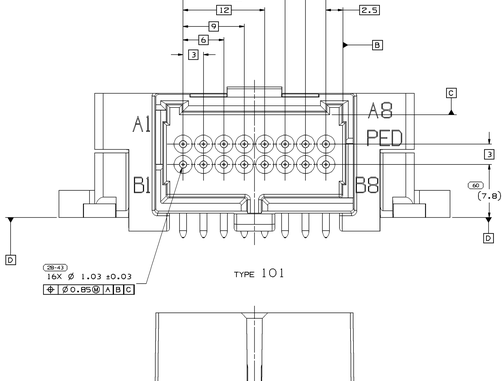
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 2:1



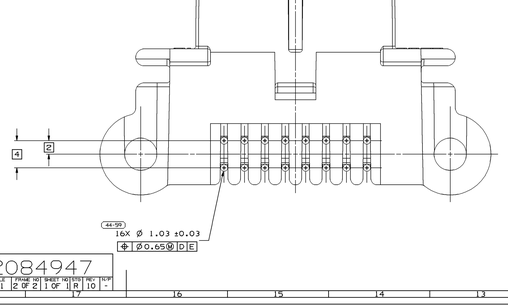
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 2:1

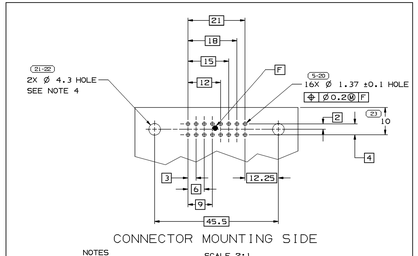






TYPE 101

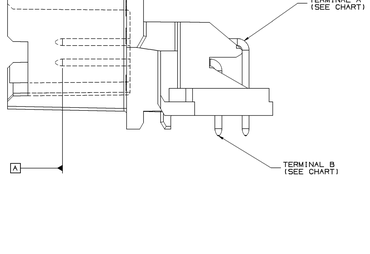


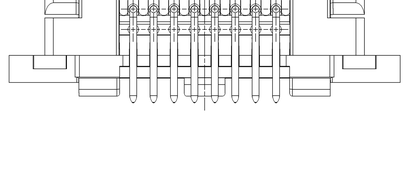


CONNECTOR MOUNTING SIDE
SCALE 2:1

NOTES
1. RECOMMENDED BOARD THICKNESS IS 1.5 MM.
2. SOLDER - THRU HOLES RECOMMENDED.
3. RECOMMENDED FASTENER ● 4.4, EXCEPT FOR 13515290, 1361417B AND 13630725 WHICH ACCEPT M3 SELF TAPPING SCREW
4. FOR 13515290, 13614178 AND 13630725 HOLE SIZE SHOULD BE Ø 2.99 MIN

INSPECTION SYMBOLS SHOWN IN THIS VIEW ARE FOR REFERENCE ONLY.





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 - SEE CHART
3. SEALING CODE O - UNSEALED

PART NO	REV	N/P	STATUS	TYPE	CONNECTOR	TERMINAL A	TERMINAL B	OPTIONAL CONSTRUCTION: TERMINAL A	OPTIONAL CONSTRUCTION: TERMINAL B	MATING CONNECTOR	DIM A
13630725	01	-		106	13630723	12052804	12052803	12048348	12047727	12084944	2.5
13614178	01	AA		106	13614175	12052804	12052803	12048348	12047727	12084944	2.5
13515290	01	AB		101	13516542	12052804	12052803	12048348	12047727	12084944	2.5
12146358	A5	-		104	12146357	12052804	12052803	12048348	12047727	12110259	4.75
12110261	03	AC		104	12110260	12052804	12052803	12048348	12047727	12110259	4.75
12092634	A5	-		105	12092633	12052804	12052803	12048348	12047727	12092632	4.75
12092631	A7	-		103	12092630	12052804	12052803	12048348	12047727	12092629	4.75
12084949	A5	-		102	12084942	12052804	12052803	12048348	12047727	12084945	4.75
12084948	A5	-		101	12084941	12052804	12052803	12048348	12047727	12084944	4.75

SYMBOL DEFINITION		MISSING NUMBERS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ☐ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON AN INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF SYMBOLS ON DRAWING 12	
	LAST NO. USED 60	

DRG STATUS DATE	STS	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	PD	PD 2
150C99	R	01	-	-	-	CLEARED REV COLUMN & 12092631 - OBSOLETE	990003	MAS	JWL	RT
23AU00	R	02	-	-	-	12092631 REINSTATE	000010	JIB	JIB	GO
03ND03	R	03	-	-	-	ALL PARTS - ADDED BASIC DIMS !!! PLOS!! DIMS !4 PLOS!! DOAT DATUMS	248305	HH	RVP	DB
25M104	R	04	-	-	-	12112026 - REVISED GRAPHICS	254428	LEB	RDK	MB
06JA05	R	05	-	-	-	13515290 - RELEASED! ALL PARTS - ADDED CONNECTOR MOUNTING NOTE 4, ADDED DIM "A" TO CHART, REVISED CONNECTOR MOUNTING NOTE 3	262920	ADK	ADK	AK
09M105	R	06	-	-	-	ALL PARTS - REVISED NOTE 3	267823	MDH	PTR	MB
16JN05	R	07	-	-	-	ALL PARTS - ZX 47 +0.3/-0.5 WAS ZX 47±0.3	269405	CJP	CJP	JJC
08JA07	R	08	-	-	-	13614178 - RELEASED	400041	JPH	PTR	JDS
26FE07	R	09	-	-	-	13630725 - RELEASED	400616	JPH	JAA	JDS
24JL07	R	10	-	-	-	13614178 - DIM 29 +0.15/-.3 WAS 29 ±0.15	401958	JTV	AJG	JDS

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSION, FOR 45 TOLERANCE LIMITS SEE ESTABLISHED	⚠2 PROCESS SENSITIVE DIMENSION

AT MECHANICAL BOARDS ONLY												COUNTER BORE
FROM	0	10	30	60	120	180	250	315	400	500	630	
TO	10	30	60	120	180	250	315	400	500	630	800	
TOLERANCE UNLESS OTHERWISE SPECIFIED												
±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.7	±0.8	±0.9	±1.0	±1.1	±1.2	

ANGULAR TOLERANCE ±0.5°

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

UNIGRAPHICS

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

UNLESS OTHERWISE SPECIFIED

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ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

APVD1	TERRY MARRIE	29JA93
APVD2	TERRY MARRIE	29JA93
APVD3	V. BANCROFT	29JA93
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (DPA900).

MATERIAL: SEE CHART

DELPHI
DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH

DRAWING NAME: TAXI ASM CONN M MIC/P 100 HEADER

DRAWING NUMBER: 12084947

SIZE	SCALE	PAGE	SHEET	N/P	REV	CHP
A1x3	5:1	1 OF 2	1 OF 1	R	10	-

DRAWING NUMBER: 12084947

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