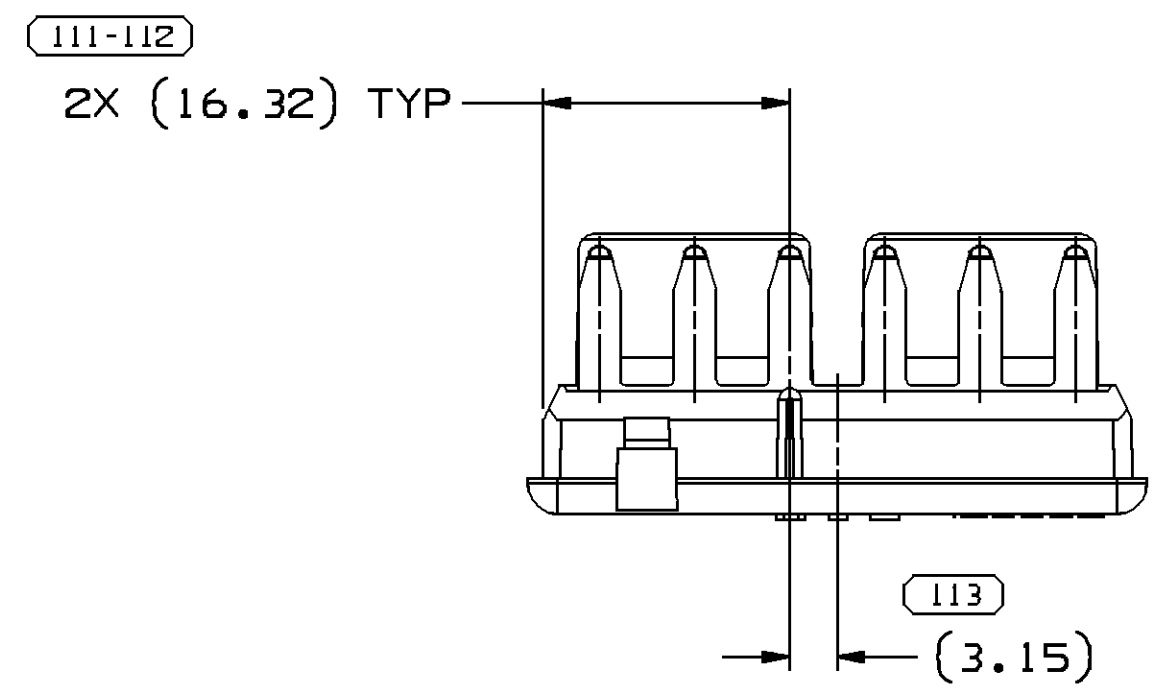
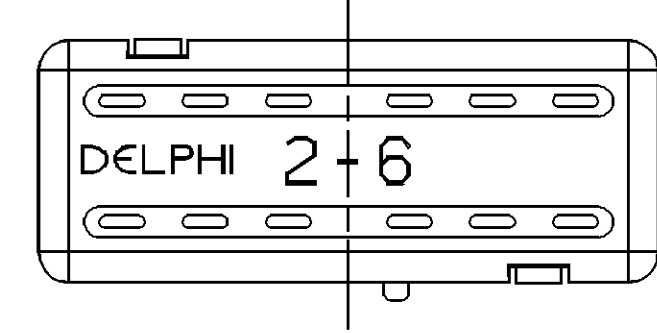
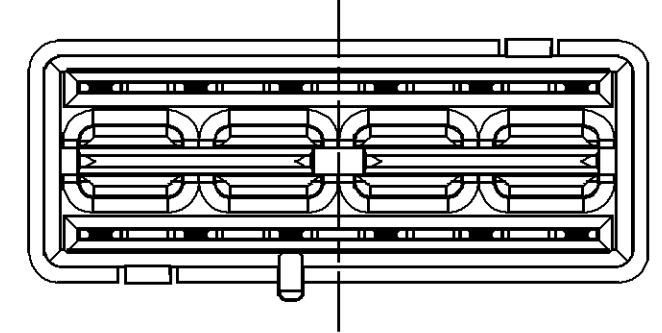
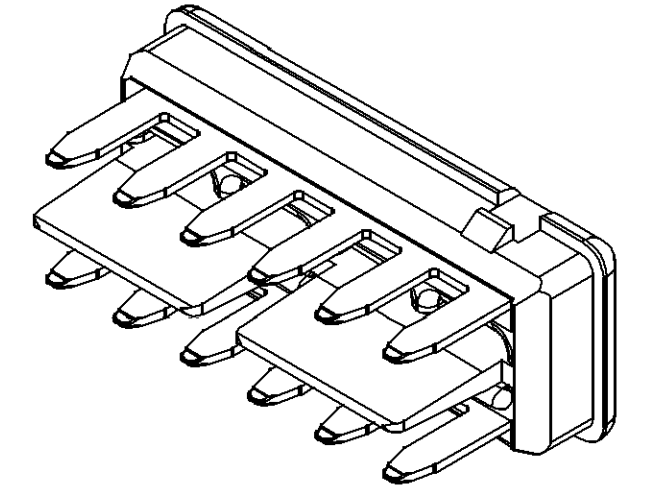
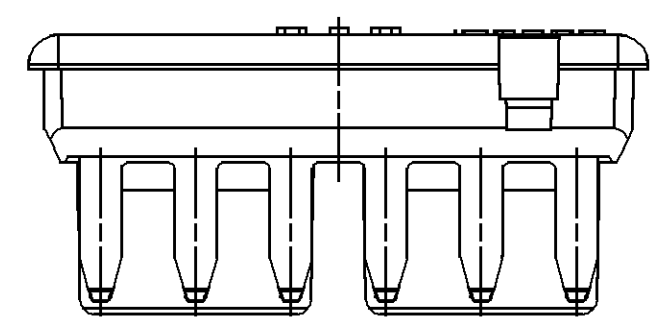
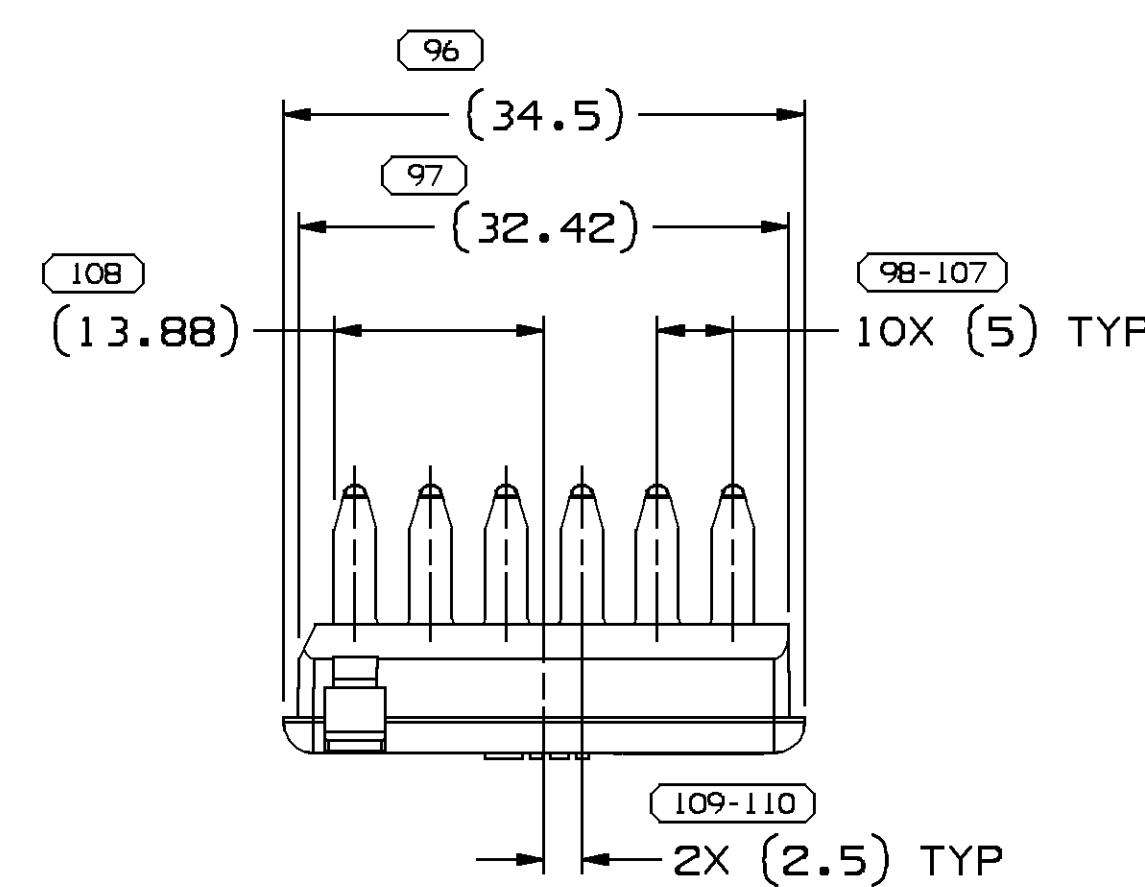
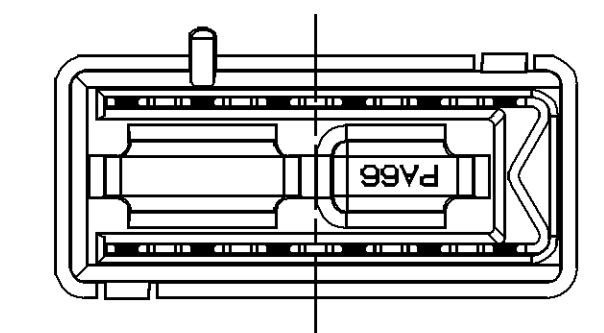
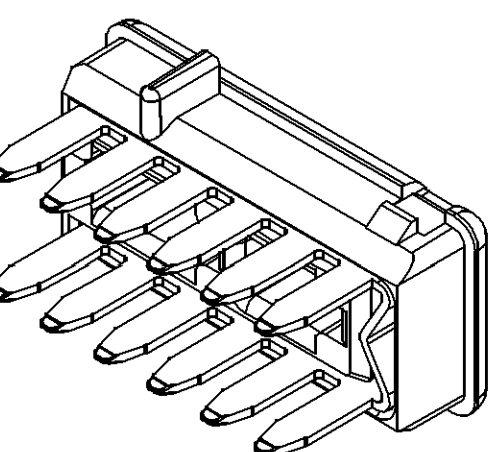
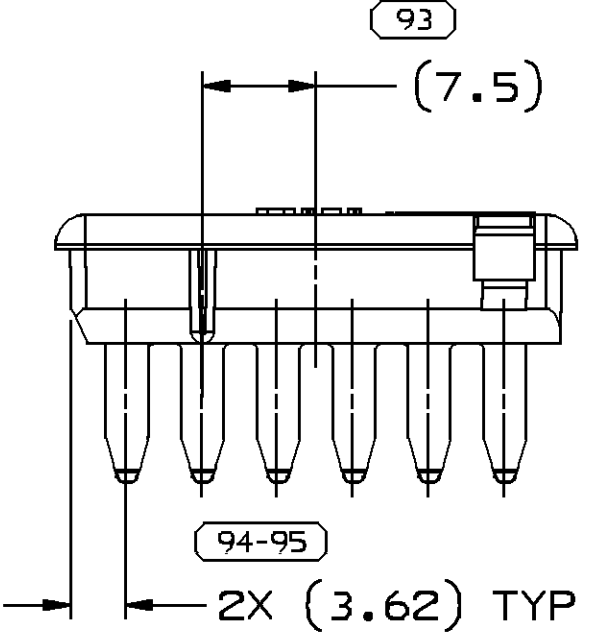
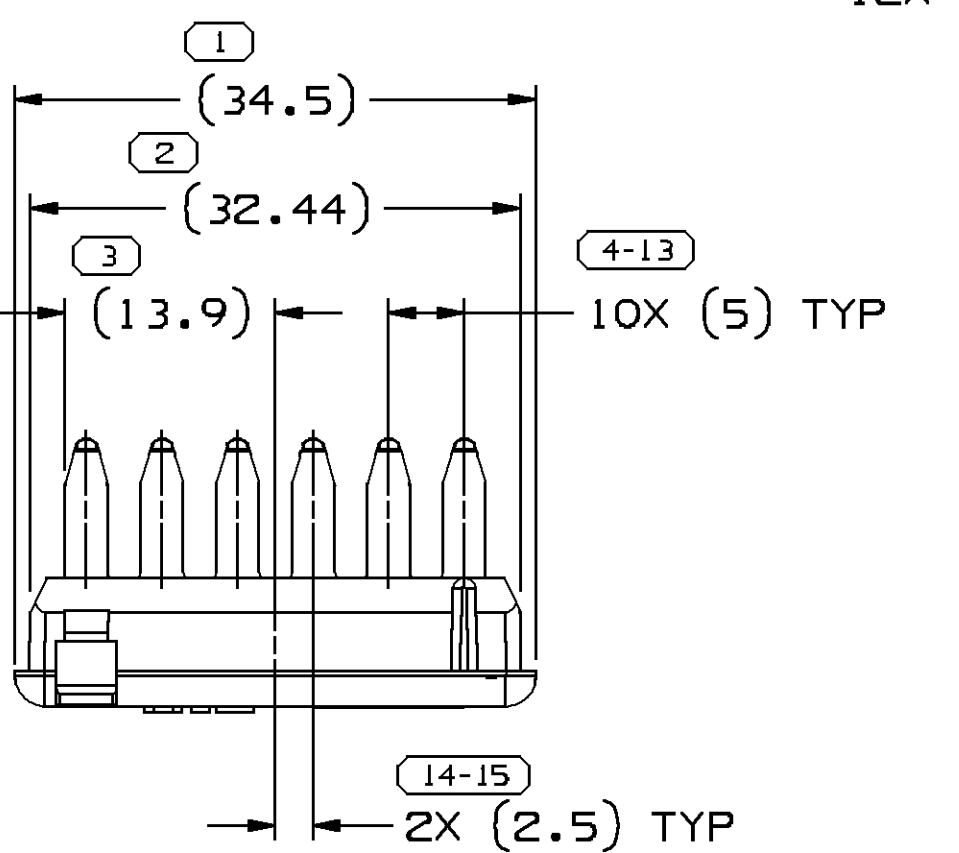
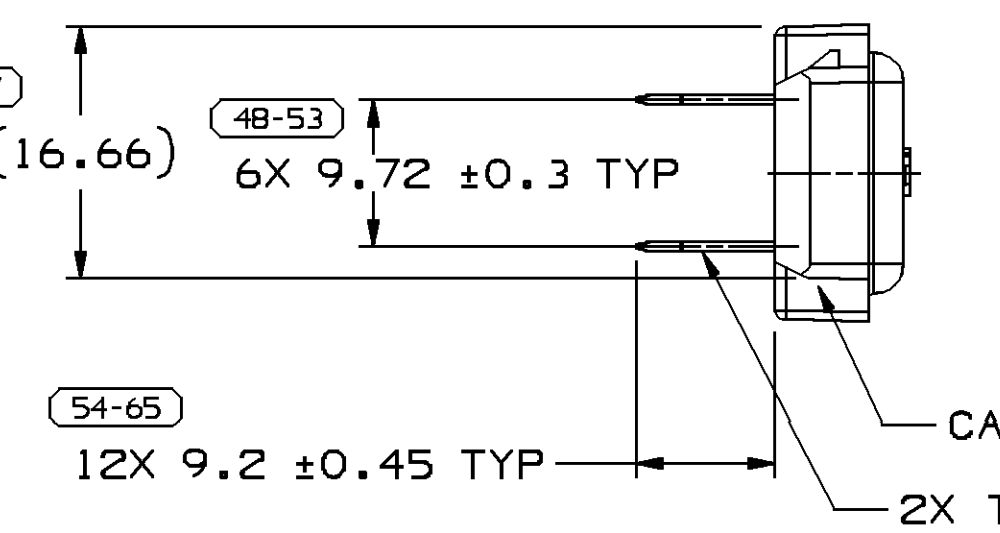
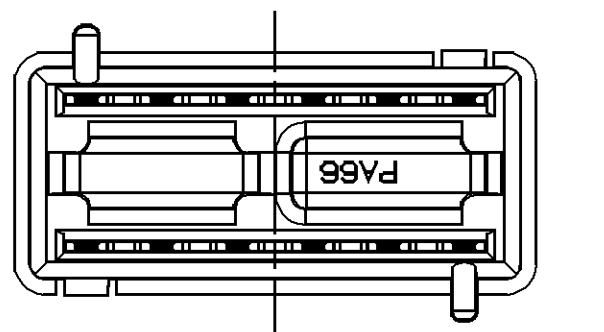
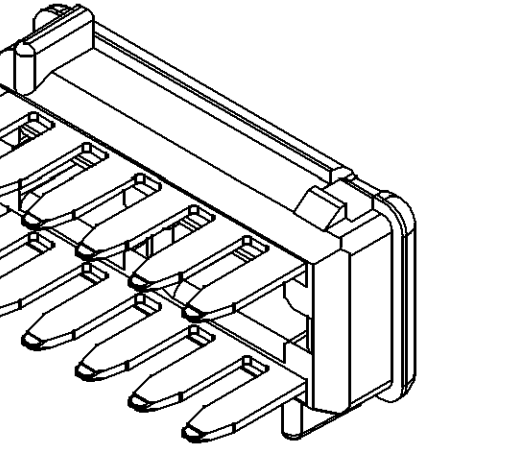
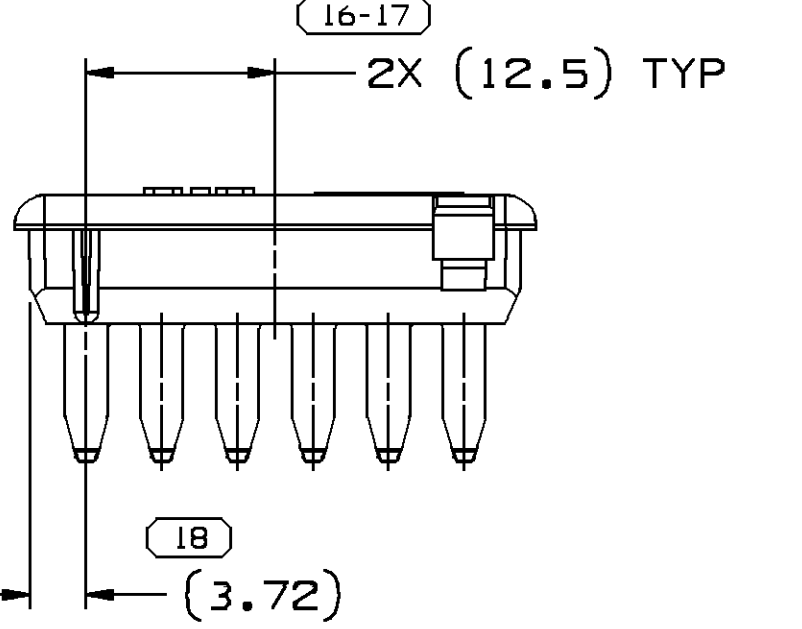




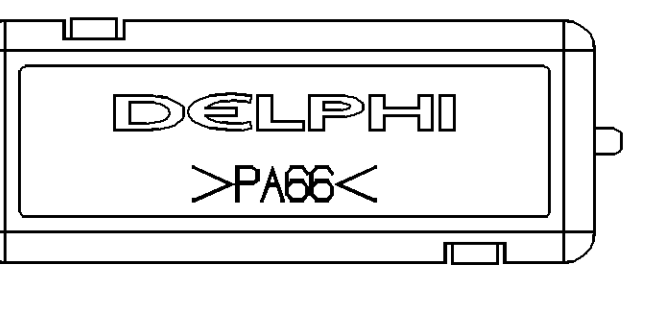
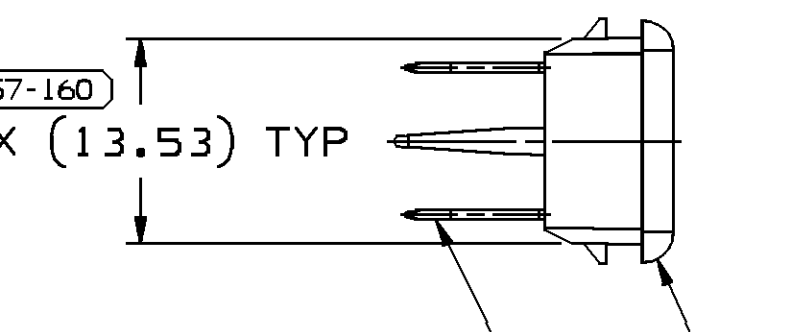
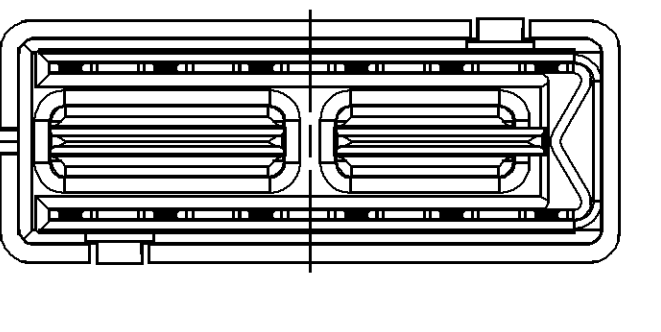
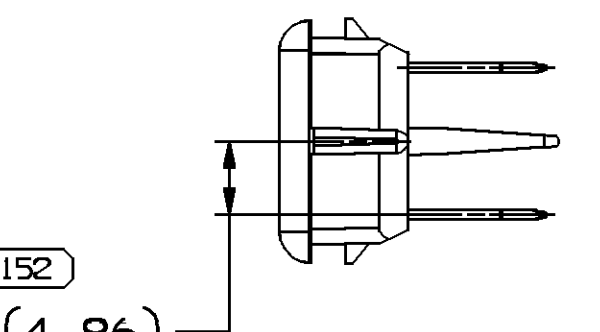
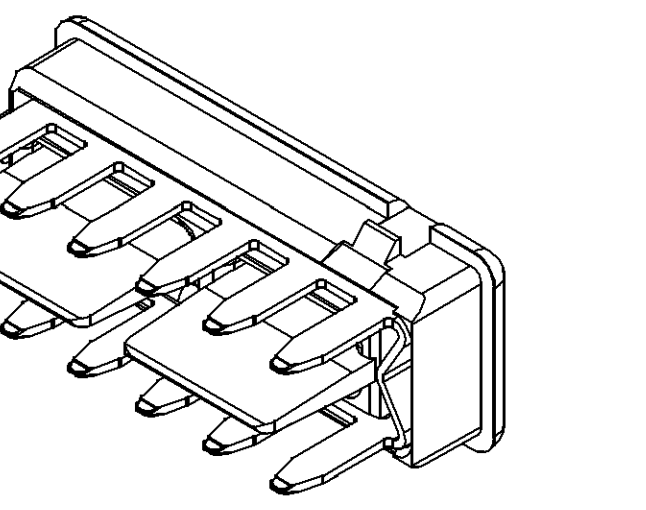
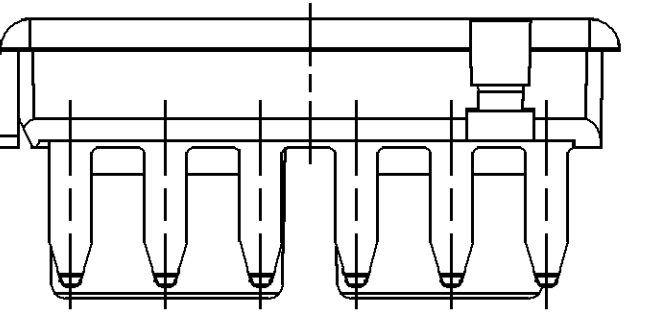
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



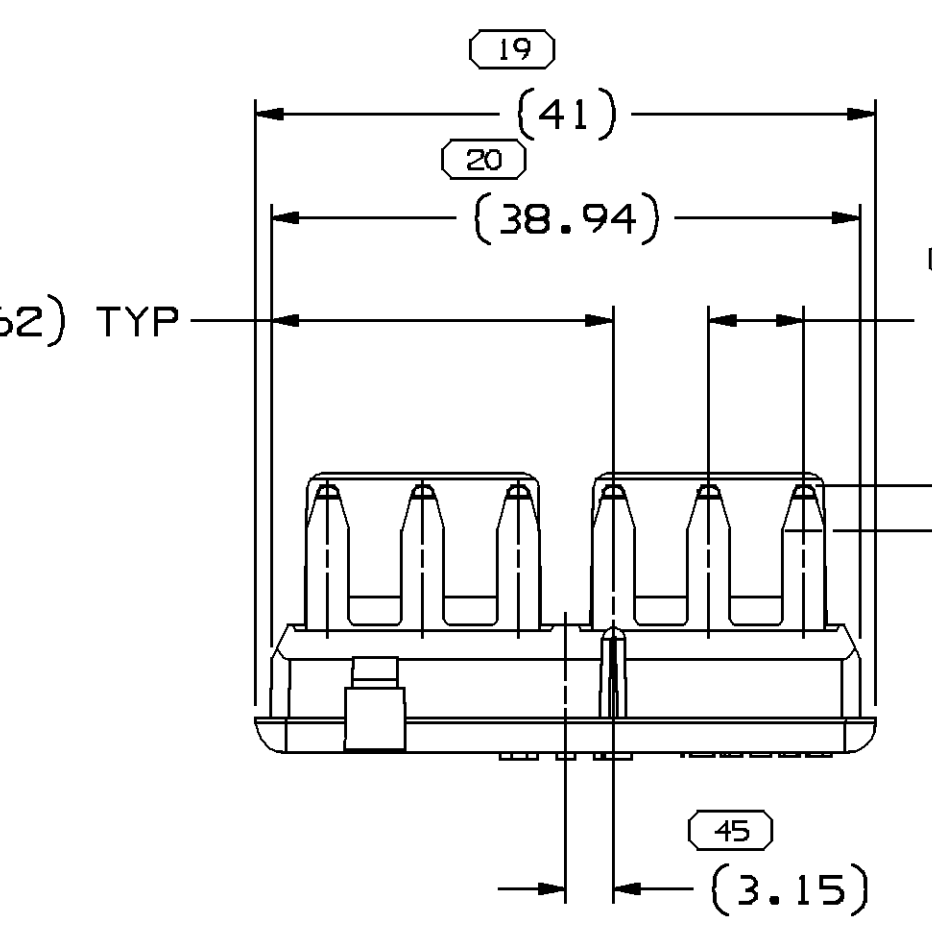
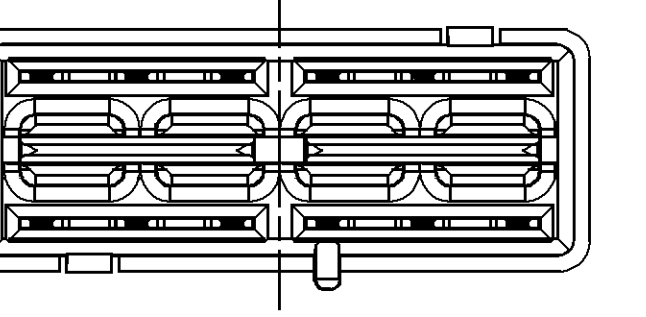
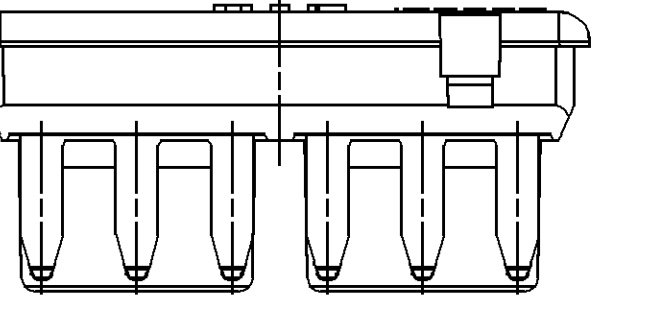
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN

DRAWING NUMBER							
12176523							
SIZE	SCALE	FRAME NO	SHEET NO	STS	REV	N/A	
A1x3	2:1	2 OF 2	1 OF 1	R	05	-	

13536389	A1	AA	INACTIVE	105	M359202A	PA66	HS	IM-CRM	13536386	13536388	13536385
15305292	A5	-	-	104	M2191204	PA66	HS	IM-CRM	15305291	15305293	15305291
15305289	A4	-	-	103	M3592015	PA66	HS	IM-GRN LT	12176666	15305290	15305288
12191208	C2	-	OBSOLETE	104	R0071714	PA66	HS	IM-CRM	12191205	12191206	12191207
12176665	D2	-	OBSOLETE	103	R0071787	PA66	HS	IM-GRN LT	12176666	12176664	12176663
12176474	C3	-	-	102	M3592001	PA66	HS	IM-BLK	12176480	12176477	12176474
12176478	C4	-	-	101	M3592010	PA66	HS	IM-BRN	12176481	12176476	12176473
PART NO	REV	N/P	STATUS	TYPE	MATERIAL SPECIFICATION AND COLOR				TERMINAL NO	CAP NO	MATING CONNECTOR

SYMBOL DEFINITION		MISSING NUMBERS
SECTION WITHOUT SECTION REPORT DOES NOT INSPECTION. BE CONTROLLED INDIVIDUAL DRAWING.	TOTAL NO. OF SYMBOLS ON DRAWING	43
	LAST NO. USED	160

DWG STATUS				ZONE	REVISION HISTORY	AUTH	DR	APPROV
DATE	TIME	REV	CHG					
2009P05	R	001	-	-	CLEARED REVISION COLUMN 12176478 - MAT'L SPEC WAS R0071754 - CHANGE LEVEL ADVANCED	192369	RM	0011 60
09A005	R	02	-	-	ALL ACTIVE PARTS - REVISED MATERIAL SPEC TO LATEST M-SPEC	270592	RRH	0011 60
25A005	R	03	-	-	12176478 - 1530526P & 15305292 - UPDATED PWA ATTRIBUTES	271679	TAI	TAI RL
015005	R	04	-	-	13536369 - RELEASED	270771	RRH	0011 60
03A006	R	05	-	-	13536369 - INACTIVE	780026	ACB	JMMBER



101

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.

PROCESS SENSITIVE DIMENSION

CHARACTERISTICS ENCLOSED IN () INDICATE
TOLERANCE DIMENSIONS AND NO TOLERANCE
DIMENSIONS ARE ESTABLISHED

CHART E				
100	>150	>200	>250	>300
150	200	250	300	400
TOLERANCE SPECIFIED				
0.5	±0.6	±0.8	1	1.5
TOLERANCE ±2*				

THIRD ANGLE
PROJECTION



DO NOT SCALE	
USE MATH DATA	



WING NUMBER		
121		
120	SCALE	PI
1x3	2:1	1

7652
PAGE NO OF 2 SHEET NO 1 OF 1

3			A
STD R	REV 05	N/P -	

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