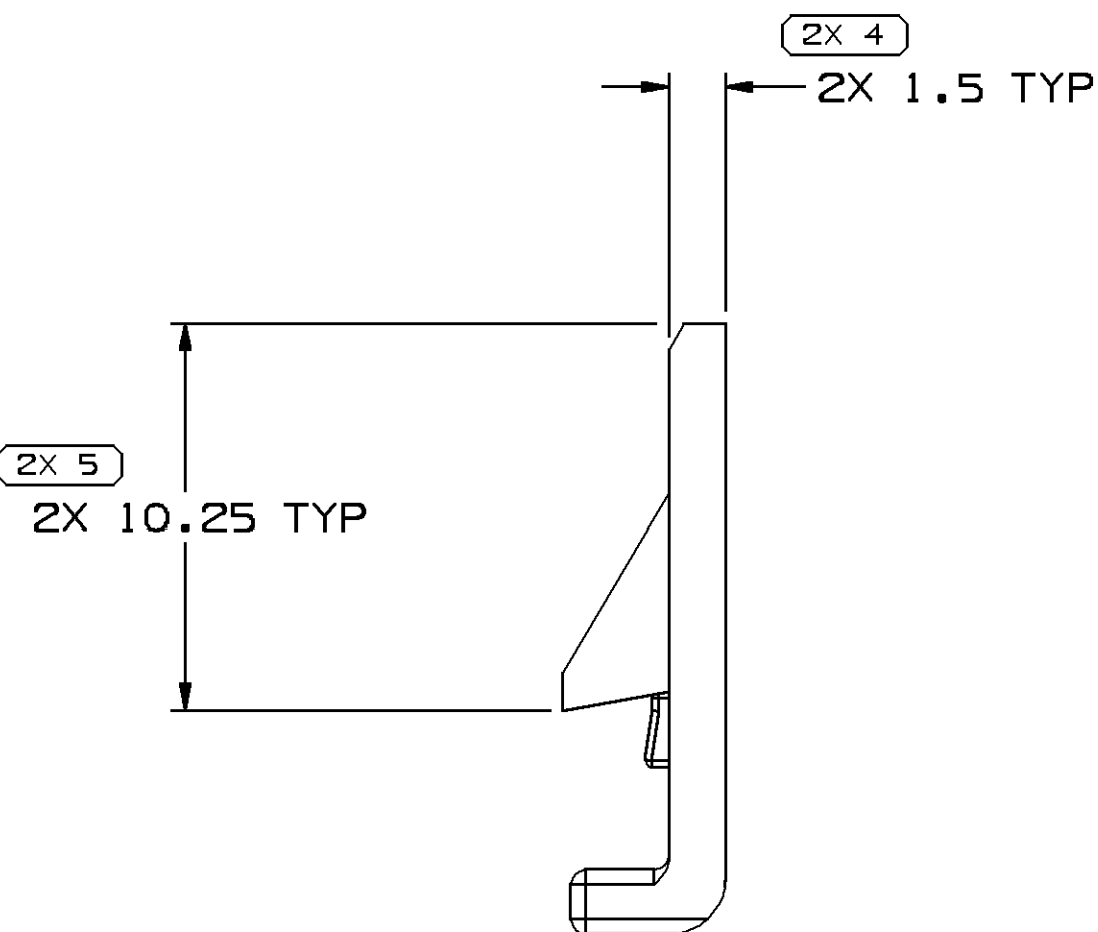
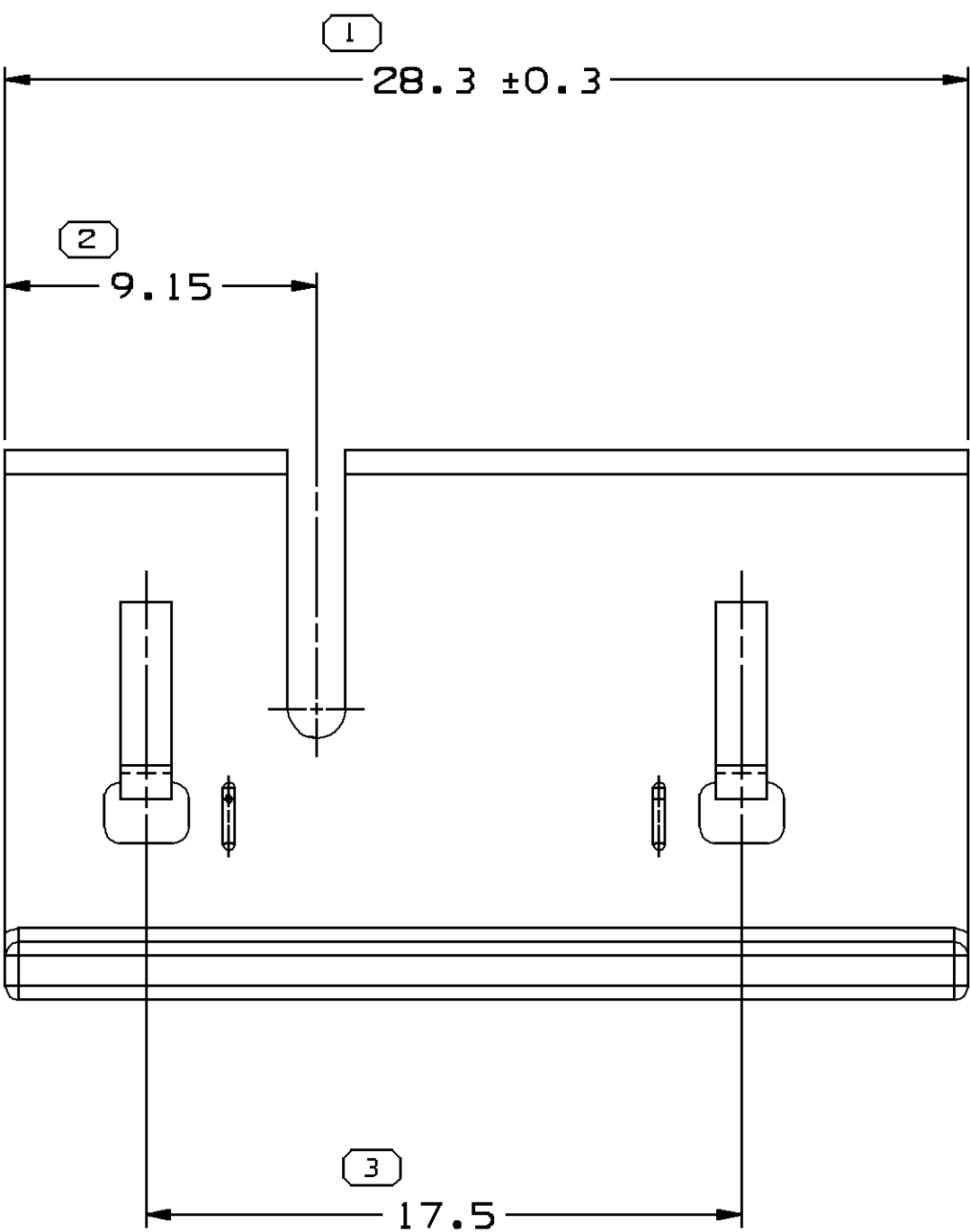
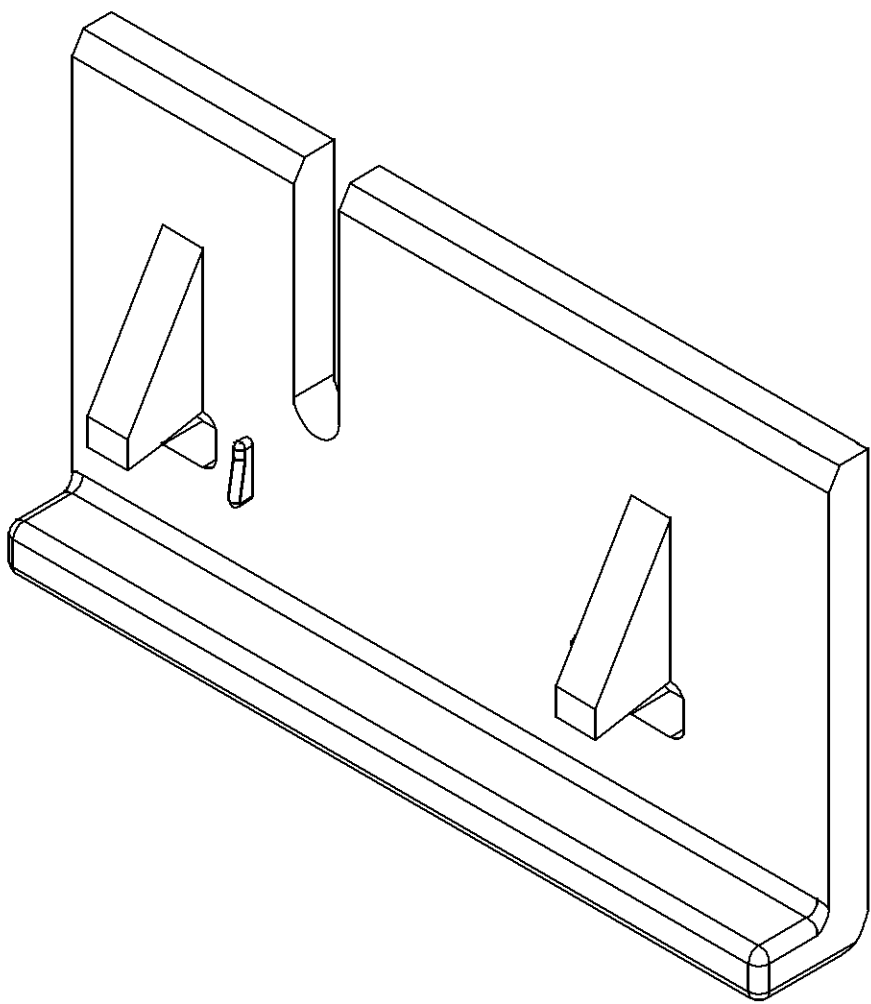
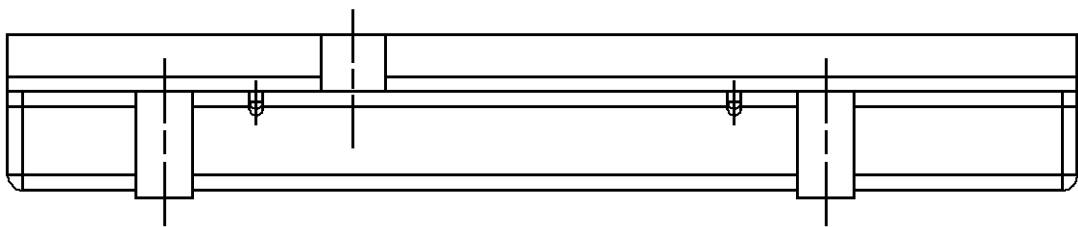


SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ⌀ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	7
	LAST NO. USED	5

MISSING SYMBOLS		DWG STATUS				ZONE		REVISION HISTORY		AUTH	DR	APVD1	APVD2
NO MISSING SYMBOL NUMBER		DATE	STG	REV	N/P	CHG							
		03SE98	R	B1	-	-			REDRAWN	980009	GG1	GG1	FKV
		09MY07	R	B2	-	-			UPDATED PDM ATTRIBUTES	401293	MM	MM	SS



NOTES

- 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.
LOCKING FEATURES ARE IDENTICAL.
- TOOL CAVITY IDENTIFICATION SHOULD BE LOCATED AS CLOSE
TO THE GATE AS POSSIBLE.
- THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
CONNECTOR 12092254
- THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.

1 PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM)	CHART E
FROM 0 TO 20	> 20
20 TO 30	> 30
30 TO 70	> 70
70 TO 100	> 100
100 TO 150	> 150
150 TO 200	> 200
200 TO 250	> 250
250 TO 300	> 300
300 TO 350	> 350
350 TO 400	> 400
400 TO 450	> 450
450 TO 500	> 500
500 TO 550	> 550
550 TO 600	> 600
600 TO 650	> 650
650 TO 700	> 700
700 TO 750	> 750
750 TO 800	> 800
800 TO 850	> 850
850 TO 900	> 900
900 TO 950	> 950
950 TO 1000	> 1000
1000 TO 1050	> 1050
1050 TO 1100	> 1100
1100 TO 1150	> 1150
1150 TO 1200	> 1200
1200 TO 1250	> 1250
1250 TO 1300	> 1300
1300 TO 1350	> 1350
1350 TO 1400	> 1400
1400 TO 1450	> 1450
1450 TO 1500	> 1500
1500 TO 1550	> 1550
1550 TO 1600	> 1600
1600 TO 1650	> 1650
1650 TO 1700	> 1700
1700 TO 1750	> 1750
1750 TO 1800	> 1800
1800 TO 1850	> 1850
1850 TO 1900	> 1900
1900 TO 1950	> 1950
1950 TO 2000	> 2000
2000 TO 2050	> 2050
2050 TO 2100	> 2100
2100 TO 2150	> 2150
2150 TO 2200	> 2200
2200 TO 2250	> 2250
2250 TO 2300	> 2300
2300 TO 2350	> 2350
2350 TO 2400	> 2400
2400 TO 2450	> 2450
2450 TO 2500	> 2500
2500 TO 2550	> 2550
2550 TO 2600	> 2600
2600 TO 2650	> 2650
2650 TO 2700	> 2700
2700 TO 2750	> 2750
2750 TO 2800	> 2800
2800 TO 2850	> 2850
2850 TO 2900	> 2900
2900 TO 2950	> 2950
2950 TO 3000	> 3000
3000 TO 3050	> 3050
3050 TO 3100	> 3100
3100 TO 3150	> 3150
3150 TO 3200	> 3200
3200 TO 3250	> 3250
3250 TO 3300	> 3300
3300 TO 3350	> 3350
3350 TO 3400	> 3400
3400 TO 3450	> 3450
3450 TO 3500	> 3500
3500 TO 3550	> 3550
3550 TO 3600	> 3600
3600 TO 3650	> 3650
3650 TO 3700	> 3700
3700 TO 3750	> 3750
3750 TO 3800	> 3800
3800 TO 3850	> 3850
3850 TO 3900	> 3900
3900 TO 3950	> 3950
3950 TO 4000	> 4000
4000 TO 4050	> 4050
4050 TO 4100	> 4100
4100 TO 4150	> 4150
4150 TO 4200	> 4200
4200 TO 4250	> 4250
4250 TO 4300	> 4300
4300 TO 4350	> 4350
4350 TO 4400	> 4400
4400 TO 4450	> 4450
4450 TO 4500	> 4500
4500 TO 4550	> 4550
4550 TO 4600	> 4600
4600 TO 4650	> 4650
4650 TO 4700	> 4700
4700 TO 4750	> 4750
4750 TO 4800	> 4800
4800 TO 4850	> 4850
4850 TO 4900	> 4900
4900 TO 4950	> 4950
4950 TO 5000	> 5000
5000 TO 5050	> 5050
5050 TO 5100	> 5100
5100 TO 5150	> 5150
5150 TO 5200	> 5200
5200 TO 5250	> 5250
5250 TO 5300	> 5300
5300 TO 5350	> 5350
5350 TO 5400	> 5400
5400 TO 5450	> 5450
5450 TO 5500	> 5500
5500 TO 5550	> 5550
5550 TO 5600	> 5600
5600 TO 5650	> 5650
5650 TO 5700	> 5700
5700 TO 5750	> 5750
5750 TO 5800	> 5800
5800 TO 5850	> 5850
5850 TO 5900	> 5900
5900 TO 5950	> 5950
5950 TO 6000	> 6000
6000 TO 6050	> 6050
6050 TO 6100	> 6100
6100 TO 6150	> 6150
6150 TO 6200	> 6200
6200 TO 6250	> 6250
6250 TO 6300	> 6300
6300 TO 6350	> 6350
6350 TO 6400	> 6400
6400 TO 6450	> 6450
6450 TO 6500	> 6500
6500 TO 6550	> 6550
6550 TO 6600	> 6600
6600 TO 6650	> 6650
6650 TO 6700	> 6700
6700 TO 6750	> 6750
6750 TO 6800	> 6800
6800 TO 6850	> 6850
6850 TO 6900	> 6900
6900 TO 6950	> 6950
6950 TO 7000	> 7000
7000 TO 7050	> 7050
7050 TO 7100	> 7100
7100 TO 7150	> 7150
7150 TO 7200	> 7200
7200 TO 7250	> 7250
7250 TO 7300	> 7300
7300 TO 7350	> 7350
7350 TO 7400	> 7400
7400 TO 7450	> 7450
7450 TO 7500	> 7500
7500 TO 7550	> 7550
7550 TO 7600	> 7600
7600 TO 7650	> 7650
7650 TO 7700	> 7700
7700 TO 7750	> 7750
7750 TO 7800	> 7800
7800 TO 7850	> 7850
7850 TO 7900	> 7900
7900 TO 7950	> 7950
7950 TO 8000	> 8000
8000 TO 8050	> 8050
8050 TO 8100	> 8100
8100 TO 8150	> 8150
8150 TO 8200	> 8200
8200 TO 8250	> 8250
8250 TO 8300	> 8300
8300 TO 8350	> 8350
8350 TO 8400	> 8400
8400 TO 8450	> 8450
8450 TO 8500	> 8500
8500 TO 8550	> 8550
8550 TO 8600	> 8600
8600 TO 8650	> 8650
8650 TO 8700	> 8700
8700 TO 8750	> 8750
8750 TO 8800	> 8800
8800 TO 8850	> 8850
8850 TO 8900	> 8900
8900 TO 8950	> 8950
8950 TO 9000	> 9000
9000 TO 9050	> 9050
9050 TO 9100	> 9100
9100 TO 9150	> 9150
9150 TO 9200	> 9200
9200 TO 9250	> 9250
9250 TO 9300	> 9300
9300 TO 9350	> 9350
9350 TO 9400	> 9400
9400 TO 9450	> 9450
9450 TO 9500	> 9500
9500 TO 9550	> 9550
9550 TO 9600	> 9600
9600 TO 9650	> 9650
9650 TO 9700	> 9700
9700 TO 9750	> 9750
9750 TO 9800	> 9800
9800 TO 9850	> 9850
9850 TO 9900	> 9900
9900 TO 9950	> 9950
9950 TO 10000	> 10000

DWG TYPE	
PART DRAWING	
STYLE	
VOLUME (CM ³)	DISTR CODE
0.784	D
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	USE MATH DATA

DELPHI	
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH	
DR	DATE
APVD1 RON BURNS	22MR94
APVD2 RON BURNS	22MR94
APVD3 JAY M. SLUSS	23MR94
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001	
MATERIAL POLYAMIDE CREAM	
DRAWING NAME	
LOCK SECONDARY TPA M/P 6 CRM	
DRAWING NUMBER	
12162298	
SIZE	SCALE
A1	5:1
FRAME NO	SHEET NO
1 OF 1	1 OF 1
STG	REV
R	B2
N/P	-

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Authorized Distributor

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