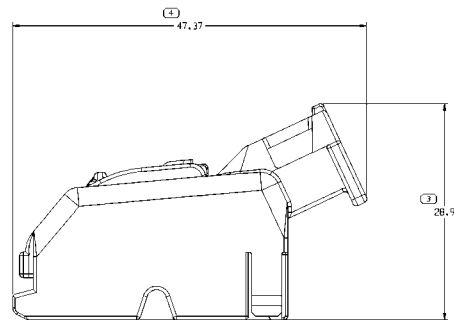
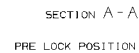


- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY PROVIDED BY COMPUTER FOR INSPECTION
(SEE MATH MODEL FOR PRECISE DIMENSIONS)*. FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 2. PARTS SHOWN ON THIS DRAWING USED IN ASSEMBLIES SHOWN
ON TAXI 13946340.
 3. REFERENCE MATING COMPONENTS OR EQUIVALENT:

CONNECTOR 13955863
13938273
13955874
13938293

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	5
	LAST NO. USED	5

MISSING SYMBOLS	DWG STATUS				ZONE	REVISION HISTORY				AUTH	DR	APD	APD
	DATE	STG	REV	R/P		CHG	1	2					
NO MISSING SYMBOL NUMBER	18NO16	P	01	-	-	CREATED ASW DRAWING	434616	DOR	58H	HJJ			
	19OE16	R	01	AA	-	UPDATE DRAWING	435244	DOR	58H	HJJ			

[illegible]

DELPHI DELPHI PHONOGRAPH ELECTRICAL-ELECTRONIC ARCHITECTURE NUMBER OF _____ DELPHI PHONOGRAPH DELTA DELPHI CORPORATION NEW YORK OFFICES ALL PHONOGRAPH REPAIRS THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS TRADE SECRETS AND PROPRIETARY INFORMATION FOR PROTECTION OF THESE RIGHTS DELPHI CORPORATION WILL PROSECUTE TO THE FULL EXTENT OF THE LAW ANY PERSON WHO REPRODUCES OR ATTEMPTS TO REPRODUCE WITHOUT EXPRESS AUTHORIZATION, OR FRAUDULENTLY,									
DATE _____								BY _____	
DR _____ APPROV. LEONARD BEN _____ DR10C16 APPROV. JAMES H. HARRIS _____ DR10C16 APPROV. JAMES J. JIN _____ DR10C16 APPROV. _____ SEAL STAMPS OF CONCERNED AND REGISTERED CONTRACTORS NEW DELPHI 17500000									
NEW YORK SEE NOTE _____									
DIVISION NAME _____ ASB DIV COIN									
DIVISION NUMBER _____ 33380852									
SIZE AD _____		SCALE _____		PAPER NO. _____		SHEET NO. _____		REV. NO. _____	
OF 1 _____		OF 1 _____		OF 1 _____		OF 1 _____		OF 1 _____	

DINETS (NOM. RANGE) (MM)										CHART	
FROM	> 0	> 5	> 30	> 70	> 120	> 160	> 200	> 250	> 315	> 40	> 50
TO	6	30	70	120	160	200	250	315	40	50	63
TOLERANCE UNITS OTHERWISE SPECIFIED											
± 0.1 ± 0.2 ± 0.3 ± 0.4 ± 0.5 ± 0.7 ± 0.85 ± 1.0 ANGULAR TOLERANCE $\pm 1^\circ$											