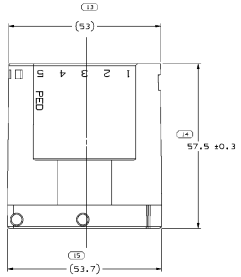
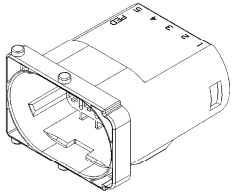
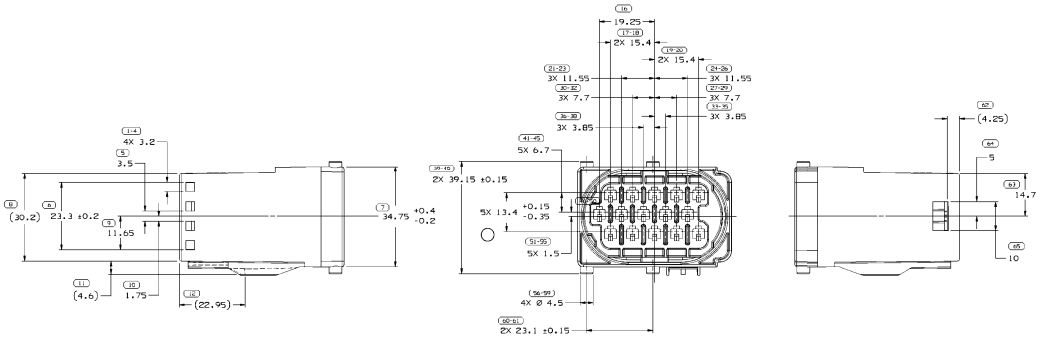
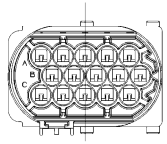
SYMBOL DEFINITION			MISSING NUMBERS
THE NUMBER INSIDE THE SYMBOL CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	31	
	LAST NO. USED	65	

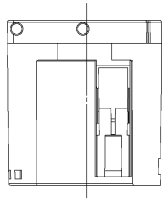
DWG STATUS					TIME	REVISION HISTORY	AUTH	DR	APVD	APVD
DATE	STR	REC	H/P	DIB					1	2
23FEB	R	B4	-	-	-	CLEARED REVISION COLUMN & DIM SX 13.4 +0.15/-0.35 WAS SX 13.4 +0.15/-0.3	41083	CBO	CBO	JPZ











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. FOR APPLICATION DATA SEE THE APPLICATION DRAWING.
3. (2.31X0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED".

DWG TYPE: PART DRAWING

STYLE:

VOLUME (IN³): 31.545

SCREW DIMS:

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS A WORKSHEET WITH USE FOR MFG PURPOSES. ALL DIMENSIONS, TOLERANCES, NOTES, AND CALCULATED VALUES ARE TO BE ACCURATELY FOLLOWED AND FEATURES NOT BY SHEET REPRESENTED REGARDLESS OF SCALE REPRESENTED.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

C 7 PROCESS INSPECTION STANDARDS
DIMENSIONS INCLUDED IN I.D. INSPECTS
TOLERANCES ARE ±0.05 UNLESS OTHERWISE
LISTED OR DETAILED.

ATTRIBUTE CONTROL	RANGE	SAMPLE	CHART	CHART BY
PPM	> 0	> 10	> 20	> 30	> 50	> 100	> 150	> 200	> 250	> 300	> 400
TQ	20	30	75	100	150	200	250	300	400

TOLERANCE DEVIATION SPECIFICATION
±0.25 | ±0.1 | ±0.1 | ±0.1 | ±0.25 | ±1 | ±1.5

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

DR		DATE
APVD1	R. TURNBULL	03NOV94
APVD2	S.SAWTTUCK	10NOV94
APVD3	G. DETTER	22NOV94
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT FOR DELPHI (WAIVED)

MATERIAL: POLYAMIDE COMPOUND BLACK

DRAWING NAME: CONN 15 M M/P 280 SLD

DRAWING NUMBER: 12161187

SIZE	SCALE	TYPE	SHEET NO	SYS	REV	NTP
AD	2:1	I	OF 1	I OF I	R B4	-