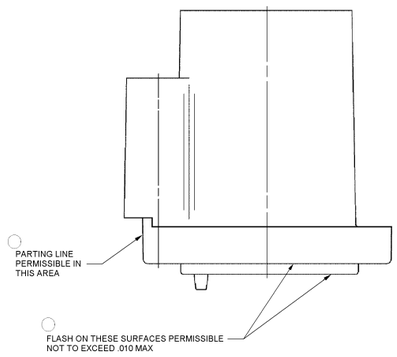
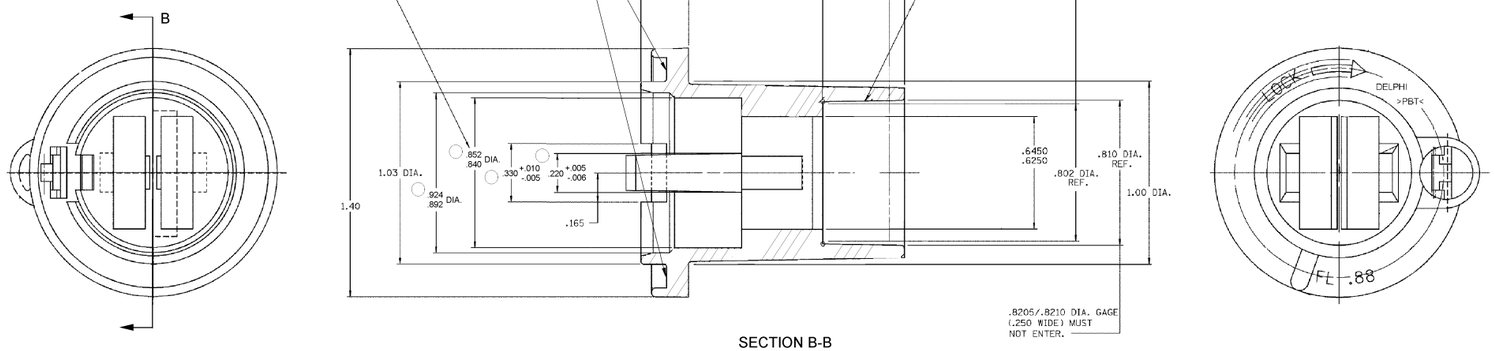
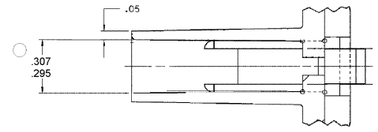
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
18DE02	R	A3	-	-		CREATED PD, MAT'L SPEC WAS R0100203 AND ADDED NOTES (2PLCS)	234923	JYD	EGR	ET
21FE06	R	A4	-	-		.924/.892 DIA WAS .912/.892 DIA, .852/.840 DIA WAS .8500/.8400 DIA, .330 +.010/-.005 WAS .330 +/-.005, .220+.005/-.006 WAS .220 +/-.005, .270 +.007/-.005 WAS .270 +/-.005 & .307/.295 WAS .3050/.2950. ADDED LABELS (3 PLACES). REVISED TOLERANCE CHART AND NOTES 2 & 3. DELETED SEALING LABEL & BOTTON VIEW	277672	GPS	JVM	EST





SECTION B-B



NOTES:

1. DIMENSIONS ARE TO FACE OF VIEW SHOWN, UNLESS OTHERWISE SPECIFIED.
2. .060 REF X .015 ±.010 RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO
3. MATERIAL RECYCLING CODE >PBT< PER SAE J1344. .060 REF X .015 ±.010 RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL ANGULAR 2°
TWO PLACE ± .01
THREE PLACE ± .005

DWG TYPE: PART DRAWING
STYLE:
VOLUME (CM)³:
DISTR CODE: D
ROUTING: 6900

UNLESS OTHERWISE SPECIFIED
THIS DRAWING IS IN ACCORDANCE WITH ASME Y14.5M-1994. AS AMENDED BY THE DFI GLOBAL DIMENSIONING AND TOLERANCING ASSEMBLY - TYPE ALL GEOMETRIC TOLERANCES ARE RELATED DATUMS APPLY PER ASME Y14.5M STRAIGHTEST FORM AT MMC DOES NOT APPLY WHEN RELIEF BEYOND FEATURES IS ESTABLISHED BY DESCRIPTION OR LOCATION TOLERANCES. SEPARATE POSITION CALLOUTS MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

REFERENCE:

THIRD ANGLE PROJECTION

DELPHI
DELPHI PACKARD ELECTRIC SYSTEMS
WARREN,OH

		DATE
DR:		
APVD1:	J. YEE	18DE02
APVD2:	E. GARCIA	18DE02
APVD3:	E. TRACEY	20DE02
APVD4:		
APVD5:		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 10949001

MATERIAL: M4698032 - PBT GF30 BLK

DRAWING NAME: BASE LP SOC C2 BSE

DRAWING NUMBER: 12124571

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	NONE	1 OF 1	1 OF 1	R	A4	-