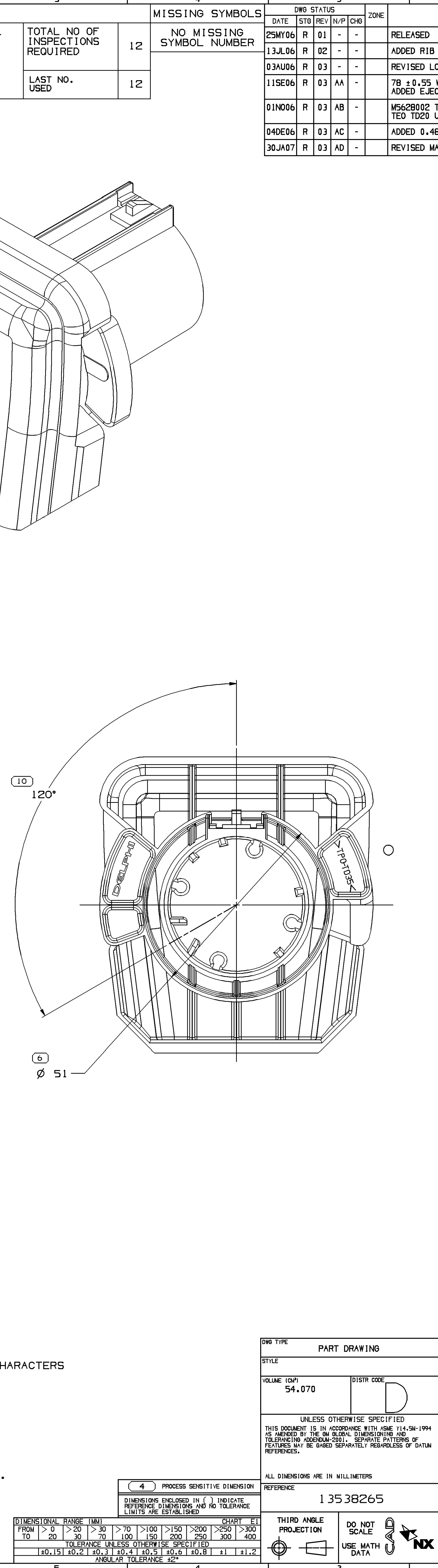
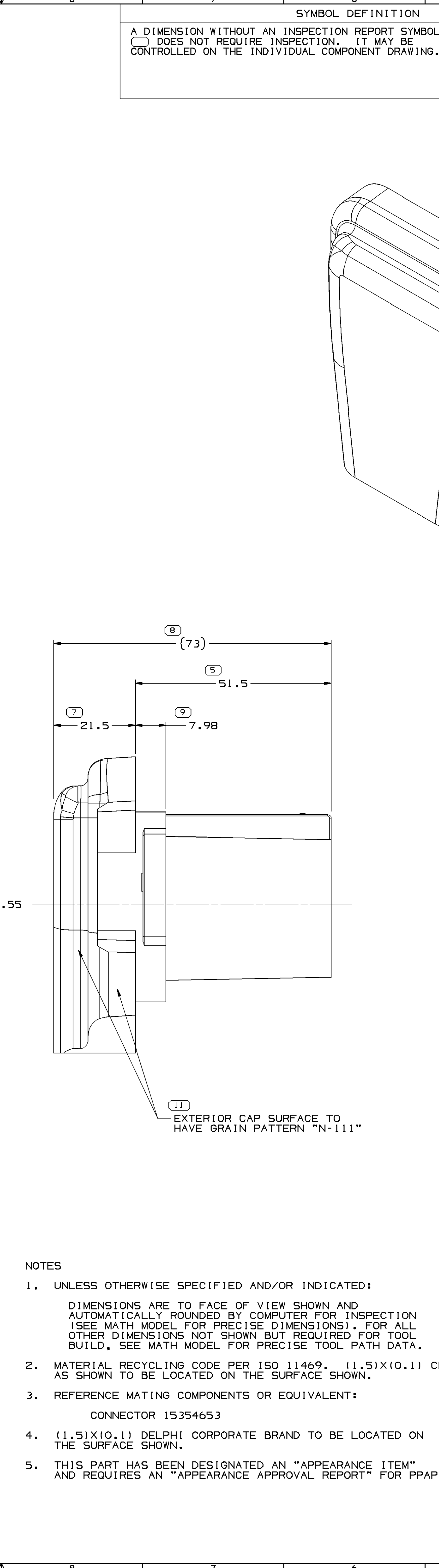
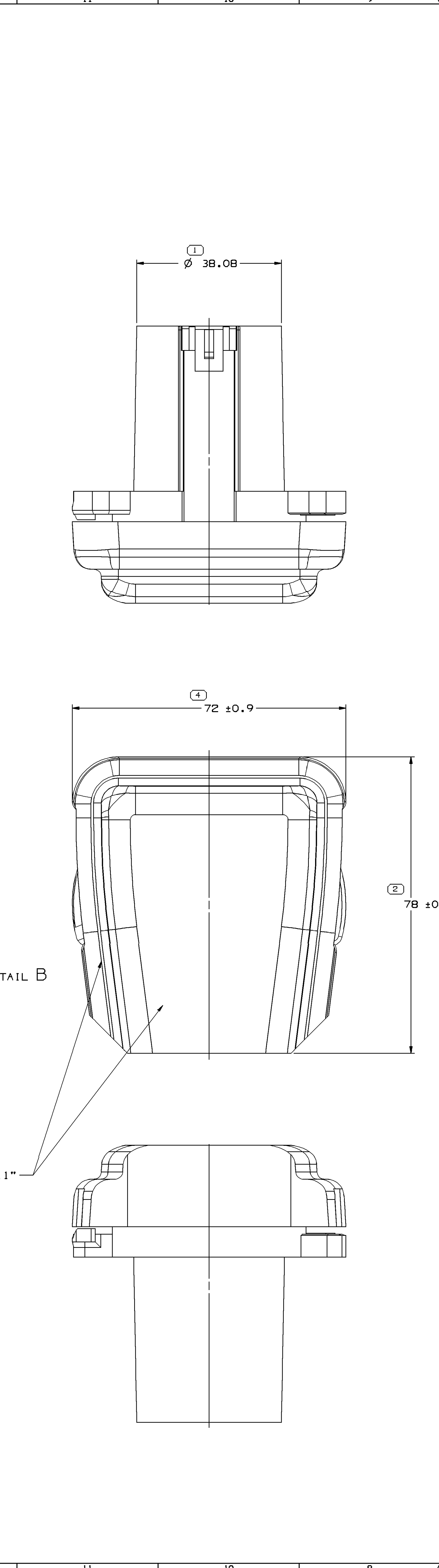
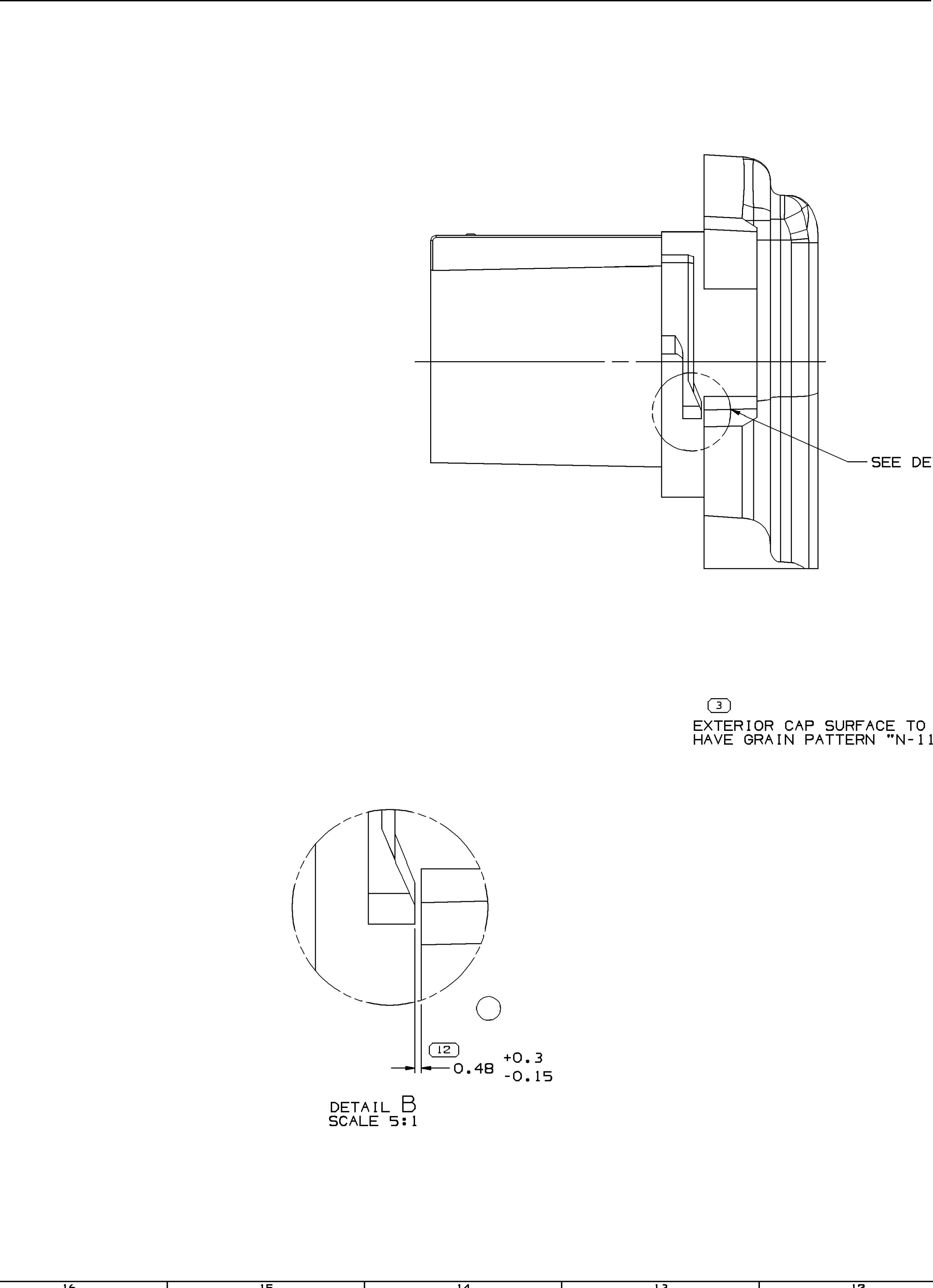
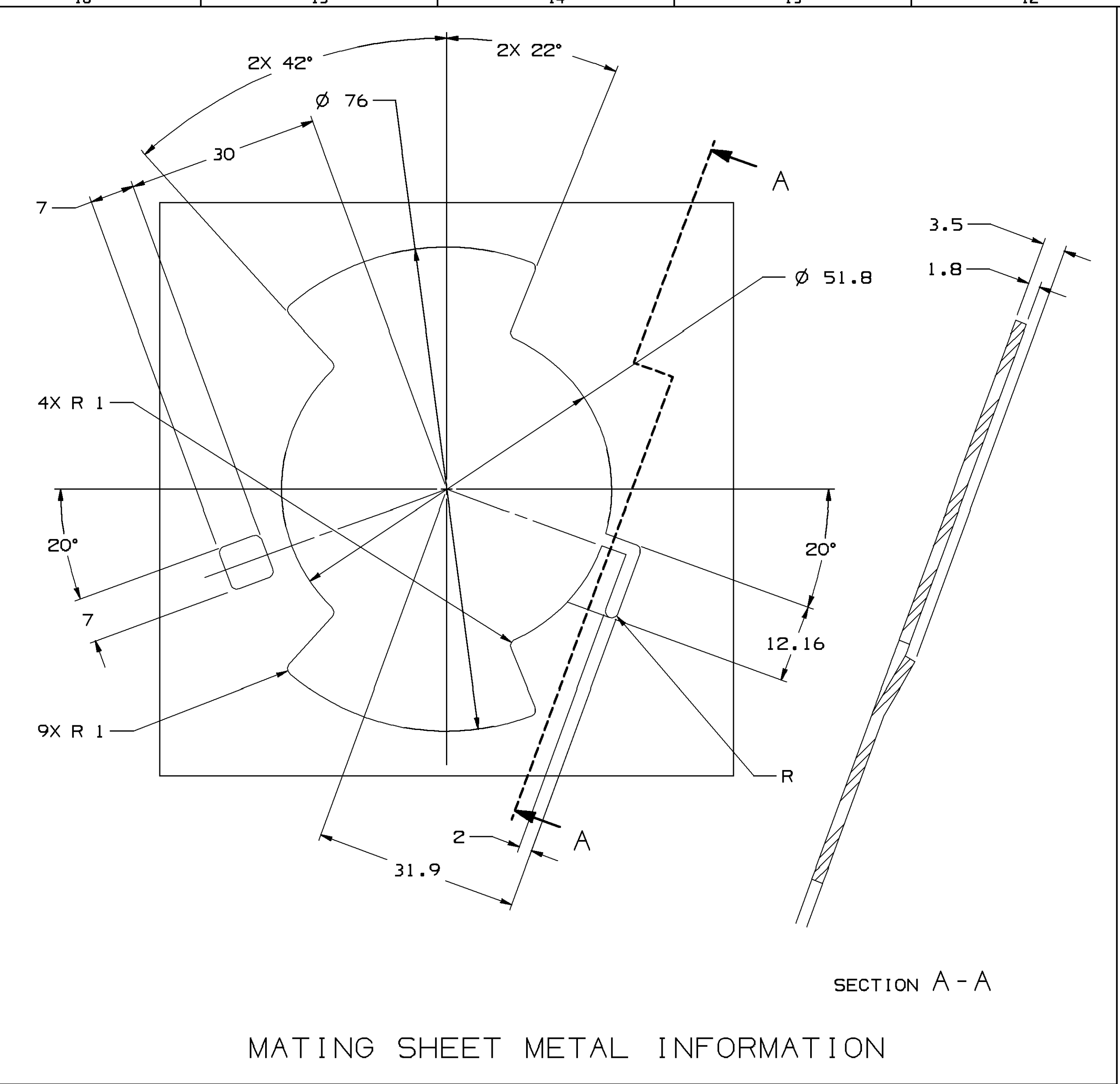




REVISION HISTORY		AUTH		DR		APV01		APV02	
		280932		PCP		PCP		6R	
TO WING		282067		MM		MM		6R	
LOCK RAMP		283379		AGB		CJP		6R	
WAS 78, 72 +0.9 WAS 72 AND EJECTOR PADS (2 PLCS)		284538		EES		EES		6R	
PO TD35 UV BLK WAS M5628002 UV BLK		286405		MM		MM		6R	
+0.3/-0.15 DIM		287532		JEC		JEC		6R	
MATERIAL SPEC ON PART		400370		TMF		TMF		6R	

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.
- MATERIAL RECYCLING CODE PER ISO 11469. (1.5)X(0.1) CHARACTERS AS SHOWN TO BE LOCATED ON THE SURFACE SHOWN.
- REFERENCE MATING COMPONENTS OR EQUIVALENT:
CONNECTOR 15354653
- (1.5)X(0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON THE SURFACE SHOWN.
- THIS PART HAS BEEN DESIGNATED AN "APPEARANCE ITEM" AND REQUIRES AN "APPEARANCE APPROVAL REPORT" FOR PPAP.

DIMENSIONAL RANGE (MM)		CHART 1		THIRD ANGLE PROJECTION		DO NOT SCALE		USE MATH DATA		NX	
FROM	TO	> 0	> 30	> 70	> 100	> 150	> 200	> 250	> 300		
10	20	10	20	30	40	50	60	70	80		
TOLERANCE UNLESS OTHERWISE SPECIFIED											
±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	±1.5	±2	±2.5
ANGULAR TOLERANCE 22°											

DELPHI		DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE		INVENTOR, DR	
DR	DATE	APV01	P. C. PRIDMORE	25MY06	
APV02	P. C. PRIDMORE	25MY06			
APV03	GLENN ROBINSON	25MY06			
APV04					
APV05					
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001					
MATERIAL M5628002 TPO TD35 UV BLK					
DRAWING NAME					
COV CONN M/P BLK					
DRAWING NUMBER					
13588682					
SIZE	SCALE	FRAME NO	SHEET NO	STB REV	N/P
A0	2:1	1 OF 1	1 OF 1	R 03	AD