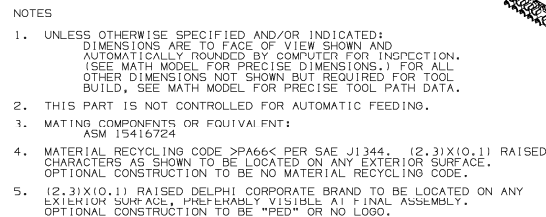


TOTAL NO OF INSPECTIONS REQUIRED	20
LAST NO. USED	21

S	DWG STATUS					ZONE
	DATE	STG	REV	N/P	CHG	
	27AUG01	R	01	-	-	
	02NOV01	R	02	-	-	
	01OCT02	R	03	-	-	

REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
RELEASED		213269	AMG	AMG	CSC
MAT'L SPEC WAS R0071753 & REMOVED NOTE		216577	EVV	EVV	GSD
REVISED SUPPORT RIB GEOMETRY		231161	AMG	AMG	CSC



DWD TYPE STYLE VOLUME 12 UMB ROUTINE 6901	PART DRAWING DISTR CODE D 6901 UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE 1995 ADDENDUMS AND THE 1997 TOLERANCE ADDENDUM - 1997. ALL GEOMETRIC TOLERANCE FEATURES SHALL BE IDENTIFIED BY A FEATURE CONTROL FRAME IDENTIFYING THE FEATURE BY A LETTER OR NUMBER, THE TOLERANCE BY A DIMENSIONAL VALUE, AND THE TOLERANCE FEATURE BY A TOLERANCE FEATURE SYMBOL. ALL DIMENSIONS SHALL BE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED. THIRD ANGLE PROJECTION  DO NOT SCALE USE MATH DATA 
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DELPHI					
DELPHI PACKARD ELECTRIC SYSTEM					
WARREN, OH					
OR					D
AP001	ANDRES MENDEZ				27A
AP002	ANDRES MENDEZ				27A
AP003	CHRIS DE PROTO				29A
AP004					
AP005	SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001				
M25P0212 PA66 HS 1W GRA LT					
DRAWING NAME					
LOCK TPA GT 150 580 12 NAT					
DRAWING NUMBER					
15416727					
SIZE	SCALE	FRAME NO	SHEET NO	SHEET	