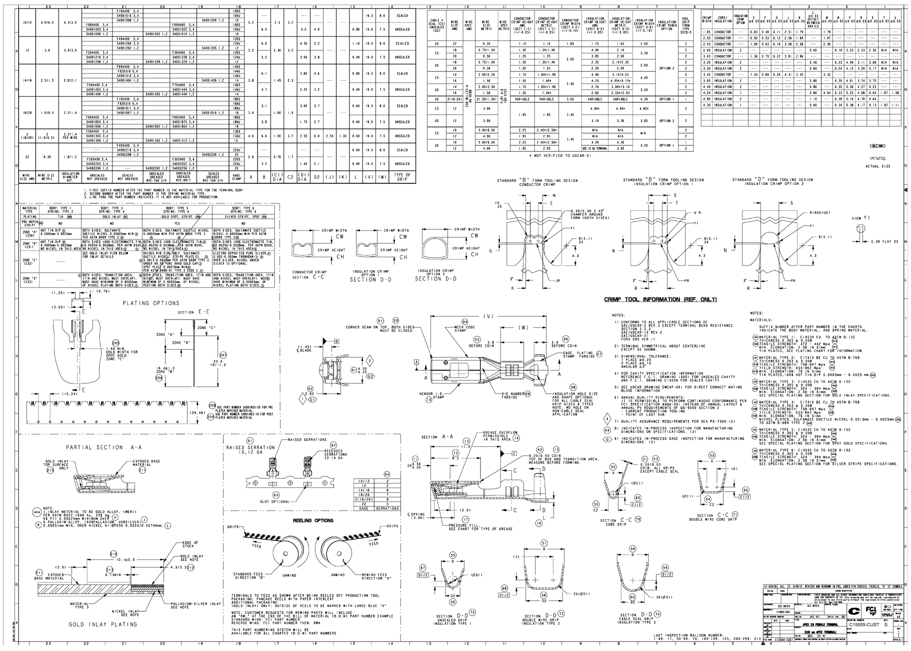

DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
12MR13	R	29	-	-		ALL PARTS - CLEARED REV COLUMN, UPDATED PASTE UP PRINT AND ADDED DRAWING NAME	421734	JEG	JEG	DAB
10AP13	R	30	-	-		10757691 - EQUIVALENT P/N FOR MVL 54002200 WAS 13624983; 13783086 & 15461247 - BASE MAT'L SPEC WAS 13624983	422058	JEG	JAA	DAB
10AP13	R	31	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	422081	JEG	JAA	DAB

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.

MVL PART NUMBER	REV	DELPHI PART NUMBER	REV	N/P	BASE MAT'L SPEC	SPRING MAT'L SPEC
54001000/54001018	S	10762802	01	AJ	M6554H81	M6552H80
54001000RWA/54001018RWA	S	13767528	01	AB	10762802	-
54001000RWC	S	15459772	01	AH	10762802	-
54001002	S	10762771	01	AK	M6554H81	M6552H80
54001019/F567210	S	13945408	01	AA	M6554H81	M6552H80
54001003	S	15512740	01	AA	M6567AN0	M6571H80
54001003RWC	S	15512738	01	AA	15512740	-
54001202/54001220	S	10810733	01	AA	M6554H81	M6552H80
54001202RWA	S	15512737	01	AA	10810733	-
54001206	S	15512739	01	AA	M6567AN0	M6571H80
54001208/54001227	S	15422738	01	AH	M6554H81	M6552H80
54001209	S	15509069	01	AA	M6554H81	M6552H80
54001221	S	13690849	01	AG	M6554H81	M6552H80
54001228	S	15512746	01	AA	M6567AN0	M6571H80
54001300	S	10757689	01	AJ	M6554H81	M6552H80
54001303	S	15509070	01	AA	M6567AN0	M6571H80
54001400/54001431	S	10762803	01	AJ	M6554H81	M6552H80
54001400RWA/54001431RWA	S	10890229	01	AB	10762803	-
54001400RWC	S	15418891	01	AJ	10762803	-
54001402	S	10762770	01	AJ	M6554H81	M6552H80
54001403	S	13681975	01	AA	M6567AN0	M6571H80
54001403RWC	S	15513662	01	AA	13681975	-
F820310	S	15509075	01	AA	M6666CN0	M6571H80
54001404/54001432	S	10810374	01	AA	M6554H81	M6552H80
54001404RWA	S	15512741	01	AA	10810374	-
54001404RWC	S	15512742	01	AA	10810374	-
54001409	S	33500638	01	AA	M6554H81	M6552H80
54001410/54001448	S	15470590	01	AA	M6567AN0	M6571H80
54001410RWA	S	15512736	01	AA	15470590	-
54001410RWC	S	15512744	01	AA	15470590	-
54001439	S	13690847	01	AG	M6554H81	M6552H80
54001440/F367210	S	13943343	01	AC	M6554H81	M6552H80
54001444	S	15512745	01	AA	M6567AN0	M6571H80
54001800/54001839	S	10757690	01	AK	M6554H81	M6552H80
54001800RWA/54001839RWA	S	10890230	01	AE	10757690	-
54001800RWC	S	15418893	01	AL	10757690	-
54001802	S	10762772	01	AJ	M6554H81	M6552H80
54001803/54001876	S	15422510	01	AJ	M6567AN0	M6571H80
54001803RWA	S	15512735	01	AA	15422510	-
54001803RWC/54001876RWC	S	15489904	01	AE	15422510	-
54001807/54001840	S	10810375	01	AE	M6554H81	M6552H80
54001807RWA	S	15532428	01	AA	10810375	-
54001811/54001879	S	13948955	01	AE	M6567AN0	M6571H80
54001879RWA	S	15513669	01	AA	13948955	-
54001865/F167210	S	13969296	01	AE	M6554H81	M6552H80
54001875	S	15514170	01	AA	M6554H81	M6552H80
F703600	S	13848390	01	AD	M6554H81	M6552H80
F703600RWA	S	15532429	01	AA	13848390	-
54002200	S	10757691	01	AG	M6554H81	M6552H80
54002200RWA/54002231RWA	S	13783086	01	AC	10757691	-
54002200RWC	S	15461247	01	AK	10757691	-

A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³) | DISTR CODE: D

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE BASED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

TOLERANCES UNLESS OTHERWISE SPECIFIED:
DECIMAL: ANGULAR ±2°
TWO PLACE SEE DRAWING
THREE PLACE SEE DRAWING

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

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		DATE
DR		
APVD1	JAVIER ESQUIVEL	12MR13
APVD2	JAVIER ESQUIVEL	12MR13
APVD3	DANIEL A. BUCCINO	12MR13
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI ASM TERM F 2.8 APEX

DRAWING NUMBER: 15324842

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	NONE	1 OF 2	1 OF 1	R	31	-

DRAWING NUMBER 15324842

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	NONE	2 OF 2	1 OF 1	R	31	-

15324842