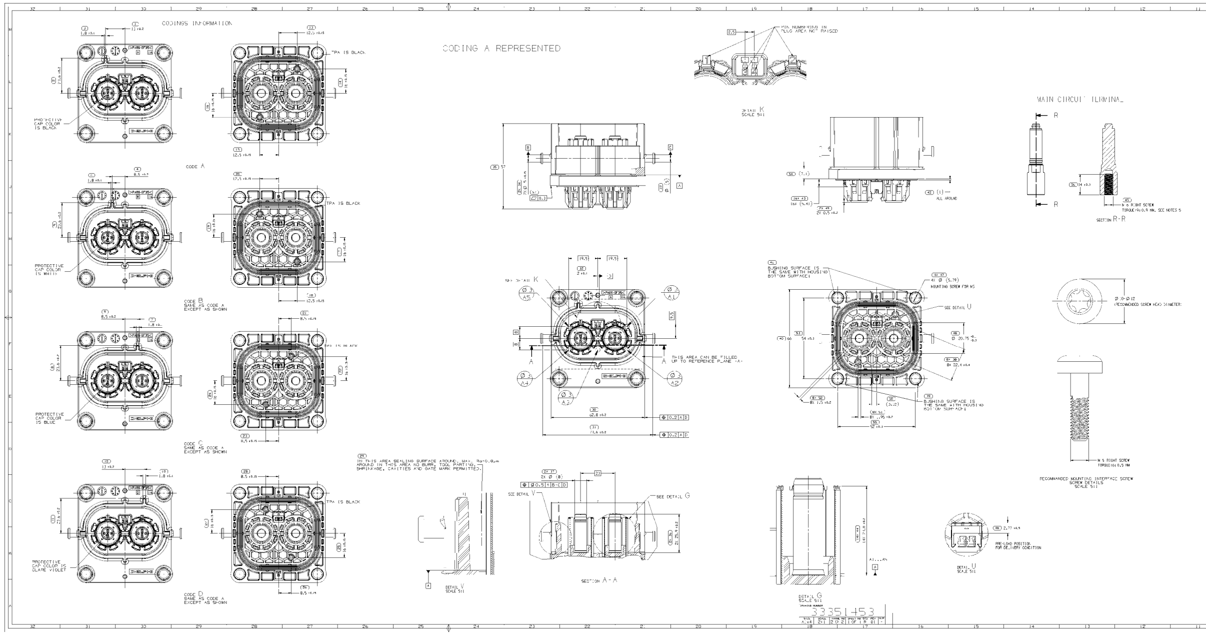

CODINGS INFORMATION
CODING A REPRESENTED
PROTECTIVE CAP COLOR IS BLACK
TPA IS BLACK
CODE A
PROTECTIVE CAP COLOR IS WHITE
CODE B SAME AS CODE A EXCEPT AS SHOWN
PROTECTIVE CAP COLOR IS BLUE
CODE C SAME AS CODE A EXCEPT AS SHOWN
PROTECTIVE CAP COLOR IS CLARE VIOLET
CODE D SAME AS CODE A EXCEPT AS SHOWN
VIEW K SCALE 5:1
THIS AREA CAN BE FILLED UP TO REFERENCE PLANE
BUSHING SURFACE IS THE SAME WITH HOUSING BOTTOM SURFACE
SEE DETAIL U
SECTION A-A
SEE DETAIL V
SEE DETAIL G
DETAIL V SCALE 5:1
DETAIL G SCALE 5:1
DETAIL U SCALE 5:1
PRE-LOAD POSITION FOR DELIVERY CONDITION
MAIN CIRCUIT TERMINAL
M 6 RIGHT SCREW TORQUE:9±0.9 NM, SEE NOTES 5
SECTION R-R
Ø 10-Ø 12 (RECOMMENDED SCREW HEAD DIAMETER)
M 6 RIGHT SCREW
RECOMMENDED MOUNTING INTERFACE SCREW SCREW DETAILS SCALE 5:1
33351453

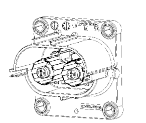
POS	PART NUMBER	REV	DESCRIPTION	QTY	UOM
A	35166503	01	ASM MOUN HSG-CODE A	-	-
	35166169		MOUN HSG CRG CODE A	1	PCS
-	33351464	-	COV CAP-BLK-CODE A	2	PCS
-	33351468	-	SEAL GROM NAT	1	PCS
-	33351469	-	LOCK TPA/CLIP BLK	1	PCS
-	33351472	-	SLEV BUSHING PLATED	4	PCS
-	33351475	-	TERM M B.C. Ag PLATED	2	PCS
-	33351479	-	TERM M SHIELDING, Ag PLATED	2	PCS
D	35166504	01	ASM MOUN HSG-CODE D	-	-
-	35166170	-	MOUN HSG CRG-CODE B	1	PCS
	33351465		COV CAP WHITE CODE B	2	PCS
-	33351468	-	SEAL GROM NAT	1	PCS
-	33351469	-	LOCK TPA/CLIP BLK	1	PCS
-	33351472	-	SLEV BUSHING PLATED	4	PCS
-	33351475	-	TERM M B.C. Ag PLATED	2	PCS
-	33351479	-	TERM M SHIELDING, Ag PLATED	2	PCS
C	35166505	01	ASM MOUN HSG CODE C		
-	35166171	-	MOUN HSG CRG-CODE C	1	PCS
-	33351466	-	COV CAP BLUE-CODE C	2	PCS
-	33351468	-	SEAL GROM NAT	1	PCS
-	33351469	-	LOCK TPA/CLIP BLK	1	PCS
-	33351472	-	SLEV BUSHING PLATED	4	PCS
-	33351475	-	TERM M B.C. Ag PLATED	2	PCS
-	33351479	-	TERM M SHIELDING, Ag PLATED	2	PCS
D	35166506	01	ASM MOUN HSG-CODE D	-	-
	35166172		MOUN HSG CRG CODE D	1	PCS
-	33351467	-	COV CAP CLARE VIOLET-CODE D	2	PCS
-	33351468	-	SEAL GROM NAT	1	PCS
-	33351469	-	LOCK TPA/CLIP BLK	1	PCS
-	33351472	-	SLEV BUSHING PLATED	4	PCS
-	33351475	-	TERM M B.C. Ag PLATED	2	PCS
	33351479		TERM M SHIELDING, Ag PLATED	2	PCS

SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ⬭ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	113
	LAST NO. USED	57

MISSING SYMBOLS

NO MISSING SYMBOL NUMBER

DWG STATUS DATE	STG	REV	H/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
14MA18	R	01	-	-		CREATED PART DRAWING	419791	WZM	WBJ	WZM



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. UNDEFINED DRAFT ANGLE SHOULD BE IN DIMENSION TOLERANCE LOCK FEATURE ARE IDENTICAL

2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EANP_4-3_CS_01_EN.

3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT: HVIL: TYPICAL DPN 13954415 OR 13952636:

4. MATING CONNECTOR DELPHI DRAWING NUMBER: 33367707-CME01-S01. USER MANUAL: 33351453-CUS72-S01. PRODUCTION SPECIFICATION: 33367707-CUS74-S01. MOUNTING INTERFACE DRAWING NUMBER: 33351453 CDE01 S01.

5. TERMINAL SCREW TORQUE IS 9±0.9NM MIN.

6. SUBJECT TO TECHNICAL CHANGES. DELPHI DOESN'T COMPENSATE FOR FOLLOW-UP-COST DUE TO TECHNICAL CHANGES.

7. TPA MUST BE IN PRE-LOAD POSITION FOR DELIVERY, SEE DIM. #46.

8. FOR LEVEL 3 VIBRATION,ADDITIONAL PART NUMBER: 35168096 MUST BE USED.

44 PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

DIMENSIONAL RANGE (MM)									CHART M
FROM TO	>0 6	>6 30	>30 70	>70 120	>120 160	>160 200	>200 250	>250 315	>315 400
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.1	±0.2	±0.3	±0.4	±0.45	±0.55	±0.7	±0.85	±1.05

ANGULAR TOLERANCE ±1°

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): SEE CHART

UNLESS OTHERWISE SPECIFIED

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

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

WARREN, OH

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		DATE
DR		
APVD1	WENZHENG MA	14MA18
APVD2	WEIBLD JIANG	14MA18
APVD3	WENZHENG MA	14MA18
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 18994500.

MATERIAL: SEE CHART

DRAWING NAME: TAXI ASM MOUN HOUSING

DRAWING NUMBER: 33351453

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	SUP
A1x4	2:1	1 OF 2	1 OF 1	R	01	-

33321423