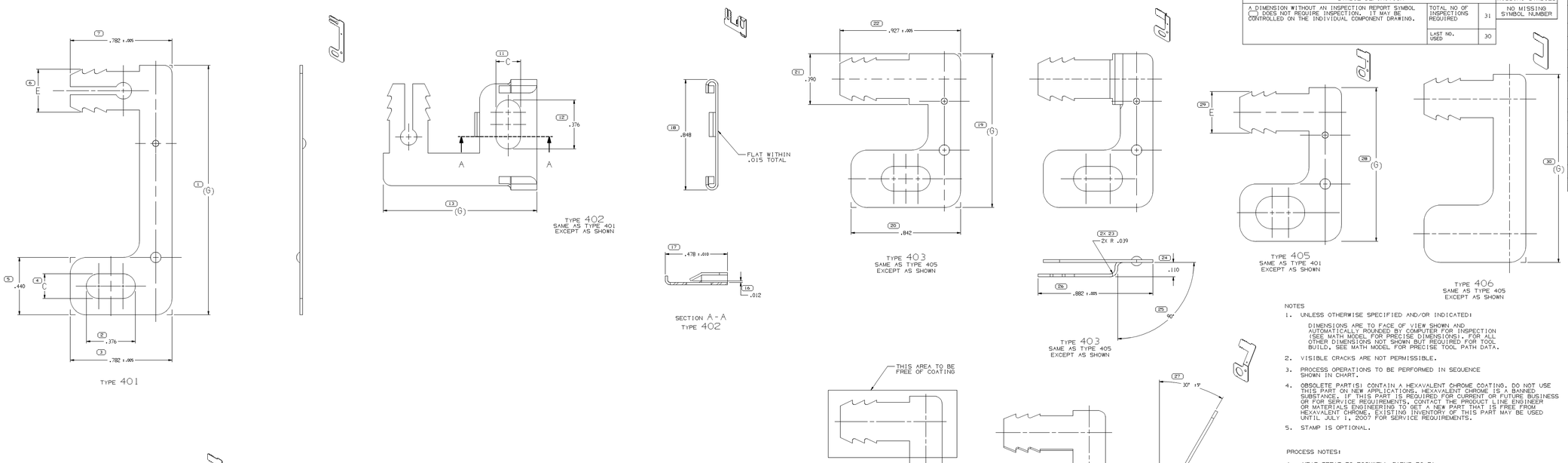


SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED: 31	NO MISSING SYMBOL NUMBER
	LAST NO. USED: 30	

DRG STATUS DATE	STA	REV	N/P	CHG	REVISION HISTORY	AUTH	DR	PA	PVD
14JN04	R	01	-	-	CLEARED REV COLUMN AND REDRAWN TO PDI 12592591 AND 12162792 - OBSOLETE AND ADDED NOTE 4.	253207	RTV	JAA	SAN
08AU04	R	02	-	-	15495821-26 & 15499823 - RELEASED AND ADDED PROCESS NOTES 14 & 15	256625	JPB	JAA	SAN
10OCT04	R	03	-	-	ALL PARTS - UPDATED CHART AND REVISED PROCESS NOTES 1,2 & 15	260345	CCV	JVM	TP
10OCT04	R	04	-	-	15495821-26 & 27 - ADDED PROCESS NOTE ON CHART; REVISED PROCESS NOTES 1 AND 2 & REVISED DX551318-P W/S DX551313-P	260600	JPB	TKV	TP
12NOV04	R	05	-	-	15495821 - ADDED UNPLATED PART NUMBER 06288502	261230	KDK	KDK	TP
08APR05	R	06	-	-	12059415,12186129,15304853,15495822 & 15495824-25 - ADDED OPTIONAL STAMP HOLE SIZE \LABEL, CALLOUT ON CHART AND NOTE 5	266792	JBD	JAA	TP
01AUG5	R	07	-	-	ALL ACTIVE PARTS - CREATED TOOL QUALIFICATION DRAWING	270832	RTV	FRG	TP
29SEP5	R	08	-	-	02984458 & 15495821 - DIM (G) WAS 1.180	272215	RTV	JAA	TP
19OCT5	R	09	-	-	02984458,12059415,12160237,12186129, 15304853,15304988 & 12176871 - OBSOLETE	273247	JDA	FRG	PGD
01FEB7	R	10	-	-	15495822,24 & 15499823 - ADDED NOTE TO TYPE 407	401386	KFS	JAA	TP
12MAR09	R	11	-	-	ALL PARTS - ADDED USAGE & REPLACED BY COLUMNS(15495822 - RESTRICTED & REPLACED BY 15495824	407542	RSC	MAC	PSC
25JUL14	R	12	-	-	06288502, 12160581, 15495823, 15499823 - UPDATED PART AVAILABILITY	427119	RRM	JVM	ML
24MAY17	R	13	-	-	15495821 - REMOVED CROSSED LINE ADDED BY MISTAKE	436823	JVM	JVM	JEI

PART NO	REV	N/P	MATERIAL SIZE	MATERIAL SPEC	PROCESS NOTES	PART NO	REV	N/P	USAGE	PROCESS NOTES	REPLACED BY	TYPE	APPLICABLE STOCK THK	STAMP	$C_{.005}$	$E_{.005}$	$F_{.005}$	(G)
UNPLATED						PLATED												
06288503	B2	-	.0209 X 1.312	SAE 1050	-	15495825	01	AD	-	2,15	-	407	-	-	.190	.330	-	1.636
06288503	B2	-	.0209 X 1.312	SAE 1050	-	15495850	01	AB	-	1,15	-	405	-	-	.190	.330	-	1.180
-	-	-	.0209 X 1.312	SAE 1050	-	15495825	01	AC	-	2,15	-	410	-	M6	-	.330	-	1.636
-	-	-	.0209 X 1.312	SAE 1050	-	15495824	01	AD	-	2,15	-	407	-	M8	-	.330	-	1.636
12176982	A3	-	.0209 X 1.312	SAE 1050	1	15495821	01	AC	-	1,14	-	405	-	-	.250	.330	-	1.180
-	-	-	.0209 X 1.312	SAE 1050	-	15495822	01	AE	RESTRICTED	2,14	15495824	407	-	M8	-	.330	-	1.636
06288502	D3	-	.0209 X 1.562	SAE 1050	2	15495821	01	AD	-	2,14	-	408	-	-	.190	.300	.330	1.449
-	-	-	.0209 X 1.312	SAE 1050	-	15304853	B6	-	-	2,7,12	-	410	-	M6	-	.330	-	1.636
-	-	-	.0209 X 1.312	SAE 1050	-	12186129	A4	-	-	2,7,11	-	407	-	M8	-	.330	-	1.636
-	-	-	.0209 X 1.312	SAE 1050	-	12176871	A3	-	-	2,7,10	-	407	-	-	-	.330	-	1.636
-	-	-	.0209 X 1.312	SAE 1050	-	12176252	B1	-	-	2,4,7,8,9	-	409	-	-	-	.330	-	1.521
12176982	A3	-	.0209 X 1.312	SAE 1050	1	12176982	A4	-	-	3	-	405	-	.250	-	.330	-	1.180
-	-	-	.0209 X 1.312	SAE 1050	-	12059415	C4	-	-	2,4,7	-	407	-	M8	-	.330	-	1.636
-	-	-	.0209 THK	SAE 1050	-	12059201	C1	-	-	2,6,7	-	403	-	-	.190	.320	-	1.180
-	-	-	.0209 X 1.562	SAE 1050	-	12154427	B2	-	-	-	-	406	-	-	.190	.320	-	1.444
-	-	-	.0179 X 1.531	SAE 1050	-	06288482	A2	-	-	1,4	-	402	-	-	.190	.330	-	1.180
-	-	-	.0209 X 2.031	SAE 1050	-	06288488	A2	-	-	2,3	-	401	-	-	.190	.330	-	1.915
06288504	B2	-	.0179 X 1.281	SAE 1050	1	06288472	B2	-	-	3,5	-	402	-	-	.190	.330	-	1.180
06288503	B2	-	.0209 X 1.312	SAE 1050	1	15304988	A5	-	-	13	-	405	-	-	.190	.330	-	1.180
-	-	-	.0209 X 1.312	SAE 1050	-	02984514	B3	-	-	3	-	405	-	-	.190	.330	-	1.180
06288502	D2	-	.0209 X 1.562	SAE 1050	2	02984458	D4	-	-	3	-	408	-	-	.190	.300	.330	1.449

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSION AND NO TOLERANCE EXISTS OR ESTABLISHED	PROCESS SENSITIVE DIMENSION
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED	CHART
FRACTIONAL	±.500
.XXX	±.005
.XX	±.020
ANGULAR TOLERANCE ±1°	

THIRD ANGLE PROJECTION | DO NOT SCALE | USE MATH DATA

NX

DRAWING NUMBER	SIZE	SCALE	SHEET NO	REV	N/P
08900009	A3x3	5:1	2 OF 2	4	OF R

DRAWING NUMBER	SIZE	SCALE	SHEET NO	REV	N/P
08900009	A3x3	5:1	1 OF 2	4	OF R

DR	
APVDR ERICK W. MIZER	04JN87
APVDR J. COLOSKIW	23JL87
APVDR A. HERRMANN	20AU87
APVDR4	
APVDR5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (2MY850).

MATERIAL
SEE CHART

ALL DIMENSIONS ARE IN INCHES

REFERENCE

DRAWING NAME
TAXI MOUN BRKT CLIP ED0E

* PRINTED COPIES OF THIS DRAWING ARE UNCONTROLLED AND MAY NOT BE THE LATEST ENGINEERING CHANGE LEVEL. IT IS THE RESPONSIBILITY OF THE USER TO ENSURE THAT PHYSICAL PARTS ARE PURCHASED, MANUFACTURED, AND/OR INSPECTED TO THE LATEST ENGINEERING CHANGE LEVEL.

PART MARKING MUST BE NOT AVAILABLE FOR CHECKING.

UPDATED DELPHI SILOS TO ENSURE AVAILABILITY

DWG TYPE
PART DRAWING

STYLE

VOLUME CONT | SYSTEM CODE

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS TO CONFORM WITH ASME Y14.5M-1994 AS AMENDED BY DSN 94 GLOBAL ENGINEERING DOCUMENT STANDARDS. INTERPRET ALL GEOMETRIC TOLERANCES AT MAXIMUM MATERIAL CONDITION (MMC) UNLESS OTHERWISE SPECIFIED.

ALL DIMENSIONS ARE IN INCHES

REFERENCE

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

COPYRIGHT 1997 DELPHI AUTOMOTIVE SYSTEMS LLC
ALL RIGHTS RESERVED.
THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND IS LOANED SUBJECT TO AGREEMENT THAT NO REPRODUCTION, COPY, OR UTILIZATION OF THE DESIGN OR INFORMATION HEREON SHALL BE MADE EXCEPT AS AUTHORIZED IN WRITING BY DELPHI. ANY REPRODUCTION OF ANY KIND IS PROHIBITED WITHOUT EXPRESS AUTHORIZATION.

DATE