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	36
	LAST NO. USED	33

MISSING SYMBOLS

NO MISSING SYMBOL NUMBER

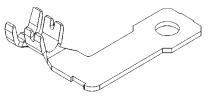
DWG STATUS DATE	STS	REC	N/P	DIR	ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD 1	2
01SE04	R	01	-	-		12191860 & 15484152 - WERE SEPARATE DWG	258044	MTV	JW	ADA
27N06J	R	02	-	-		13612221 - RELEASED	287247	JTV	FRG	PYP
16JA07	R	03	-	-		13623871 - RELEASED, 15354054 - WAS SEPARATED DRAWING AND ADDED "SHT 1 OF 2"	430109	EFS	JW	PYP
13JL07	R	04	-	-		13645403 & 13645413 - RELEASED AND ADDED VIEWS FOR TYPE 103	431846	JBD	JAA	JBS
19SE07	R	05	-	-		13642115 - RELEASED AND ADDED VIEWS FOR TYPE 102	432383	JDA	AUB	PYP
27N07	R	06	-	-		13645413 - OBSOLETED 13645413 - ADDED ACCEPTS SIZE CABLE NOTE AND LABEL	433042	JBD	JAA	JBS
16JA08	R	07	-	-		13645413 - 22.57 WAS 16.4	433364	JTV	AUB	JBS
30JA09	R	08	-	-		13645413 - 20.03 WAS 22.54	437141	FGD	TDD	TDD
12NO10	R	09	-	-		ADDED GAGE ID COLUMN ON CHART	412573	JHT	JHT	JHT
08DE10	R	10	-	-		13854423 - RELEASED; 15484150, 13623871, 15354054, 12191860, 13642115 & 13854423 - ADDED DIA COLUMN AND MODIFIED LETER B (INSTEAD OF A FROM VIEW AND COLUMN	412753	KBM	JWC	RDI
14MR11	R	11	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	413390	MRC	JAA	CRD
23JO14	R	12	-	-		15354054 - OBSOLETE	427997	MIM	JWC	DRS
21APR15	M	13	-	-		12191860 & 15484152 - ADDED Ø A DIM	429435	CHR	WRS	DRS

BEND ANGLE VIEW

DIMENSIONS FORMED AT FINAL ASSEMBLY

BEND ANGLE VIEW

DIMENSIONS FORMED AT FINAL ASSEMBLY (ONLY P/N 13645413)



2X 24
2X 17.9 ±0.4 TYP

VIEW TO X-X

2X 1
2X 11.6 ±0.4 TYP

VIEW TO Y-Y

2X 25
2X 14.4 ±0.4 TYP

VIEW TO W-W

TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN
(CABLE MM² - SEE CHART)

CONDUCTOR WINGS FOR 13/19 MM² CABLE

TYPE 101

CONDUCTOR WINGS FOR 32 MM² CABLE

TYPE 112
SAME AS TYPE 102
EXCEPT AS SHOWN

CONDUCTOR WINGS FOR 50MM² CABLE

TYPE 113
SAME AS TYPE 103
EXCEPT AS SHOWN

CONDUCTOR WINGS FOR 32 MM² CABLE

TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN
(CABLE MM² - SEE CHART)

PART NO	REV	N/P	CABLE MM²	GAGE ID	TYPE	MATERIAL SPECIFICATION	Ø A ±0.13	85° ± 5° PART NO	REV	N/P	B	60° ± 5° PART NO	REV	30° ± 5° PART NO	REV
13854423	01	AA	13/19	5	101	MI598A66 C21000 EX SPR	10.5	-	-	-	-	-	-	-	-
13642115	01	AC	32	2	102	MI598334 C21000 EX SPR	10.5	-	-	-	-	-	-	-	-
13645403	01	AA	35	-	103	15484152	-	-	-	-	-	-	-	-	-
12191860	A9	-	50	0	113	MI598334 C21000 EX SPR	8.5	-	-	-	-	-	-	-	-
15754854	01	AH	32	2	112	MI598334 C21000 EX SPR	8.5	-	-	-	-	-	-	-	-
13623871	01	AC	13/19	5	101	MI598A66 C21000 EX SPR	8.5	13612221	01	A8	16.4	-	-	-	-
15484152	01	AD	50	0	103	MI598334 C21000 EX SPR	8.5	13645413	02	AC	20.03	-	-	-	-

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.
2. FOR SOLDERABILITY REQUIREMENTS SEE ESO-1503.
3. THIS PART ACCEPTS M8 STUD SIZE.
4. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (P01, P02, P03, ETC).
5. THIS PART ACCEPTS 35 MM² CABLE.

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PART NUMBERS THAT OR SET HAVE A LINE PREFIX (MODULE) THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

CONTACT ENGINEERING SALES TO VERIFY AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE:

RELEASE STATUS: RELEASED

UNLESS OTHERWISE SPECIFIED:
DATA ACCORDING TO IS ACCORDANCE WITH ISO 1101:2004 AND ISO 16792:2006 WITH THE DEFAULT DECIMAL CHARACTER SEPARATOR "." (POINT).
DIMENSIONS AND TOLERANCES ARE VALID AND APPLY ONLY TO THE STATE OF THE PART BEFORE ANY SURFACE TREATMENT, COATING OR PAINTING.
ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM RING BATT

DRAWING NUMBER: 13511213

SIZE: A3 | SCALE: 2:1 | TRANS NO: 1 OF 2 | SHEET NO: 1 OF 2 | REV: R | N/P: 13 -

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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	NAME	DATE
DR		
APVD1	R. TOVAR VALDEZ	01SE04
APVD2	J. VILLAMIL	07SE04
APVD3	ALEX DEJENE	15SE04
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI SPECIFICATION