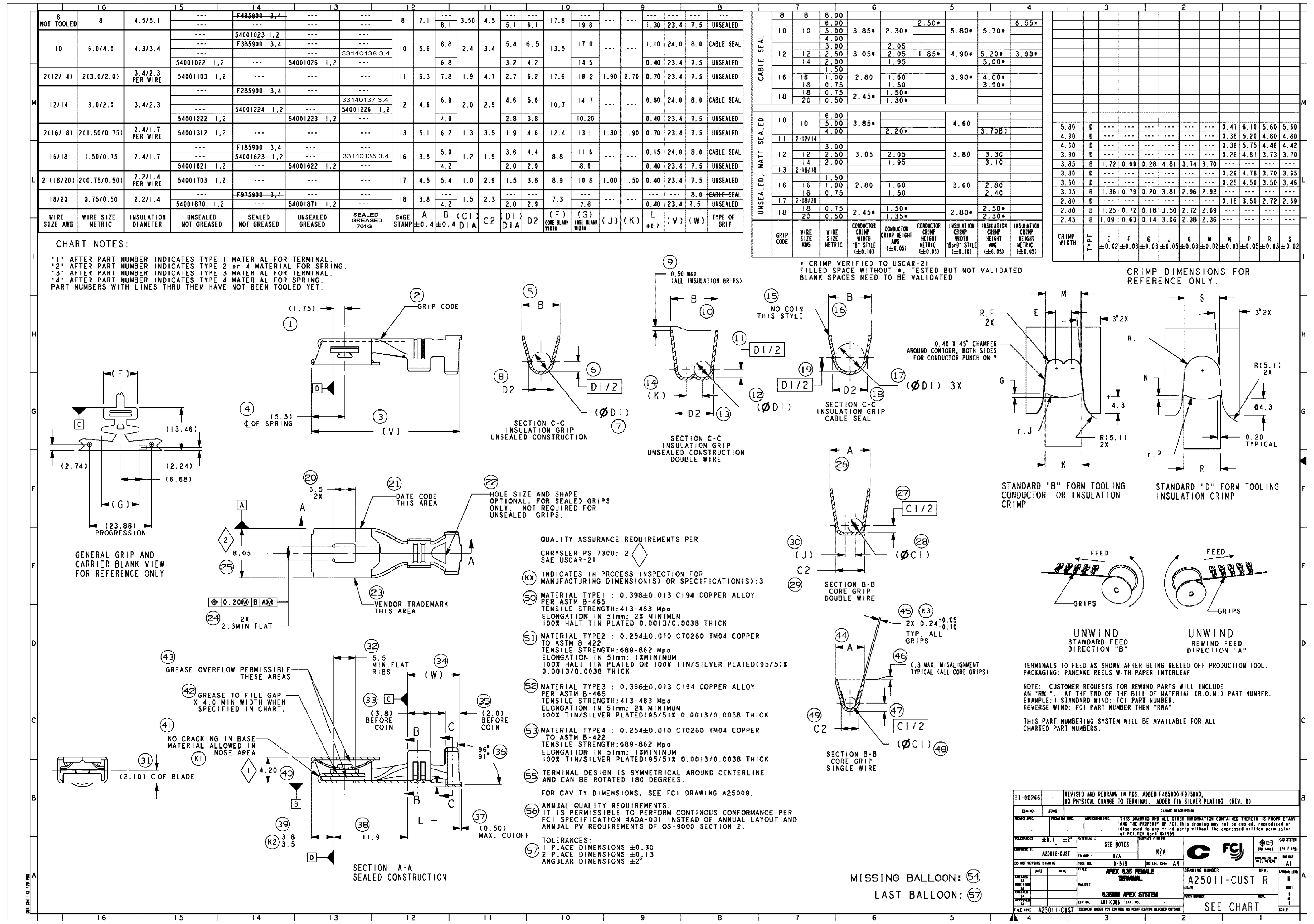
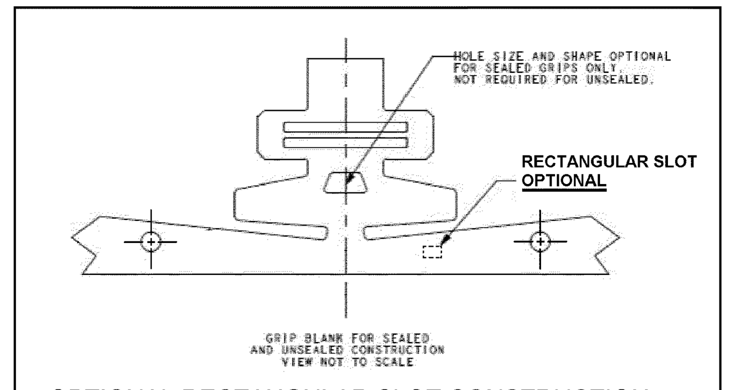
| DATE | STG | REV | N/P | CHG | ZONE | REVISION HISTORY | AUTH | DR | APVD 1 | APVD 2 |
|---|---|---|---|---|---|---|---|---|---|---|
| 05MR13 | R | 05 | - | - | | ALL PARTS - RELEASED AND ADDED INSPECTION SYMBOLS/BALLONS | 421188 | JEG | JAA | GGI |
| 19MR13 | R | 06 | - | - | | ALL PARTS - ADDED RECTANGULAR SLOT OPTIONAL CONSTRUCTION VIEW, PROVIDED DELPHI MSPEC FOR SPRING MATERIAL AND CONSOLIDATED ALL SPRING MATERIAL TO TYPE 4 ONLY, (#4 WILL BE USED INSTEAD #2 ON ORIGINAL MVL DWGS) | 421812 | JEG | JEG | DAB |
| 25MR13 | R | 07 | - | - | | ALL PARTS - REMOVED YIELD STRENGHT INFO FROM MATERIAL NOTES | 421873 | JEG | JEG | DAB |
| 02AP13 | R | 08 | - | - | | 13874918 & 10863886 - DIM "G" WAS 17.3; 13658862 & 15509072 - DIM "G" WAS 15.4; 13872174 - DIM "G" WAS 8.9; MVL P/N 54001103 - DIM "G" WAS 18.7; MVL P/N 54001312 - DIM "G" WAS 13.4 | 421968 | JEG | JAA | DAB |
| 24MY13 | R | 09 | - | - | | 13979943, 13979949, 13979954-56, 15543314-16 AND 15547091-94 - RELEASED; ALL PARTS - REMOVED NOTE FOR INSPECTION SYMBOL/BALLOON #54 AND REVISED CHART LAYOUT | 422730 | CGD | JAA | DAB |
| 01OC13 | R | 10 | - | - | | 33121454 - RELEASED; 13969991 WAS ON DWG 13663267 SHT 01; 15547091 - OBSOLETE; 13945733-34 - UPDATED MVL PART NUMBER CALL OUT | 423996 | CGD | JAA | DAB |
| 03OC13 | R | 11 | - | - | | 33121904 - RELEASED | 424028 | CGD | JAA | DAB |
| 11OC13 | R | 12 | - | - | | 13945733-35,13690848,13969991,15531440 15547092 AND 33121454 - ADDED RESTRICTED INFO; 33122462 - RELEASED | 424166 | CGD | JAA | DAB |
| 18OC13 | R | 13 | - | - | | 13969982 - WAS ON DWG 13663267 SHT 01 | 424183 | CGD | JAA | DAB |
| 21OC13 | R | 14 | - | - | | 15548844 - RELEASED | 424236 | CGD | JAA | DAB |
| 22OC13 | R | 15 | - | - | | 15547092, 15531440, 33121454 - OBSOLETE | 424242 | IMF | JAA | DAB |
| 25OC13 | R | 16 | - | - | | UPDATED HEADER CALL OUT ON GREASED CHART; 15531440, 15547091-92 AND 33121454 - OBSOLETE EQUIVALENT MVL PN; ALL REWIND GREASED PN - UPDATED GREASE INFO | 424312 | CGD | JAA | DAB |
| 28OC13 | R | 17 | - | - | | 13991731,15548851,15548854 AND 13969984 - RELEASED | 424328 | CGD | JAA | DAB |
| 11NO13 | R | 18 | - | - | | 15548843 AND 33126351 - RELEASED | 424541 | CGD | JAA | DAB |
| 22NO13 | R | 19 | - | - | | 15548843 - MOVED TO DWG 33132705 SHT 01 | 424742 | CGD | JAA | DAB |
| 10JA14 | R | 20 | - | - | | 33140135 AND 33140137-38 - RELEASED | 425157 | CGD | CGD | BC |
| 05FE14 | R | 21 | - | - | | 13690848 - OBSOLETE | 425394 | CGD | CGD | DAB |



OPTIONAL RECTANGULAR SLOT CONSTRUCTION

## GREASED PART NUMBERS

| USAGE (RESTRICTED INFO) | 761G GREASE PART NUMBER (RESTRICTED INFO) | PART NUMBER (MVL) | REV (MVL) | PART NUMBER (DELPHI) | REV | N/P | REWIND PART NUMBER | REV | N/P | BASE MAT'L SPEC | TYPE (GREASE) | MAT'L SPEC (GREASE) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RESTRICTED-SEE NOTE 2 | 15543316 | 54001026/F760310 | R | 13945734 | 01 | AF | - | - | - | 13843152 | 8917 | M5301000 |
| RESTRICTED-SEE NOTE 2 | 13979955 | 54001026RWC | R | - | - | - | 15531440 | 01 | AG | 13945734 | - | - |
| RESTRICTED-SEE NOTE 2 | 15543315 | 54001223/F660310 | R | 13945733 | 01 | AF | - | - | - | 13600463 | 8917 | M5301000 |
| RESTRICTED-SEE NOTE 2 | 13979949 | 54001223RWC/F660310RWC | R | - | - | - | 13969991 | 01 | AA | 13945733 | - | - |
| RESTRICTED-SEE NOTE 2 | 15543314 | 54001622/F560310 | R | 13945735 | 01 | AE | - | - | - | 13965582 | 8917 | M5301000 |
| RESTRICTED-SEE NOTE 2 | 33122462 | 54001622RWA/F560310RWA | R | - | - | - | 33121454 | 01 | AC | 13945735 | - | - |
| RESTRICTED-SEE NOTE 2 | - | 54001871 | R | 15547091 | 01 | AB | - | - | - | 13872174 | 8917 | M5301000 |
| RESTRICTED-SEE NOTE 2 | 15547093 | 54001021 | R | 13690848 | 01 | AG | - | - | - | 10863886 | 8917 | M5301000 |
| RESTRICTED-SEE NOTE 2 | 13979956 | 54001021RWA | R | - | - | - | 15547092 | 01 | AD | 13690848 | - | - |
| - | - | F010510 | R | 15543316 | 01 | - | - | - | - | 13843152 | 761G | M5797004 |
| - | - | F010510RWC | R | - | - | - | 13979955 | 01 | AA | 15543316 | - | - |
| - | - | F700510 | R | 15543315 | 01 | - | - | - | - | 13600463 | 761G | M5797004 |
| - | - | F700510RWC | R | - | - | - | 13979949 | 01 | AA | 15543315 | - | - |
| - | - | F600510 | R | 15543314 | 01 | - | - | - | - | 13965582 | 761G | M5797004 |
| - | - | F600510RWC | R | - | - | - | 13979943 | 01 | AA | 15543314 | - | - |
| - | - | F600510RWA | R | - | - | - | 33122462 | 01 | AA | 15543314 | - | - |
| - | - | F900510 | R | 15547093 | 01 | - | - | - | - | 10863886 | 761G | M5797004 |
| - | - | F900510RWC | R | - | - | - | 13979956 | 01 | AA | 15547093 | - | - |
| - | - | F800510 | R | 15547094 | 01 | - | - | - | - | 13658862 | 761G | M5797004 |
| - | - | F800510RWC | R | - | - | - | 13979954 | 01 | AA | 15547094 | - | - |
| - | - | - | R | 33140135 | 01 | - | - | - | - | 15509071 | 761G | M5797004 |
| - | - | - | R | 33140137 | 01 | - | - | - | - | 15509072 | 761G | M5797004 |
| - | - | - | R | 33140138 | 01 | - | - | - | - | 13874918 | 761G | M5797004 |

| DRAWING NUMBER | SIZE | SCALE | FRAME NO | SHEET NO | STG | REV | N/P |
|---|---|---|---|---|---|---|---|
| 13707625 | A1x3 | NONE | 2 OF 2 | 1 OF 1 | R | 21 | - |

## UNGREASED PART NUMBERS

| PART NUMBER (MVL) | REV (MVL) | PART NUMBER (DELPHI) | REV | N/P | REWIND PART NUMBER | REV | N/P | BASE MAT'L SPEC | SPRING MAT'L SPEC |
|---|---|---|---|---|---|---|---|---|---|
| 54001007/54001022 | R | 13843152 | 01 | AD | - | - | - | M6605H98 | M6584H90 |
| 54001007RWA/54001022RWA | R | - | - | - | 15548844 | 01 | AA | 13843152 | - |
| 54001007RWC/54001022RWC | R | - | - | - | 13969982 | 01 | AA | 13843152 | - |
| 54001004/54001023 | R | 10863886 | 01 | AD | - | - | - | M6605H98 | M6584H90 |
| 54001004RWA | R | - | - | - | 15526157 | 01 | AD | 10863886 | - |
| 54001222/F409110 | R | 13600463 | 01 | AK | - | - | - | M6605H98 | M6584H90 |
| 54001222RWA/F409110RWA | R | - | - | - | 15548851 | 01 | - | 13600463 | - |
| 54001200/54001224 | R | 13658862 | 01 | AD | - | - | - | M6605H98 | M6584H90 |
| 54001224RWA/54001200RWA | R | - | - | - | 33121904 | 01 | - | 13658862 | - |
| 54001621/F286010 | R | 13965582 | 01 | AD | - | - | - | M6605H98 | M6584H90 |
| 54001621RWA/F286010RWA | R | - | - | - | 15548854 | 01 | - | 13965582 | - |
| 54001621RWC/F286010RWC | R | - | - | - | 33126351 | 01 | - | 13965582 | - |
| 54001623 | R | 13673119 | 01 | AJ | - | - | - | M6605H98 | M6584H90 |
| 54001870 | R | 13872174 | 01 | AG | - | - | - | M6605H98 | M6584H90 |
| 54001870RWC | R | - | - | - | 13969984 | 01 | - | 13872174 | - |
| F285900 | R | 15509072 | 01 | AD | - | - | - | M6606H98 | M6586H90 |
| F185900 | R | 15509071 | 01 | AD | - | - | - | M6606H98 | M6586H90 |
| F385900 | R | 13874918 | 01 | AE | - | - | - | M6605H98 | M6586H90 |
| F385900RWA | R | - | - | - | 13991731 | 01 | - | 13874918 | - |

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. GREASE TYPE 8917 AND 760G SHOULD BE REPLACED BY 761G.

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

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 GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION
DO NOT SCALE
USE MATH DATA
CAD NX

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH


COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED.
THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS DELPHI CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.


| | | DATE |
|---|---|---|
| DR | | |
| APVD1 | JAVIER ESQUIVEL | 05MR13 |
| APVD2 | J.S. ALVARADO | 05MR13 |
| APVD3 | GERARDO GOMEZ I. | 05MR13 |
| APVD4 | | |
| APVD5 | | |

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM F 6.35 APEX

| DRAWING NUMBER | SIZE | SCALE | FRAME NO | SHEET NO | STG | REV | N/P |
|---|---|---|---|---|---|---|---|
| 13707625 | A1x3 | NONE | 1 OF 2 | 1 OF 1 | R | 21 | - |

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

**Данный компонент на территории Российской Федерации**

**Вы можете приобрести в компании MosChip.**

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

http://moschip.ru/get-element

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

**Офис по работе с юридическими лицами:**

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:
moschip.ru
moschip.ru_4
moschip.ru_6
moschip.ru_9