| WIRE SIZE AWG | WIRE SIZE METRIC | INSULATION DIAMETER REF. | MVL UNSEALED PART NO. | MVL MATL TYPE PLATE OPT. | DELPHI UNSEALED PLATED PART NO. | DELPHI PART REV. | DELPHI UNPLATED PART NO.* | DELPHI PART REV. | MVL SEALED PART NO. | MVL MATL TYPE PLATE OPT. | DELPHI SEALED PLATED PART NO. | DELPHI PART REV. | DELPHI UNPLATED PART NO.* | DELPHI PART REV. UNPLATED | GAGE STAMP | A | B | Ø(CI) | C2 | Ø(DI) | D2 | K | L | (V) | (W) | TYPE OF GRIP |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10/12 | 4.0/6.0 | 4.3/3.0 | | | | | | | --- | 2,7 | 33400513 | 01 | | | 10AG | 5.6 | 7.6 | 2.30 | 3.4 | 5.00 | 6.0 | 0.30 | 1.10 | 31.2 | 8.0 | SEALED |
| | | | | | | | | | 54001027 | 1,5 | 15516298 | 01 | | | 10 | | | | | | | | | | | |
| | | | --- | 2,7 | 33400512 | 01 | | | | | | | | | 10AG | | 6.8 | | | 3.20 | 4.5 | | 1.00 | 30.7 | 7.5 | UNSEALED |
| | | | 54001020 | 2,3 | 15512730 | 01 | 15519823 | 01 | | | | | | | 10AUS | | | | | | | | | | | |
| | | | 54001001 | 1,5 | 10762774 | 03 | | | | | | | | | 10 | | | | | | | | | | | |
| 2.5 | 2.5/3.0 | 3.4/3.0 | | | | | | | F235410 | 2,7 | | | | | 12AG | 5.6 | 7.6 | 2.30 | 3.2 | 4.60 | 5.7 | 0.30 | 1.00 | 31.2 | 8.0 | SEALED |
| | | | | | | | | | F535410 | 3,6 | | | | | 12TS | | | | | | | | | | | |
| | | | | | | | | | F808800 | 1,5 | 15509074 | 01 | | | 12 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 12AG | | --- | | | --- | --- | | --- | --- | --- | UNSEALED NOT AVAILABLE |
| | | | | | | | | | | | | | | | 12TS | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 12 | | | | | | | | | | | |
| 14/16 | 1.0/1.5 | 2.8/2.1 | | | | | | | F035410 | 2,7 | | | | | 14AG | 4.3 | 6.4 | 1.45 | 2.6 | 4.20 | 5.6 | --- | 1.40 | 31.2 | 8.0 | SEALED |
| | | | | | | | | | F335410 | 3,6 | | | | | 14TS | | | | | | | | | | | |
| | | | | | | | | | 54001447 | 1,5 | | | | | 14 | | | | | | | | | | | |
| | | | --- | 2,7 | 33400514 | 01 | | | | | | | | | 14AG | | 5.1 | | | 2.25 | 3.5 | | 0.60 | 30.7 | 7.5 | UNSEALED |
| | | | --- | 2,4 | 33400515 | 01 | | | | | | | | | 14AUA | | | | | | | | | | | |
| | | | 54001441 | 2,3 | 13681974 | 01 | 15519825 | 01 | | | | | | | 14AU | | | | | | | | | | | |
| | | | 54001401 | 1,5 | 10757692 | 03 | | | | | | | | | 14 | | | | | | | | | | | |
| 2(18/20) | 2(1.0/0.5) | 2(2.2/1.4) | 54001301 | 1,5 | 10757693 | 03 | | | | | | | | | 13 | 4.4 | 6.3 | 1.00 | 3.1 | 1.75 | 4.3 | --- | 0.60 | 30.7 | 7.5 | UNSEALED |
| 18/20 | 1.0/0.5 | 2.2/1.4 | | | | | | | F135410 | 2,7 | | | | | 18AG | 3.4 | 5.5 | 1.00 | 2.3 | 3.60 | 4.5 | --- | 1.10 | 31.2 | 8.0 | SEALED |
| | | | | | | | | | F435410 | 3,6 | | | | | 18TS | | | | | | | | | | | |
| | | | | | | | | | 54001877 | 1,5 | | | | | 18 | | | | | | | | | | | |
| | | | --- | 2,7 | 33400516 | 01 | | | | | | | | | 18AG | | 4.2 | | | 1.75 | 3.0 | | 0.60 | 30.7 | 7.5 | UNSEALED |
| | | | F875200 | 2,4 | 15509076 | 01 | 15520221 | 01 | | | | | | | 18AUA | | | | | | | | | | | |
| | | | 54001819 | 2,2 | 15425613 | 02 | 15519829 | 01 | | | | | | | 18AUD | | | | | | | | | | | |
| | | | 54001818 | 2,3 | 15435215 | 01 | 15519827 | 01 | | | | | | | 18AUS | | | | | | | | | | | |
| | | | 54001804 | 2,1 | 13805590 | 01 | 15519824 | 01 | | | | | | | 18AU | | | | | | | | | | | |
| | | | 54001801 | 1,5 | 10762775 | 03 | | | | | | | | | 18 | | | | | | | | | | | |
| 22 | 0.35 | 1.8/1.2 | F975200 | 2,4 | 15520916 | 01 | 15520917 | 01 | | | | | | | 22AUA | 3.1 | 3.6 | 1.00 | 2.2 | 1.40 | 2.7 | --- | 0.60 | 30.7 | 7.5 | UNSEALED |
| | | | 54002230 | 2,3 | 33501642 | 01 | | | | | | | | | 22AUS | | | | | | | | | | | |
| | | | 54002229 | 2,2 | 15520890 | 01 | 15520918 | 01 | | | | | | | 22AUD | | | | | | | | | | | |
| | | | 54002228 | 2,1 | | | | | | | | | | | 22AU | | | | | | | | | | | |
| | | | 54002201 | 1,5 | 10762776 | 03 | | | | | | | | | 22 | | | | | | | | | | | |

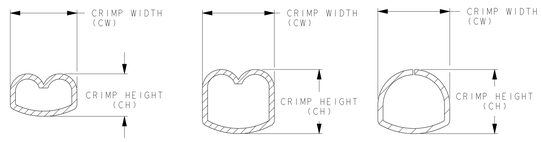
| CABLE * SEAL (CS) UNSEALED (US) | WIRE SIZE AWG | WIRE SPEC. AWG | WIRE SIZE METRIC | WIRE SPEC METRIC | CONDUCTOR CRIMP HEIGHT AWG (SECT C-C) (+/-0.05) | CONDUCTOR CRIMP HEIGHT METRIC (SECT C-C) (+/-0.05) | CONDUCTOR CRIMP WIDTH (SECT C-C) (+/-0.10) | INSULATION CRIMP HEIGHT AWG (SECT D-D) (+/-0.05) | INSULATION CRIMP HEIGHT METRIC (SECT D-D) (+/-0.05) | INSULATION CRIMP WIDTH (SECT D-D) (+/-0.10) | INSULATION CRIMP PUNCH OPTION | INSL. GRIP FORM TYPE SECD-D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| US | 22 | ESB-MIL123-A MS-92288 | 0.35 | FLRY A-B ISO-6722 | 1.40 | 1.30 | 2.05 | 1.95 | 1.95 | 2.60 | OPTION 2 | 2 |
| CS | 18 | | 0.75/1.00 | | 1.50 | 1.30/1.50 | 2.45 | 4.20* | 4.15/4.20* | 4.10* | | 2 |
| | 20 | | 0.50 | | 1.30 | 1.25 | | 4.05* | 4.05 | | | 2 |
| US | 18 | | 0.75/1.00 | | 1.50 | 1.30/1.50 | | 2.35 | 2.35/2.45 | 2.80 | | 2 |
| | 20 | | 0.50 | | 1.30 | 1.25 | | 2.20 | 2.20 | | | 2 |
| CS | 14 | | 2.00/2.50 | | 1.95 | 1.75/1.80 | 3.05 | 5.00* | 4.80/5.00* | 5.20* | | 2 |
| | 16 | | 1.50 | | 1.80 | 1.70 | | 4.50/3.5* | 4.50* | | | 2 |
| US | 14 | | 2.00/2.50 | | 1.95 | 1.75/1.80 | | 3.20 | 3.10*/3.25 | 3.60 | | 2 |
| | 16 | | 1.50 | | 1.80 | 1.70 | | 2.90 | 3.00 | | | 2 |
| US | 2(18/20) | | 2(1.0-0.5) | | 1.90-1.60* | 1.90-1.60* | 3.25 | 3.7-2.3* | 3.7-2.3* | 4.30* | OPTION 1 | 1 |
| CS | N/A | | 2.5 | | N/A | 1.80 | 3.45 | N/A | 5.00 | 5.20 | OPTION 2 | 2 |
| US | N/A | | 2.5 | | | | | N/A | N/A | N/A | | 2 |
| CS | 10 | | 5.00/6.00 | | 2.45 | 2.40*/2.50* | 3.85 | 5.70* | 5.7/5.9* | 5.80* | | 2 |
| | 12 | | 4.00 | | 2.20 | 2.05 | | 5.30* | 5.50* | | | 2 |
| US | 10 | | 5.00/6.00 | | 2.45 | 2.40*/2.50* | | 3.70 | 4.30 | 4.35 | OPTION 1 | 1 |
| | 12 | | 4.00 | | 2.20 | 2.30 | | USE 12 GA TERMINAL | 4.20 | | | 1 |

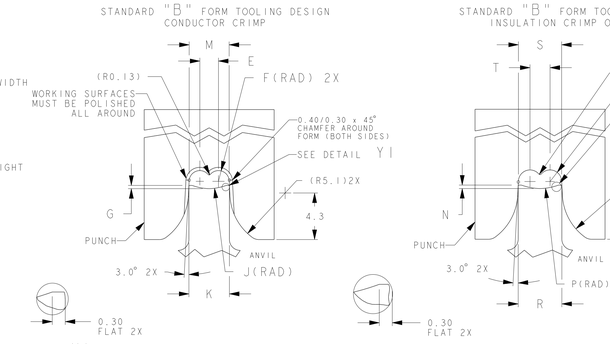
* NOT VERIFIED TO USCAR-21

| CRIMP WIDTH | CORE/ INSULATION | INSULATION CRIMP OPTION | E ±0.03 | F ±0.03 | G ±0.03 | J ±0.03 | K ±0.03 | L ±0.03 OFFSET BETWEEN ANVILS | M ±0.03 | N ±0.03 | P ±0.03 | R ±0.03 | S ±0.03 | T ±0.03 | U ±0.03 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2.05 | CONDUCTOR | --- | 0.92 | 0.53 | 0.12 | 2.56 | 1.99 | --- | 1.97 | --- | --- | --- | --- | --- | --- |
| 2.45 | CONDUCTOR | --- | 1.09 | 0.63 | 0.16 | 3.06 | 2.38 | --- | 2.36 | --- | --- | --- | --- | --- | --- |
| 2.60 | INSULATION | 2 | --- | --- | --- | --- | --- | 0.60 | --- | 0.16 | 3.25 | 2.53 | 2.50 | N/A | N/A |
| 2.80 | INSULATION | 2 | --- | --- | --- | --- | --- | 0.60 | --- | 0.18 | 3.50 | 2.72 | 2.69 | N/A | N/A |
| 3.05 | CONDUCTOR | --- | 1.36 | 0.79 | 0.22 | 3.81 | 2.96 | --- | --- | --- | --- | --- | --- | --- | --- |
| 3.25 | CONDUCTOR | --- | 1..45 | 0.84 | 0.22 | 4.06 | 3.12 | --- | --- | --- | --- | --- | --- | --- | --- |
| 3.45 | CONDUCTOR | --- | 1.54 | 0.89 | 0.24 | 4.31 | 3.35 | --- | 3.32 | --- | --- | --- | --- | --- | --- |
| 3.60 | INSULATION | 2 | --- | --- | --- | --- | --- | 0.60 | --- | 0.25 | 4.50 | 3.50 | 3.46 | N/A | N/A |
| 3.85 | CONDUCTOR | --- | 1.72 | 0.99 | 0.28 | 4.81 | 3.70 | --- | --- | --- | --- | --- | --- | --- | --- |
| 4.10 | INSULATION | 2 | --- | --- | --- | --- | --- | 0.60 | --- | 0.30 | 5.12 | 3.98 | 3.94 | N/A | N/A |
| 4.30 | INSULATION | 1 | --- | --- | --- | --- | --- | 0.60 | --- | 0.32 | 5.38 | 4.17 | 4.13 | 1.92 | 1.11 |
| 4.35 | INSULATION | 1 | --- | --- | --- | --- | --- | 1.10 | --- | 0.38 | 5.10 | 4.70 | 4.64 | --- | --- |
| 5.20 | INSULATION | 2 | --- | --- | --- | --- | --- | 1.00 | --- | 0.40 | 5.50 | 5.00 | 4.94 | --- | --- |
| 5.80 | INSULATION | 2 | --- | --- | --- | --- | --- | 1.00 | --- | 0.47 | 6.10 | 5.60 | 5.52 | --- | --- |

CRIMP TOOL INFORMATION (REF. ONLY)

| MATERIAL TYPE: PLATING OPT. | TYPE 2 OPTION # 1 | TYPE 2 OPTION # 2 | TYPE 2 OPTION # 3 | TYPE 2 OPTION # 4 | TYPE 1 OPTION # 5 | TYPE 3 OPTION # 6 | TYPE 2 OPTION # 7 |
|---|---|---|---|---|---|---|---|
| PLATING | POST GOLD FLASH PALLADIUM (SHORTING BAR) | POST GOLD (SHORTING BAR) | POST HEAVY PALLADIUM-GOLD FLASH (IN LINE ) | POST PALLADIUM- GOLD (IN LINE) | PRE-HOT DIP TIN (IN LINE) | PRE TIN/SILVER (INLINE) | POST SILVER (IN LINE) |
| ZONE "A" | SULFIMATE DUCTILE NICKEL (54) | SULFIMATE DUCTILE NICKEL (57) | SULFIMATE DUCTILE NICKEL (61) | SULFIMATE DUCTILE NICKEL (65) | HOT DIP TIN PLATE (69) | TIN SILVER PLATE (72) | ELECTRO DEPOSITED PURE SILVER, NICKLE UNDERPLATE NOT REQ. (75) |
| ZONE "B" | ELECTRO MATT TIN PLATE (55) | ELECTRO MATT TIN PLATE (58) | ELECTRO MATT TIN PLATE (62) | ELECTRO MATT TIN PLATE (66) | HOT DIP TIN PLATE (70) | TIN SILVER PLATE (73) | ELECTRO MATT TIN PLATE (76) |
| ZONE "C" | C-1, C-3: PLATE WITH HARD GOLD CAP OVER PURE PALLADIUM. | C-1, C-3: PLATE WITH HARD GOLD CAP (59) | C2 ONLY: PLATE WITH HARD GOLD CAP OVER PURE PALLADIUM (63) | C2 ONLY: PLATE WITH HARD GOLD CAP OVER PURE PALLADIUM (67) | ---- | ---- | ---- |
| ZONE "D" | ELECTRO MATT TIN PLATE (56) | ELECTRO MATT TIN PLATE (60) | ELECTRO MATT TIN PLATE (64) | ELECTRO MATT TIN PLATE (68) | HOT DIP TIN PLATE (71) | TIN SILVER PLATE (74) | ELECTRO MATT TIN PLATE (77) |

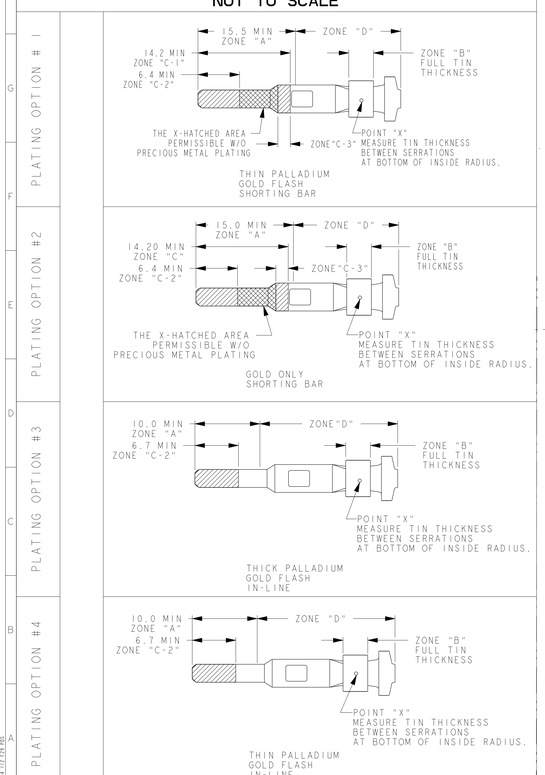


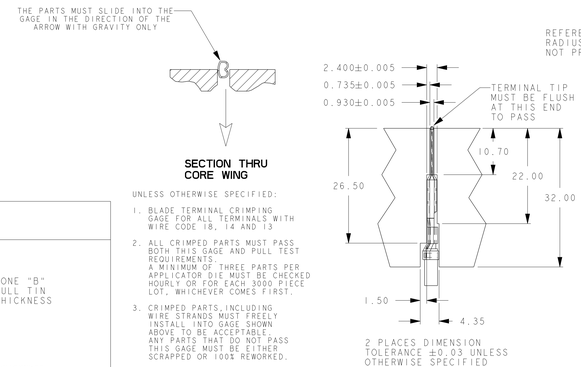
| | | | | |
|---|---|---|---|---|
| 54001001RWC | 15512726 | 01 | 54001001 | 10762774 |
| F808800RWA | 15512734 | 01 | F808800 | 15509074 |
| 54001441RWC | 15522351 | 01 | 54001441 | 13681974 |
| 54001401RWA | 15425613 | 02 | 54001401 | 10757692 |
| 54001401RWC | 13969990 | 01 | | |
| 54001301RWA | 13681974 | 01 | 54001301 | 10757693 |
| 54001819RWA | 15512733 | 01 | 54001819 | 15425613 |
| 54001819RWC | 15513652 | 01 | | |
| 54001818RWA | 15516296 | 01 | 54001818 | 15435215 |
| 54001818RWC | 13971191 | 01 | | |
| 54001804RWA | 15512732 | 01 | 54001804 | 13805590 |
| 54001804RWC | 15516297 | 01 | | |
| 54001801RWA | 15516294 | 01 | 54001801 | 10762775 |
| 54001801RWC | 13751022 | 01 | | |
| 54002230RWA | 15512731 | 01 | 54002230 | 33501642 |
| 54002201RWA | 15512725 | 01 | 54002201 | 10762776 |
| 54002201RWC | 13969981 | 01 | | |
| MVL REWOUND PART NO. | DELPHI REWOUND PART NO. | DELPHI REV. | MVL PART NO. | DELPHI PART NO. |
| Available Types RWA or RWC | | | MADE FROM | |

SEE REELING OPTIONS VIEW BELOW

## VIEW OF PRECIOUS PLATING NOT TO SCALE



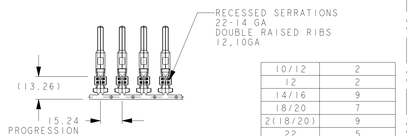

## GAGE REQUIREMENTS




### SECTION THRU CORE WING

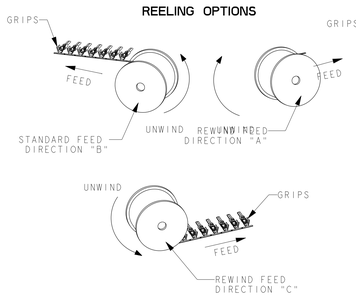
UNLESS OTHERWISE SPECIFIED:

1. BLADE TERMINAL CRIMPING GAGE FOR ALL TERMINALS WITH WIRE CODE 18, 14 AND 13
2. ALL CRIMPED PARTS MUST PASS BOTH THIS GAGE AND PULL TEST REQUIREMENTS. A MINIMUM OF THREE PARTS PER APPLICATOR DIE MUST BE CHECKED HOURLY OR FOR EACH 3000 PIECE LOT, WHICHEVER COMES FIRST.
3. CRIMPED PARTS, INCLUDING WIRE STRANDS MUST FREELY INSTALL INTO GAGE SHOWN ABOVE TO BE ACCEPTABLE. ANY PARTS THAT DO NOT PASS THIS GAGE MUST BE EITHER SCRAPPED OR 100% REWORKED.




| | |
|---|---|
| 10/12 | 2 |
| 12 | 2 |
| 14/16 | 9 |
| 18/20 | 7 |
| 2(18/20) | 9 |
| 22 | 5 |
| GAGE | SERRATIONS |

### REELING OPTIONS



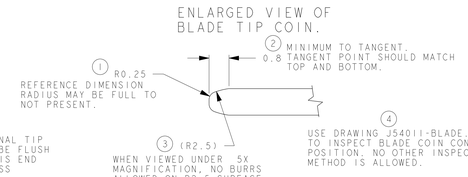

### VIEW NOT TO SCALE

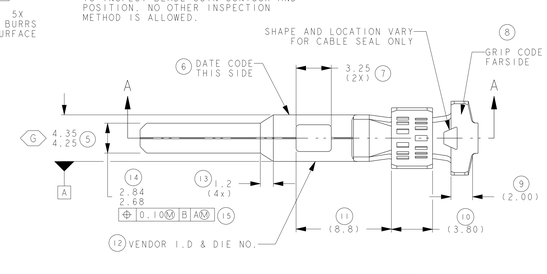
TERMINALS TO FEED AS SHOWN AFTER BEING RELIED OFF PRODUCTION TOOL.
PACKAGING: PANCAKE REELS WITH PAPER INTERLEAF

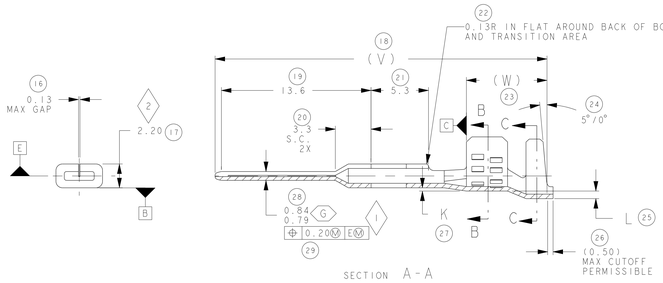
NOTE:
1) DO NOT USE MVL PART NUMBERS FOR NEW ORDERS, MVL PART NUMBERS FOR REFERENCE ONLY

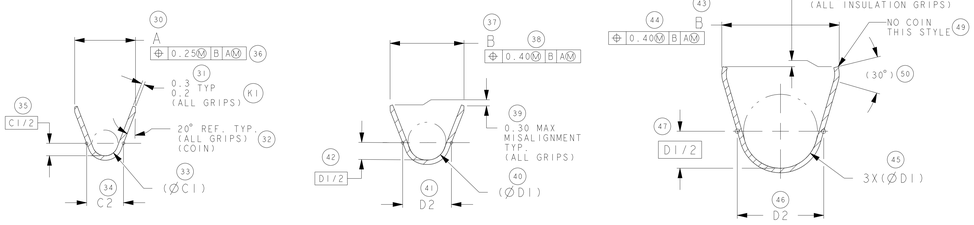
2) WHEN USING DELPHI PART NUMBERS, ORDER "DELPHI REWOUND PART NUMBER" ( EX: 15512726)

3) IF DELPHI PART NUMBER IS NOT AVAILABLE REQUEST DELPHI PLATED PART NUMBER THEN "REWIND DIRECTION (AorC) ( EX: 15520890 REWIND A)




MATERIALS:

51) MATERIAL TYPE 1: COPPER ALLOY PRE PLATED, SEE PLATING CHART FOR INFORMATION

52) MATERIAL TYPE 2: COPPER ALLOY BARE MATERIAL, POST PLATED, SEE PLATING CHART FOR INFORMATION.

53) MATERIAL TYPE 3: COPPER ALLOY PRE PLATED, SEE PLATING CHART FOR INFORMATION

NOTES:

1) CONFORMS TO ALL APPLICABLE SECTIONS OF SAE/USCAR-2 REV.3 EXCEPT TERMINAL BEND RESISTANCE SECTION 5.2.2 SAE/USCAR-12 REV 2 SAE/USCAR-21 FORD SDS VER 11

2) TERMINAL SYMMETRICAL ABOUT CENTERLINE EXCEPT AS SHOWN.

3) DIMENSIONAL TOLERANCE:
1 PLACE ±0.25
2 PLACE ±0.10
ANGULAR ±3°

4) FOR CAVITY SPECIFICATION INFORMATION REFERENCE F.C.I. DRAWING 15007 FOR UNSEALED CAVITY AND F.C.I. DRAWING C15006 FOR SEALED CAVITY

5) SEE USCAR DRAWING EWCAP-001 FOR DIRECT CONNECT MATING BLADE INFORMATION

X 6) QUALITY ASSURANCE REQUIREMENTS PER USCAR REQUIREMENTS.(2)

KX 7) INDICATES IN-PROCESS INSPECTION FOR MANUFACTURING DIMENSIONS OR SPECIFICATIONS. (3)

G 8) INDICATES IN-PROCESS GAGE INSPECTION FOR MANUFACTURING DIMENSIONS. (2)

9) ONLY BALLOON DIMENSIONS AND NOTES ARE REQUIRED TO BE MEASURED AT PPAP. ALL OTHER DIMENSIONS AND NOTES WITHOUT BALLOONS SHOULD BE TREATED AS INFORMATIONAL.

10) LAST BALLOON NUMBER: 77

CRIMP NOTES:

1. THE CRIMP AND CRIMP TOOLING DIMENSIONS HAVE BEEN ESTABLISHED AND VALIDATED TO USCAR-21 USING FCI TOOLS, MACHINES, AND PROCESSES. THE DIMENSIONS SHOWN ARE FOR REFERENCE.

2. WIRING SUPPLIERES ARE TO DEVELOP AND VALID THIER CRIMPING SPECIFICATIONS AND PROCESSES ACCORDING TO ALL ASPECTS OF USCAR-21 REV.2. NOTE THAT AS STATED IN USCAR-21, WIRING SUPPLIER DEFINED CRIMPING SPECIFICATIONS AND CRIMPING PROCESSES MAY IMPACT CONNECTOR FUNCTIONS. (SEE USCAR-21 REV.2 4.2.5.1). CONTACT DELPHI ENGINEERING FOR ANY NEEDED ASSISTANCE IN THIS REGARD.

3. DESIGN REFERENCE INFORMATION: IT IS RECOMMENDED THAT THE NOTED NOMINAL OFFSET BETWEEN THE CONDUCTOR GRIP AND INSULATION GRIP NOT BE CHANGED BY THE CRIMPING PROCESS. RESIZING THIS FEATURE DURING CIMPING CAN NEGATIVELY IMPACT CONNECTOR SYSTEM FUNCTION. ACCEPTBILITY OF THE ACTUAL NOTED CRMPED OFFSET, CRIMPING SPECIFICATION, AND CRIMPING PROCESS USED IS TO BE DETERMINED AS DIFINED IN CRIMP NOTE 2.

4. DESIGN FEFERENCE INFORMATION: CRIMPED TERMINALS ARE USED ON VARIOUS CONNECTOR APPLICATIONS. NORMALLY, FOR DESIGN PURPOSES, A CONDUTOR AND INSULATION CRIMP ANGLE TOLERANCE OF +/-3 DEGREES RELATIVE TO TERMINAL DATUM "B" CAN BE ASSUMED. ACTUAL CRIMP TOLERANCES DEFINED WITHIN A HARNESS MAKER'S CRIMPING PROCESS FOR A SPECIFIC CONNECTOR APPLICATION MUST BE VARIFIED AS SUITABLE BY FULL VALIDATION TO ALL ASPECTS OF USCAR-21 INCLUDING SECTION 4.2.5.

| | | | |
|---|---|---|---|
| 13-00039 | | ECO4210654 - DELPHI PART NUMBERS ADDED | |
| - | - | REVISED AND REDRAWN IN PDS. | |
| ECN-NO. | ZONE | CHANGE DESCRIPTION | |

PROJECT SPEC. - | PACKAGING SPEC. - | APPLICATION SPEC. - | COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED 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 WITH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.

| | | | |
|---|---|---|---|
| TOLERANCES | SEE NOTES | MATERIAL | - |
| CONFORMS to | C15004-CUST | COLOUR | - |
| DO NOT MEASURE DRAWING | | TOOL NO. | D472 |
| CREATED BY | 2006-08-28 | RIA/RUMAIR | |
| MODIFIED BY | 2013/05/29 | Rob CUE | |
| CHECKED BY | 2013/05/29 | Matt MAJOR | |
| APPROVED BY | 2013/05/29 | Sorlie MAN | |

SURFACE FINISH - | ECO No. - | DATE - | ECR NO. -

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

CAD SYSTEM: pro / eng | DWG SIZE: A0 | DIMENSION IN MILLIMETERS | 3RD ANGLE

DRAWING NUMBER: C15005-CUST | REV. U | APPROVAL LEVEL -

TITLE: BLADE TYPE - MALE

PROJECT: IAPEX 2.80MM SYSTEM

STATE: SERIAL RELEASED

PART NUMBER: See Table | REV. -

SHEET 1 OF 1 | SCALE 5.00

FILE NAME: C15005-CUST

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Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits,General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.

**Как с нами связаться**

**Телефон:** 8 (812) 309 58 32 (многоканальный)
**Факс:** 8 (812) 320-02-42
**Электронная почта:** org@eplast1.ru
**Адрес:** 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.