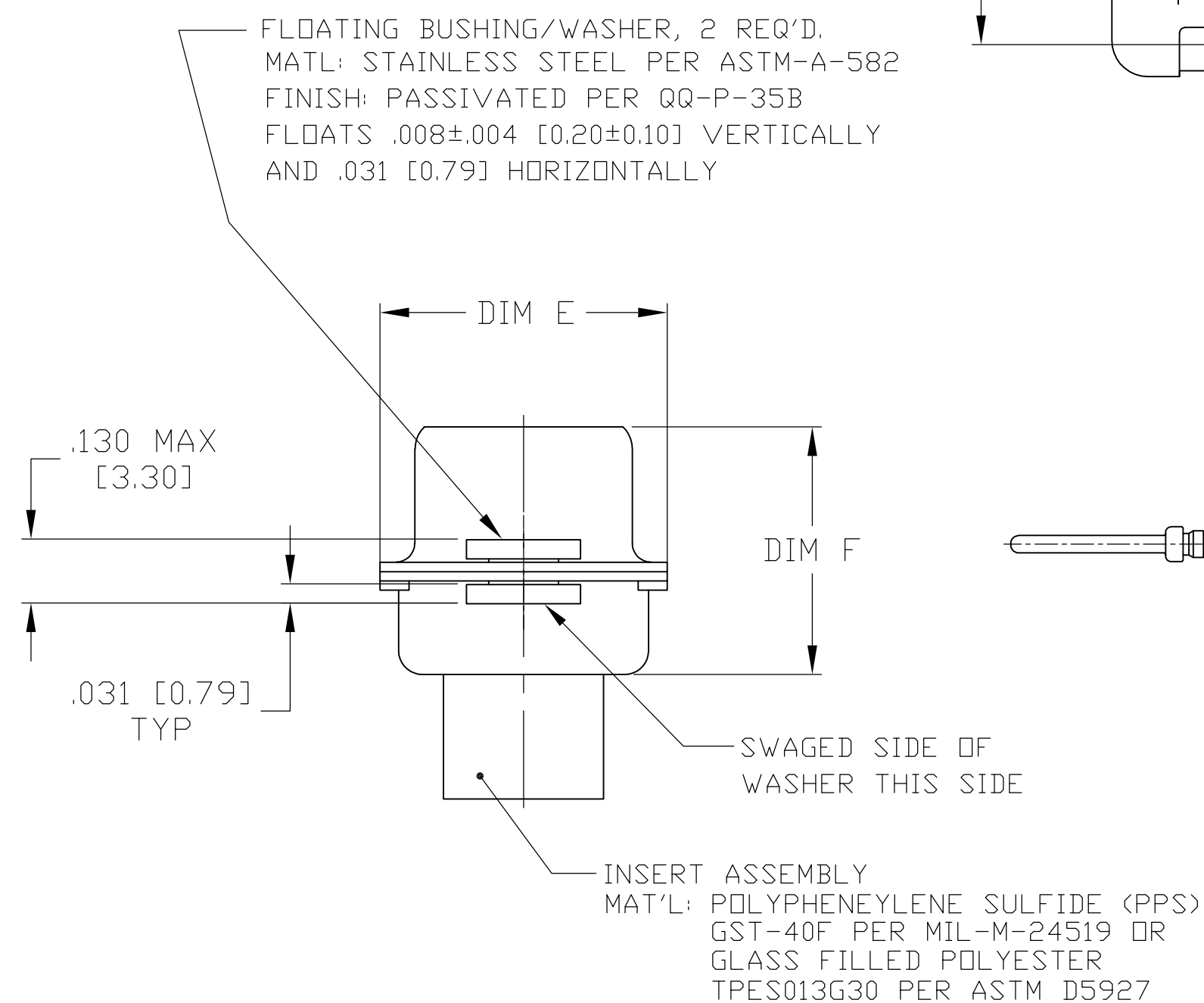
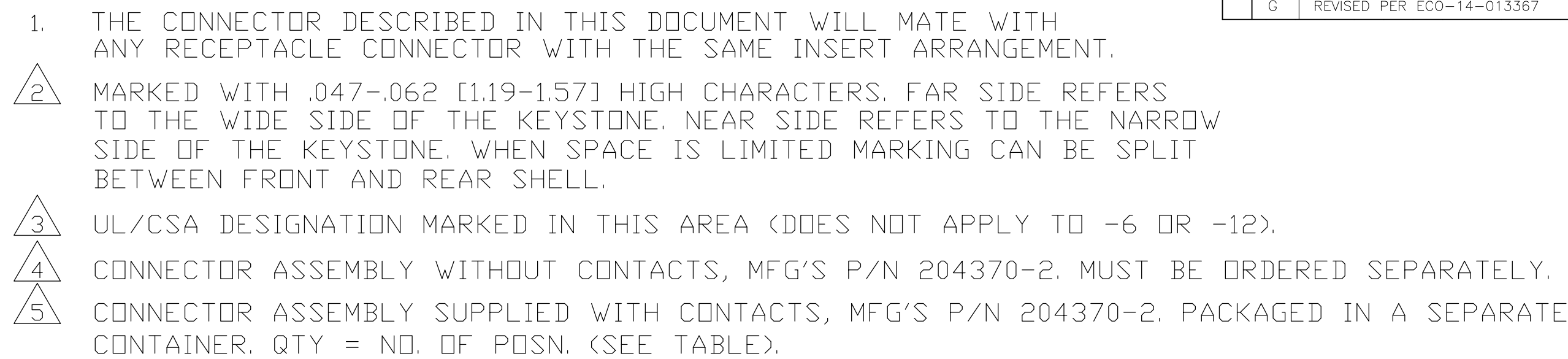
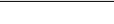
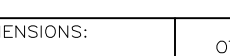


|                                                                                     |                            |                              |                                                                                                            |                            |                              |                                |                            |                              |                              |                              |                                |                                |                                |                       |              |               |             |
|-------------------------------------------------------------------------------------|----------------------------|------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|------------------------------|--------------------------------|----------------------------|------------------------------|------------------------------|------------------------------|--------------------------------|--------------------------------|--------------------------------|-----------------------|--------------|---------------|-------------|
|  | M24308/4-312Z              | M24308/4-312Z                | 1-1757825-2                                                                                                | .049 [1.24]<br>.029 [0.74] | .606 [15.39]<br>.586 [14.88] | 2.312 [58.72]<br>2.292 [58.22] | .236 [5.99]<br>.224 [5.69] | .436 [11.07]<br>.416 [10.57] | .683 [17.35]<br>.653 [16.59] | .508 [12.90]<br>.498 [12.65] | 2.505 [63.63]<br>2.495 [63.37] | 2.217 [56.31]<br>2.207 [56.06] | 2.744 [69.70]<br>2.714 [68.94] | MS14004-1             | 104          | 6             | 1-1757825-2 |
|  | M24308/4-311Z              | M24308/4-311Z                | 1-1757825-1                                                                                                | .049 [1.24]<br>.029 [0.74] | .544 [13.82]<br>.524 [13.31] | 2.188 [55.58]<br>2.168 [55.07] | .236 [5.99]<br>.224 [5.69] | .436 [11.07]<br>.416 [10.57] | .620 [15.75]<br>.590 [14.99] | .446 [11.33]<br>.436 [11.07] | 2.411 [61.24]<br>2.401 [60.99] | 2.084 [52.93]<br>2.074 [52.68] | 2.650 [67.31]<br>2.620 [66.55] | MS18277-2             | 78           | 5             | 1-1757825-1 |
|  | M24308/4-310Z              | M24308/4-310Z                | 1-1757825-0                                                                                                | .049 [1.24]<br>.029 [0.74] | .432 [10.97]<br>.412 [10.46] | 2.282 [57.96]<br>2.262 [57.45] | .236 [5.99]<br>.224 [5.69] | .436 [11.07]<br>.416 [10.57] | .509 [12.93]<br>.479 [12.17] | .334 [8.48]<br>.324 [8.23]   | 2.505 [63.63]<br>2.495 [63.37] | 2.187 [55.55]<br>2.177 [55.30] | 2.744 [69.70]<br>2.714 [68.94] | MS18276-2             | 62           | 4             | 1-1757825-0 |
|  | M24308/4-309Z              | M24308/4-309Z                | 1757825-9                                                                                                  | .049 [1.24]<br>.029 [0.74] | .432 [10.97]<br>.412 [10.46] | 1.635 [41.53]<br>1.615 [41.02] | .236 [5.99]<br>.224 [5.69] | .436 [11.07]<br>.416 [10.57] | .509 [12.93]<br>.479 [12.17] | .334 [8.48]<br>.324 [8.23]   | 1.857 [47.17]<br>1.847 [46.91] | 1.539 [39.09]<br>1.529 [38.84] | 2.103 [53.42]<br>2.073 [52.65] | MS18275-2             | 44           | 3             | 1757825-9   |
|  | M24308/4-308Z              | M24308/4-308Z                | 1757825-8                                                                                                  | .040 [1.02]<br>.020 [0.51] | .432 [10.97]<br>.412 [10.46] | 1.093 [27.76]<br>1.073 [27.25] | .238 [6.05]<br>.229 [5.82] | .432 [10.97]<br>.412 [10.46] | .509 [12.93]<br>.479 [12.17] | .334 [8.48]<br>.324 [8.23]   | 1.317 [33.45]<br>1.307 [33.20] | .999 [25.37]<br>.989 [25.12]   | 1.556 [39.52]<br>1.526 [38.76] | MS18274-2             | 26           | 2             | 1757825-8   |
|  | M24308/4-307Z              | M24308/4-307Z                | 1757825-7                                                                                                  | .040 [1.02]<br>.020 [0.51] | .432 [10.97]<br>.412 [10.46] | .769 [19.53]<br>.749 [19.02]   | .238 [6.05]<br>.229 [5.82] | .432 [10.97]<br>.412 [10.46] | .509 [12.93]<br>.479 [12.17] | .334 [8.48]<br>.324 [8.23]   | .989 [25.12]<br>.979 [24.87]   | .671 [17.04]<br>.661 [16.79]   | 1.228 [31.19]<br>1.198 [30.43] | MS18273-2             | 15           | 1             | 1757825-7   |
|  | M24308/4-334Z              | M24308/4-312Z                | 1-1757825-2                                                                                                | .049 [1.24]<br>.029 [0.74] | .606 [15.39]<br>.586 [14.88] | 2.312 [58.72]<br>2.292 [58.22] | .236 [5.99]<br>.224 [5.69] | .436 [11.07]<br>.416 [10.57] | .683 [17.35]<br>.653 [16.59] | .508 [12.90]<br>.498 [12.65] | 2.505 [63.63]<br>2.495 [63.37] | 2.217 [56.31]<br>2.207 [56.06] | 2.744 [69.70]<br>2.714 [68.94] | MS14004-1             | 104          | 6             | 1757825-6   |
|  | M24308/4-333Z              | M24308/4-311Z                | 1-1757825-1                                                                                                | .049 [1.24]<br>.029 [0.74] | .544 [13.82]<br>.524 [13.31] | 2.188 [55.58]<br>2.168 [55.07] | .236 [5.99]<br>.224 [5.69] | .436 [11.07]<br>.416 [10.57] | .620 [15.75]<br>.590 [14.99] | .446 [11.33]<br>.436 [11.07] | 2.411 [61.24]<br>2.401 [60.99] | 2.084 [52.93]<br>2.074 [52.68] | 2.650 [67.31]<br>2.620 [66.55] | MS18277-2             | 78           | 5             | 1757825-5   |
|  | M24308/4-332Z              | M24308/4-310Z                | 1-1757825-0                                                                                                | .049 [1.24]<br>.029 [0.74] | .432 [10.97]<br>.412 [10.46] | 2.282 [57.96]<br>2.262 [57.45] | .236 [5.99]<br>.224 [5.69] | .436 [11.07]<br>.416 [10.57] | .509 [12.93]<br>.479 [12.17] | .334 [8.48]<br>.324 [8.23]   | 2.505 [63.63]<br>2.495 [63.37] | 2.187 [55.55]<br>2.177 [55.30] | 2.744 [69.70]<br>2.714 [68.94] | MS18276-2             | 62           | 4             | 1757825-4   |
|  | M24308/4-331Z              | M24308/4-309Z                | 1757825-9                                                                                                  | .049 [1.24]<br>.029 [0.74] | .432 [10.97]<br>.412 [10.46] | 1.635 [41.53]<br>1.615 [41.02] | .236 [5.99]<br>.224 [5.69] | .436 [11.07]<br>.416 [10.57] | .509 [12.93]<br>.479 [12.17] | .334 [8.48]<br>.324 [8.23]   | 1.857 [47.17]<br>1.847 [46.91] | 1.539 [39.09]<br>1.529 [38.84] | 2.103 [53.42]<br>2.073 [52.65] | MS18275-2             | 44           | 3             | 1757825-3   |
|  | M24308/4-330Z              | M24308/4-308Z                | 1757825-8                                                                                                  | .040 [1.02]<br>.020 [0.51] | .432 [10.97]<br>.412 [10.46] | 1.093 [27.76]<br>1.073 [27.25] | .238 [6.05]<br>.229 [5.82] | .432 [10.97]<br>.412 [10.46] | .509 [12.93]<br>.479 [12.17] | .334 [8.48]<br>.324 [8.23]   | 1.317 [33.45]<br>1.307 [33.20] | .999 [25.37]<br>.989 [25.12]   | 1.556 [39.52]<br>1.526 [38.76] | MS18274-2             | 26           | 2             | 1757825-2   |
|  | M24308/4-329Z              | M24308/4-307Z                | 1757825-7                                                                                                  | .040 [1.02]<br>.020 [0.51] | .432 [10.97]<br>.412 [10.46] | .769 [19.53]<br>.749 [19.02]   | .238 [6.05]<br>.229 [5.82] | .432 [10.97]<br>.412 [10.46] | .509 [12.93]<br>.479 [12.17] | .334 [8.48]<br>.324 [8.23]   | .989 [25.12]<br>.979 [24.87]   | .671 [17.04]<br>.661 [16.79]   | 1.228 [31.19]<br>1.198 [30.43] | MS18273-2             | 15           | 1             | 1757825-1   |
| REMARKS                                                                             | MILITARY P/N<br>ON PACKAGE | MILITARY P/N<br>ON CONNECTOR |  2<br>MFG'S PART NUMBER | L                          | J                            | H                              | G                          | F                            | E                            | D                            | C                              | B                              | A                              | INSERT<br>ARRANGEMENT | NO OF<br>POS | SHELL<br>SIZE | PART NUMBER |

|                                                                                                                |                                                                                                                                        |                                                                                 |                                                                                                       |                    |                       |                    |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------|-----------------------|--------------------|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                                         |                                                                                                                                        | DWN<br><b>C.C.THOMAS</b><br>6-3-05<br>CHK<br><b>D.MILLER</b><br>6-8-05          |  TE Connectivity |                    |                       |                    |
| DIMENSIONS:<br>INCHES<br> | TOLERANCES UNLESS OTHERWISE SPECIFIED:<br>0. PLC ± —<br>1. PLC ± —<br>2. PLC ± —<br>3. PLC ± .005 [0.13]<br>14. PLC ± —<br>ANGLES ± 1° | APVD<br><b>D.MILLER</b><br>6-8-05<br>PRODUCT SPEC<br>—<br>APPLICATION SPEC<br>— | NAME<br>AMPLIMITE PLUG ASSY.SIZE 1 THRU 6<br>SERIES 90 WITH ZINC PLATING<br>WITH FLOAT BUSHINGS       |                    |                       |                    |
| MATERIAL<br>SEE CALLOUTS                                                                                       | FINISH<br>SEE CALLOUTS                                                                                                                 | WEIGHT<br>—                                                                     | SIZE<br>A1                                                                                            | CAGE CODE<br>00779 | DRAWING NO<br>1757825 | RESTRICTED TO<br>— |
| CUSTOMER DRAWING                                                                                               |                                                                                                                                        |                                                                                 | SCALE<br>4:1                                                                                          | SHEET<br>1 OF 1    | REV<br>G              |                    |



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

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