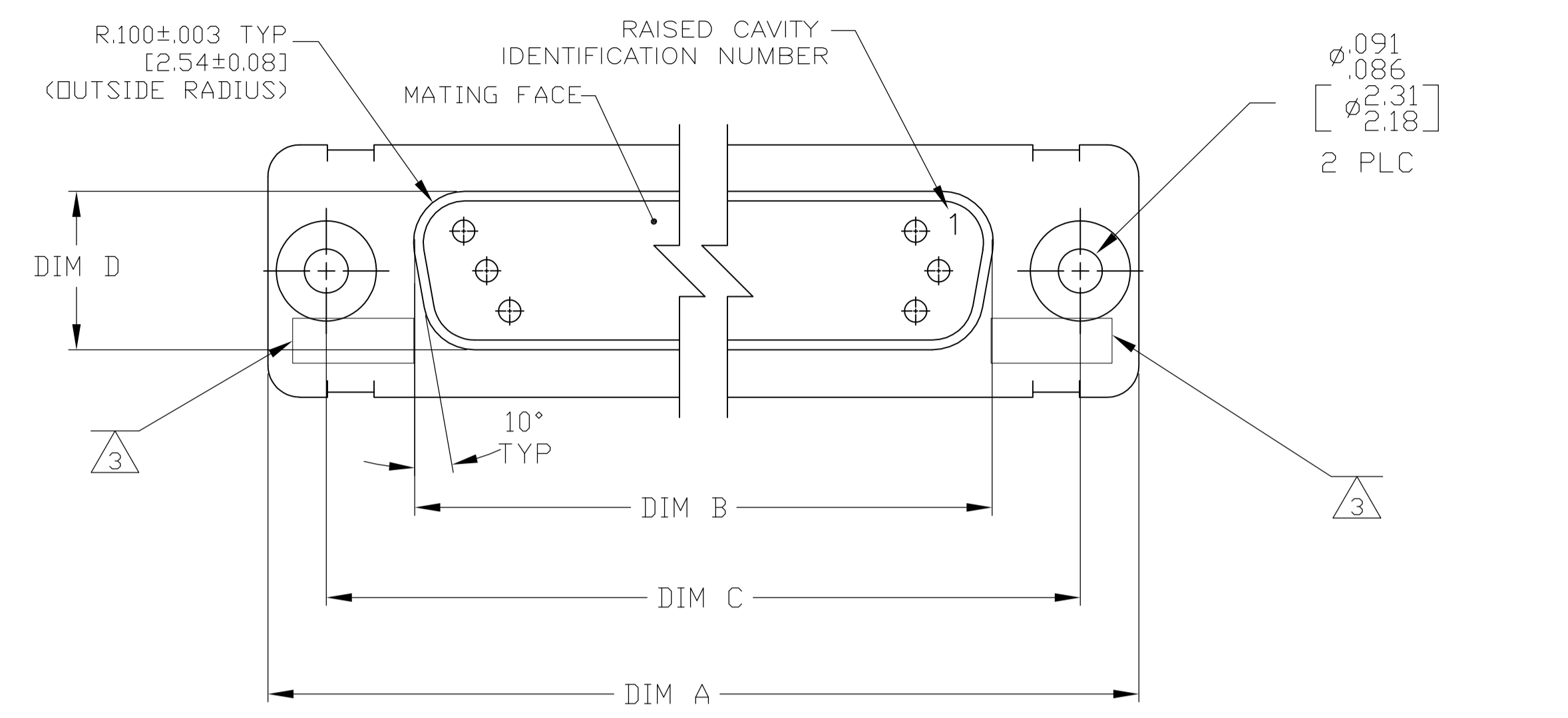
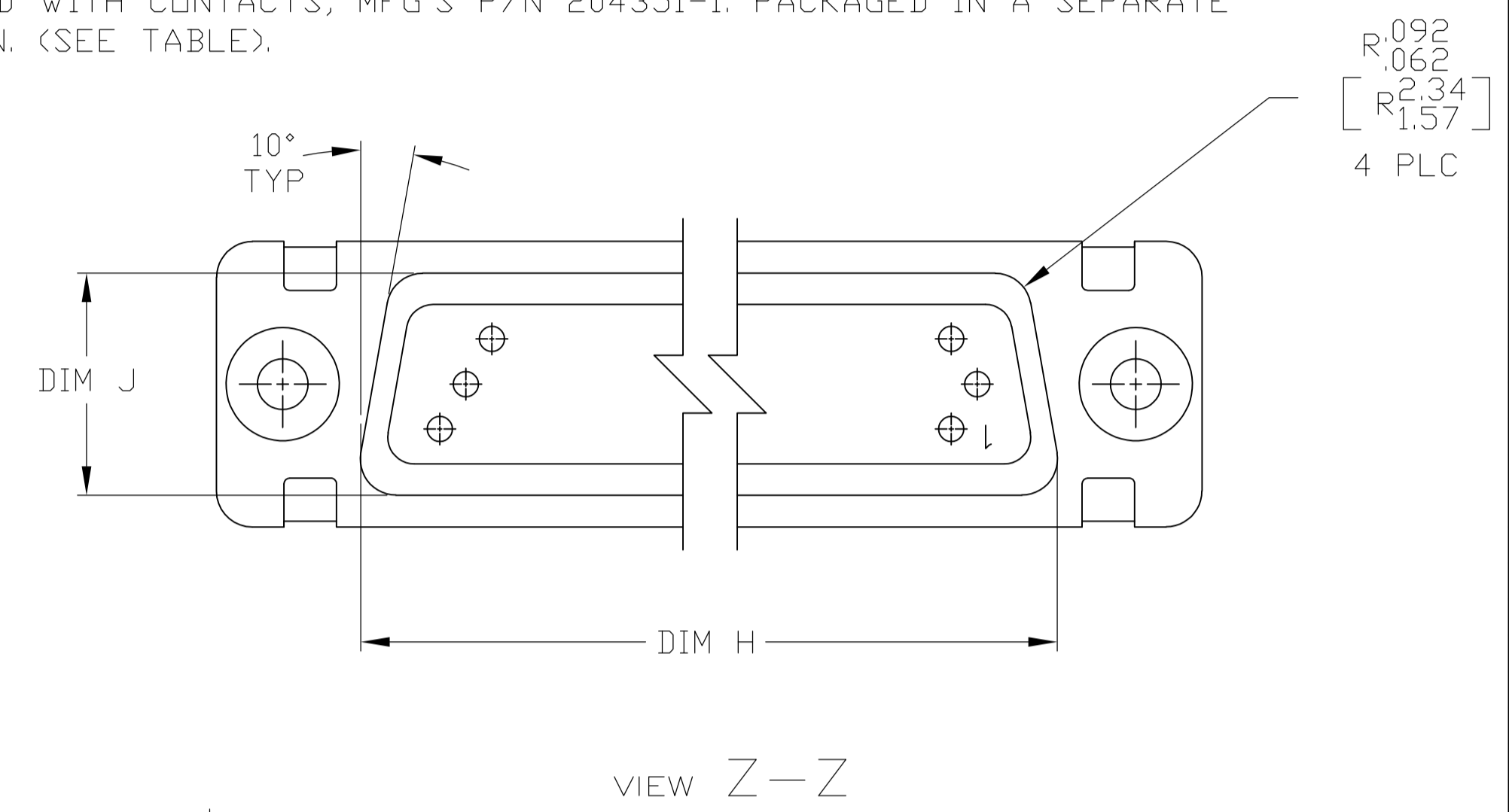
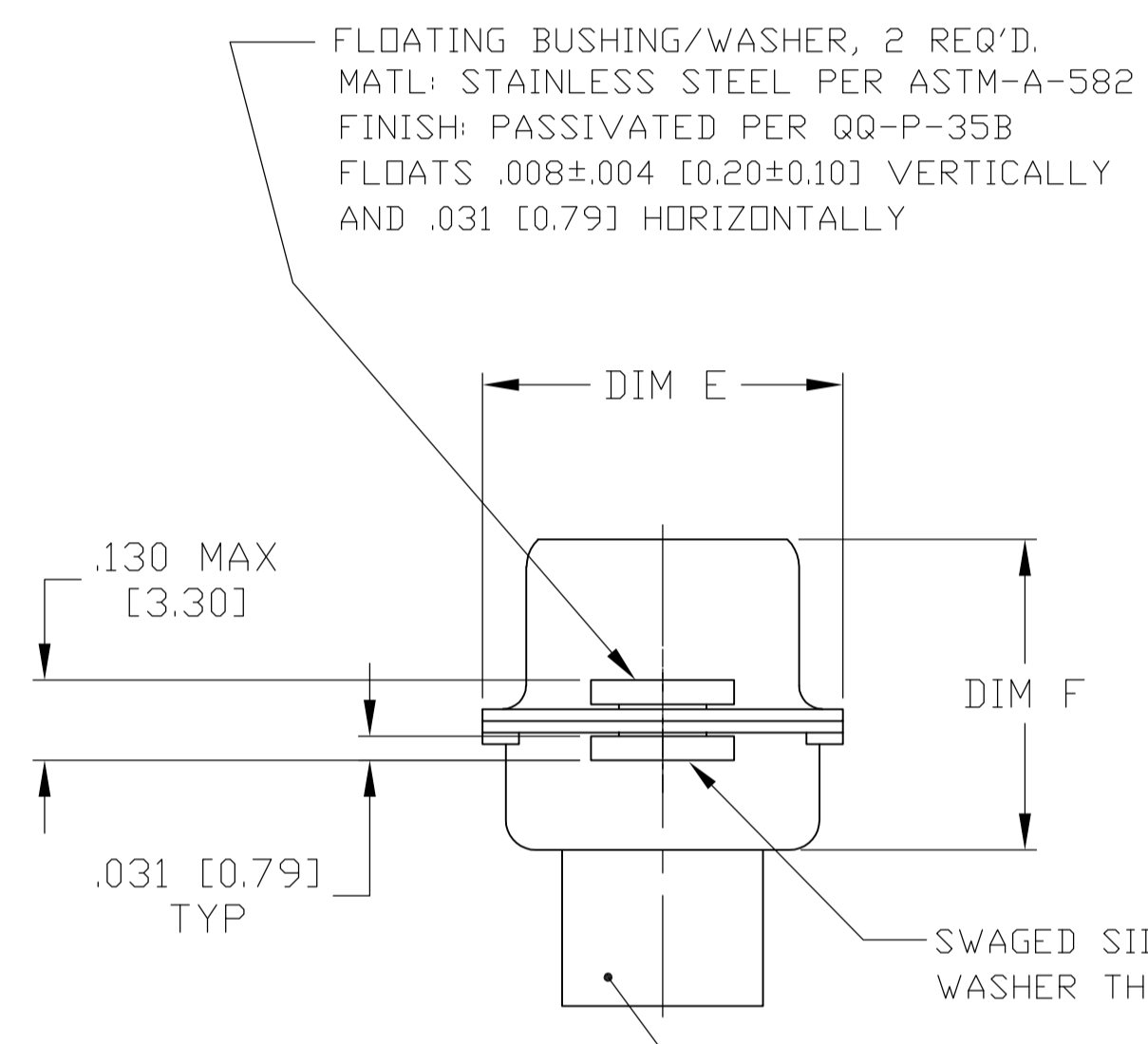
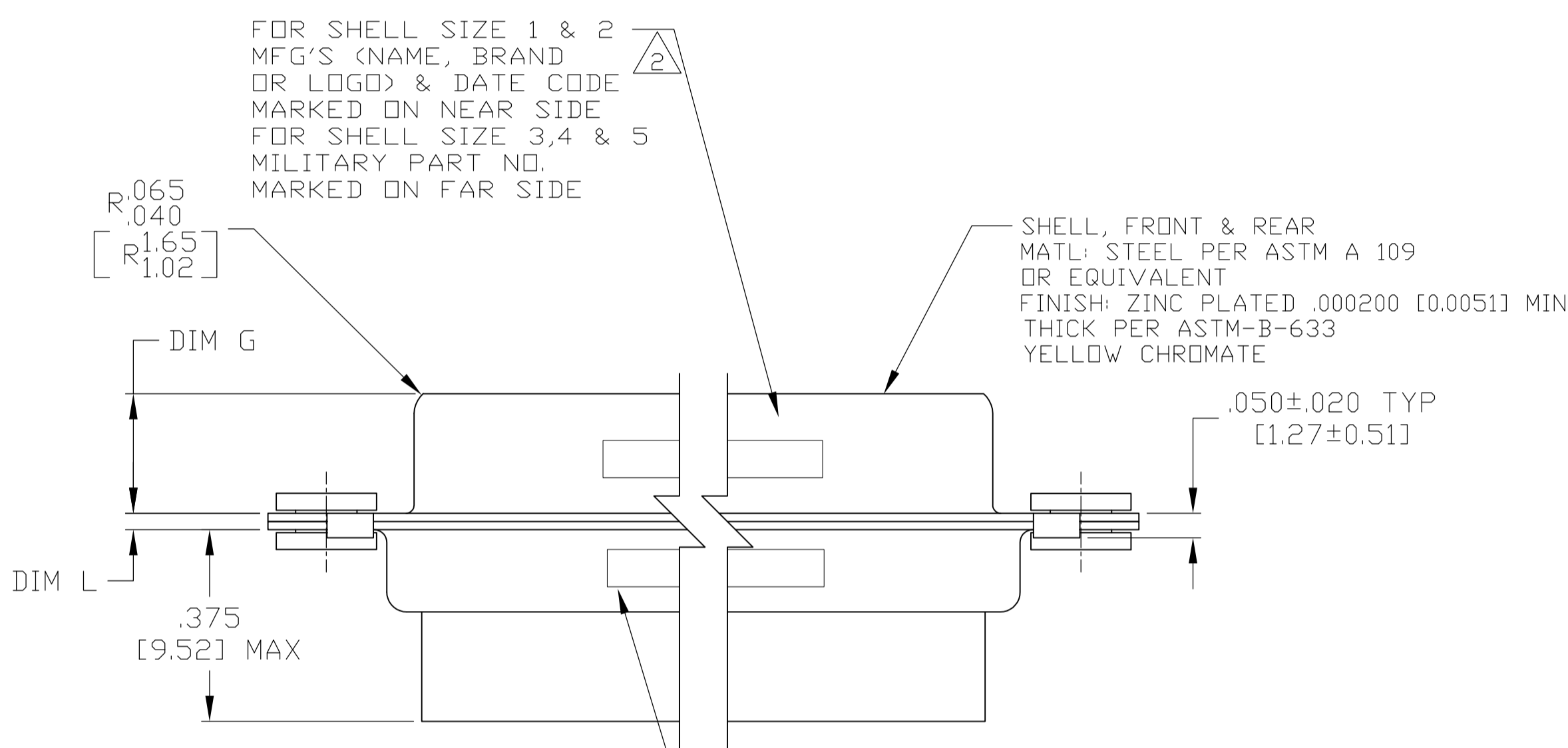


| REVISED PER | | ECO-15-016062 | DATE | DN | APVD |
|-------------|-------------|---------------|---------|----|------|
| F | REVISED PER | ECO-15-016062 | 09NOV15 | KG | CD |



1. THE CONNECTOR DESCRIBED IN THIS DOCUMENT WILL MATE WITH ANY PLUG CONNECTOR WITH THE SAME INSERT ARRANGEMENT.
2. MARKED WITH .047-.062 [1.19-1.57] HIGH CHARACTERS. FAR SIDE REFERS TO THE WIDE SIDE OF THE KEYSTONE. NEAR SIDE REFERS TO THE NARROW SIDE OF THE KEYSTONE. WHEN SPACE IS LIMITED MARKING CAN BE SPLIT BETWEEN FRONT AND REAR SHELL.
3. UL/CSA DESIGNATION STAMPED IN THIS AREA (EXCEPT FOR SIZE 6).
4. CONNECTOR ASSEMBLY WITHOUT CONTACTS, MFG'S P/N 204351-1. MUST BE ORDERED SEPARATELY.
5. CONNECTOR ASSEMBLY SUPPLIED WITH CONTACTS, MFG'S P/N 204351-1. PACKAGED IN A SEPARATE CONTAINER. QTY = NO. OF POSN. (SEE TABLE).



FOR SHELL SIZE 1 & 2 MFG'S PART NO. (SEE TABLE) MARKED ON NEAR SIDE MILITARY PART NO. (SEE TABLE) MARKED ON FAR SIDE FOR SHELL SIZE 3,4 & 5 MFG'S (NAME, BRAND OR LOGO), MFG'S PART NO. AND DATE CODE MARKED ON FAR SIDE

| REMARKS | MILITARY P/N ON PACKAGE | MILITARY P/N ON CONNECTOR | MARKED MFG'S PART NUMBER | L | J | H | G | F | E | D | C | B | A | INSERT ARRANGEMENT | NO OF POS | SHELL SIZE | PART NUMBER |
|---------|-------------------------|---------------------------|--------------------------|----------------------------|------------------------------|--------------------------------|----------------------------|------------------------------|------------------------------|------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------|-----------|------------|-------------|
| 5 | M24308/2-33Z | M24308/2-33Z | 1-1757826-2 | .049 [1.24] .029 [0.74] | .606 [15.39] .586 [14.88] | 2.312 [58.72] 2.292 [58.22] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .683 [17.35] .653 [16.59] | .490 [12.45] .480 [12.19] | 2.505 [63.63] 2.495 [63.37] | 2.194 [55.73] 2.184 [55.47] | 2.744 [69.70] 2.714 [68.94] | MS14004-1 | 104 | 6 | 1-1757826-2 |
| 5 | M24308/2-32Z | M24308/2-32Z | 1-1757826-1 | .049 [1.24] .029 [0.74] | .544 [13.82] .524 [13.31] | 2.188 [55.58] 2.168 [55.07] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .620 [15.75] .590 [14.99] | .428 [10.87] .418 [10.62] | 2.411 [61.24] 2.401 [60.99] | 2.069 [52.55] 2.059 [52.30] | 2.650 [67.31] 2.620 [66.55] | MS18277-2 | 78 | 5 | 1-1757826-1 |
| 5 | M24308/2-31Z | M24308/2-31Z | 1-1757826-0 | .049 [1.24] .029 [0.74] | .432 [10.97] .412 [10.46] | 2.282 [57.96] 2.262 [57.45] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .509 [12.93] .479 [12.17] | .316 [8.03] .306 [7.77] | 2.505 [63.63] 2.495 [63.37] | 2.164 [54.97] 2.154 [54.71] | 2.744 [69.70] 2.714 [68.94] | MS18276-2 | 62 | 4 | 1-1757826-0 |
| 5 | M24308/2-30Z | M24308/2-30Z | 1757826-9 | .049 [1.24] .029 [0.74] | .432 [10.97] .412 [10.46] | 1.635 [41.53] 1.615 [41.02] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .509 [12.93] .479 [12.17] | .316 [8.03] .306 [7.77] | 1.857 [47.17] 1.847 [46.91] | 1.516 [38.51] 1.506 [38.25] | 2.103 [53.42] 2.073 [52.65] | MS18275-2 | 44 | 3 | 1757826-9 |
| 5 | M24308/2-29Z | M24308/2-29Z | 1757826-8 | .040 [1.02] .020 [0.51] | .432 [10.97] .412 [10.46] | 1.093 [27.76] 1.073 [27.25] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .509 [12.93] .479 [12.17] | .316 [8.03] .306 [7.77] | 1.317 [33.45] 1.307 [33.20] | .976 [24.79] .966 [24.54] | 1.556 [39.52] 1.526 [38.76] | MS18274-2 | 26 | 2 | 1757826-8 |
| 5 | M24308/2-28Z | M24308/2-28Z | 1757826-7 | .040 [1.02] .020 [0.51] | .432 [10.97] .412 [10.46] | .769 [19.53] .749 [19.02] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .509 [12.93] .479 [12.17] | .316 [8.03] .306 [7.77] | .989 [25.12] .979 [24.87] | .648 [16.46] .638 [16.21] | 1.228 [31.19] 1.198 [30.43] | MS18273-2 | 15 | 1 | 1757826-7 |
| 4 | M24308/2-302Z | M24308/2-33Z | 1-1757826-2 | .049 [1.24] .029 [0.74] | .606 [15.39] .586 [14.88] | 2.312 [58.72] 2.292 [58.22] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .683 [17.35] .653 [16.59] | .490 [12.45] .480 [12.19] | 2.505 [63.63] 2.495 [63.37] | 2.194 [55.73] 2.184 [55.47] | 2.744 [69.70] 2.714 [68.94] | MS14004-1 | 104 | 6 | 1757826-6 |
| 4 | M24308/2-301Z | M24308/2-32Z | 1-1757826-1 | .049 [1.24] .029 [0.74] | .544 [13.82] .524 [13.31] | 2.188 [55.58] 2.168 [55.07] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .620 [15.75] .590 [14.99] | .428 [10.87] .418 [10.62] | 2.411 [61.24] 2.401 [60.99] | 2.069 [52.55] 2.059 [52.30] | 2.650 [67.31] 2.620 [66.55] | MS18277-2 | 78 | 5 | 1757826-5 |
| 4 | M24308/2-300Z | M24308/2-31Z | 1-1757826-0 | .049 [1.24] .029 [0.74] | .432 [10.97] .412 [10.46] | 2.282 [57.96] 2.262 [57.45] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .509 [12.93] .479 [12.17] | .316 [8.03] .306 [7.77] | 2.505 [63.63] 2.495 [63.37] | 2.164 [54.97] 2.154 [54.71] | 2.744 [69.70] 2.714 [68.94] | MS18276-2 | 62 | 4 | 1757826-4 |
| 4 | M24308/2-299Z | M24308/2-30Z | 1757826-9 | .049 [1.24] .029 [0.74] | .432 [10.97] .412 [10.46] | 1.635 [41.53] 1.615 [41.02] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .509 [12.93] .479 [12.17] | .316 [8.03] .306 [7.77] | 1.857 [47.17] 1.847 [46.91] | 1.516 [38.51] 1.506 [38.25] | 2.103 [53.42] 2.073 [52.65] | MS18275-2 | 44 | 3 | 1757826-3 |
| 4 | M24308/2-298Z | M24308/2-29Z | 1757826-8 | .040 [1.02] .020 [0.51] | .432 [10.97] .412 [10.46] | 1.093 [27.76] 1.073 [27.25] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .509 [12.93] .479 [12.17] | .316 [8.03] .306 [7.77] | 1.317 [33.45] 1.307 [33.20] | .976 [24.79] .966 [24.54] | 1.556 [39.52] 1.526 [38.76] | MS18274-2 | 26 | 2 | 1757826-2 |
| 4 | M24308/2-297Z | M24308/2-28Z | 1757826-7 | .040 [1.02] .020 [0.51] | .432 [10.97] .412 [10.46] | .769 [19.53] .749 [19.02] | .248 [6.30] .238 [5.82] | .439 [11.15] .419 [10.64] | .509 [12.93] .479 [12.17] | .316 [8.03] .306 [7.77] | .989 [25.12] .979 [24.87] | .648 [16.46] .638 [16.21] | 1.228 [31.19] 1.198 [30.43] | MS18273-2 | 15 | 1 | 1757826-1 |

THIS DRAWING IS A CONTROLLED DOCUMENT.

APPROVED: D. MILLER

DATE: 6-8-05

DESIGNED: D. MILLER

DATE: 6-8-05

PRODUCT SPEC: AMPLIMITE RECEPTACLE ASSY, SIZE 1 THRU 6 SERIES 90 WITH ZINC PLATING AND FLOAT BUSHINGS

APPLICATION SPEC: -

SIZE: A1

SCALE: 4:1

SHEET: 1 of 1

REV: F

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

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели,
кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



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