

4

DRAWING MADE IN THIRD ANGLE PROJECTION

3

THIS DRAWING IS UNPUBLISHED.

2

RELEASED FOR PUBLICATION

1

,19

LOC

CH

DIST

11

P

F

ZONE

LTR

D

REVISIONS

DESCRIPTION

DATE

APPD

1

FINISH — SILVER PLATE, 200 MIN μINCHES THICK, PER AMP SPEC 112–32–1.

2

FINISH — NICKEL PLATE, 100 MIN μINCHES THICK, PER AMP SPEC 112–246–1.

3

HARDWARE FURNISHED FOR:

192447–72 NUTS, 2 WASHERS

1–192447–12 NUTS, NO WASHERS

1–192447–91 NUT, NO WASHERS

4

UNLESS OTHERWISE SPECIFIED, Ø”F” EQUALS Ø”C”.

5

OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

|          |           |            |           |             |                 |                 |            |             |        |                 |            |          |
|----------|-----------|------------|-----------|-------------|-----------------|-----------------|------------|-------------|--------|-----------------|------------|----------|
| OBSOLETE | –         | –          | 9.4[.37]  | Ø6.1[.24]   | 1/2–20UNF–2A    | 31.7[1.25]      | NO         | A           | 1      | –               | 2–192447–0 |          |
|          | –         | –          | 17.0[.67] | Ø8.2[.32]   | 9/16–18UNF–2A   | 34.2[1.35]      | YES        | A           | 1      | –               | 1–192477–9 |          |
| OBSOLETE | –         | –          | 17.0[.67] | Ø8.2[.32]   | 9/16–18UNF–2A   | 34.2[1.35]      | NO         | A           | 1      | 09112           | 1–192447–8 |          |
|          | –         | –          | 9.4[.37]  | Ø4.1[.16]   | 5/16–32UNEF–2A  | 19.6[.77]       | NO         | A           | 1      | –               | 1–192447–7 |          |
|          | –         | 41.8[1.64] | 19.9[.78] | Ø35.0[1.38] | M50 X 1.5–6g    | 62.0[2.44]      | NO         | B           | 1      | 09133           | 1–192447–6 |          |
|          | –         | 41.3[1.62] | 20.7[.81] | Ø30.0[1.18] | M48 X 1.5–6g    | 62.0[2.44]      | NO         | B           | 1      | 09079           | 1–192447–5 |          |
|          | –         | 43.1[1.69] | 21.9[.86] | Ø25.0[.98]  | 1 5/8–16UN–2A   | 62.2[2.45]      | NO         | B           | 1      | 09165           | 1–192447–4 |          |
| OBSOLETE | –         | –          | 21.1[.83] | Ø20.1[.79]  | 1 1/4–18UNEF–2A | 42.2[1.66]      | NO         | A           | 1      | 09173           | 1–192447–3 |          |
|          | –         | –          | 17.3[.68] | Ø12.0[.47]  | 3/4–16UNF–2A    | 34.0[1.34]      | NO         | A           | 1      | 10260           | 1–192447–2 |          |
|          | –         | –          | 17.0[.67] | Ø8.2[.32]   | 9/16–18UNF–2A   | 34.2[1.35]      | YES        | A           | 1      | –               | 1–192447–1 |          |
|          | –         | –          | 8.4[.33]  | Ø2.3[.09]   | 5/16–32UNEF–2A  | 16.5[.65]       | NO         | A           | 1      | 09183           | 1–192447–0 |          |
|          | –         | –          | 9.4[.37]  | Ø4.1[.16]   | M8 X 0.75–6g    | 19.6[.77]       | NO         | A           | 1      | 09026           | 192447–9   |          |
|          | –         | –          | 9.4[.37]  | Ø4.1[.16]   | 5/16–32UNEF–2A  | 19.6[.77]       | NO         | A           | 1      | 09111           | 192447–8   |          |
|          | –         | –          | 9.4[.37]  | Ø4.1[.16]   | 5/16–32UNEF–2A  | 19.6[.77]       | YES        | A           | 2      | 10244           | 192447–7   |          |
|          | –         | –          | 14.5[.57] | Ø4.1[.16]   | 5/16–32UNEF–2A  | 28.4[1.12]      | NO         | A           | 1      | 10394           | 192447–6   |          |
|          | Ø4.3[.17] | –          | 14.5[.57] | Ø4.1[.16]   | 5/16–32UNEF–2A  | 38.1[1.50]      | NO         | A           | 1      | 10611           | 192447–5   |          |
|          | –         | –          | 9.4[.37]  | Ø6.1[.24]   | 1/2–28UNEF–2A   | 19.6[.77]       | NO         | A           | 1      | 10934           | 192447–4   |          |
|          | –         | –          | 9.4[.37]  | Ø6.1[.24]   | 1/2–20UNF–2A    | 19.6[.77]       | NO         | A           | 2      | 10263           | 192447–3   |          |
|          | –         | –          | 9.4[.37]  | Ø6.1[.24]   | 1/2–20UNF–2A    | 19.6[.77]       | NO         | A           | 1      | 09182           | 192447–2   |          |
|          | OBSOLETE  | –          | –         | 19.2[.76]   | Ø16.1[.63]      | 15/16–20UNEF–2A | 38.1[1.50] | NO          | A      | 1               | 09066      | 192447–1 |
|          |           | F          | E         | D           | C               | B               | A          | H'WARE INCL | FIGURE | FINISH (NOTE #) | WAS        | PART NO. |

DO NOT SCALE PRINT. UNLESS SPECIFIED

DIMENSIONS IN mm [INCHES]

TOLERANCES ON :

1 PLC DEC ± 0.5 [.02]

2 PLC DEC ± 0.25 [.010]

ANGLES ± -

MATERIAL

BRASS

FINISH

12

DR D. WILSON

04–02–92

CHK R.JAYNE

5–04–92

APPD A.GRIFFIN

5–04–92

APPD P.GLASER

5–06–92

PRODUCT SPEC

-

APPLICATION SPEC

-

WEIGHT

-

AMP

AMP Incorporated

Harrisburg, PA 17105–3608

NAME

THREADED SLEEVE SOCKET ASSY

SIZE

CAGE CODE

DRAWING NO

192447

SHEET

1 OF 2

AMP 1471–6 REV 7–90

Translation 061031.040412 (YYMMDD.HHMMSS) from Computervision, Inc., Medusa Revision 12.2.5T

CUSTOMER DRAWING

| LOC |    | DIST |   |  |  | ZONE |  | LTR | REVISIONS  |  | DATE     | APPD |
|-----|----|------|---|--|--|------|--|-----|------------|--|----------|------|
| CH  | 11 | P    | F |  |  |      |  | -   | SEE SHEET1 |  | 05-12-93 |      |

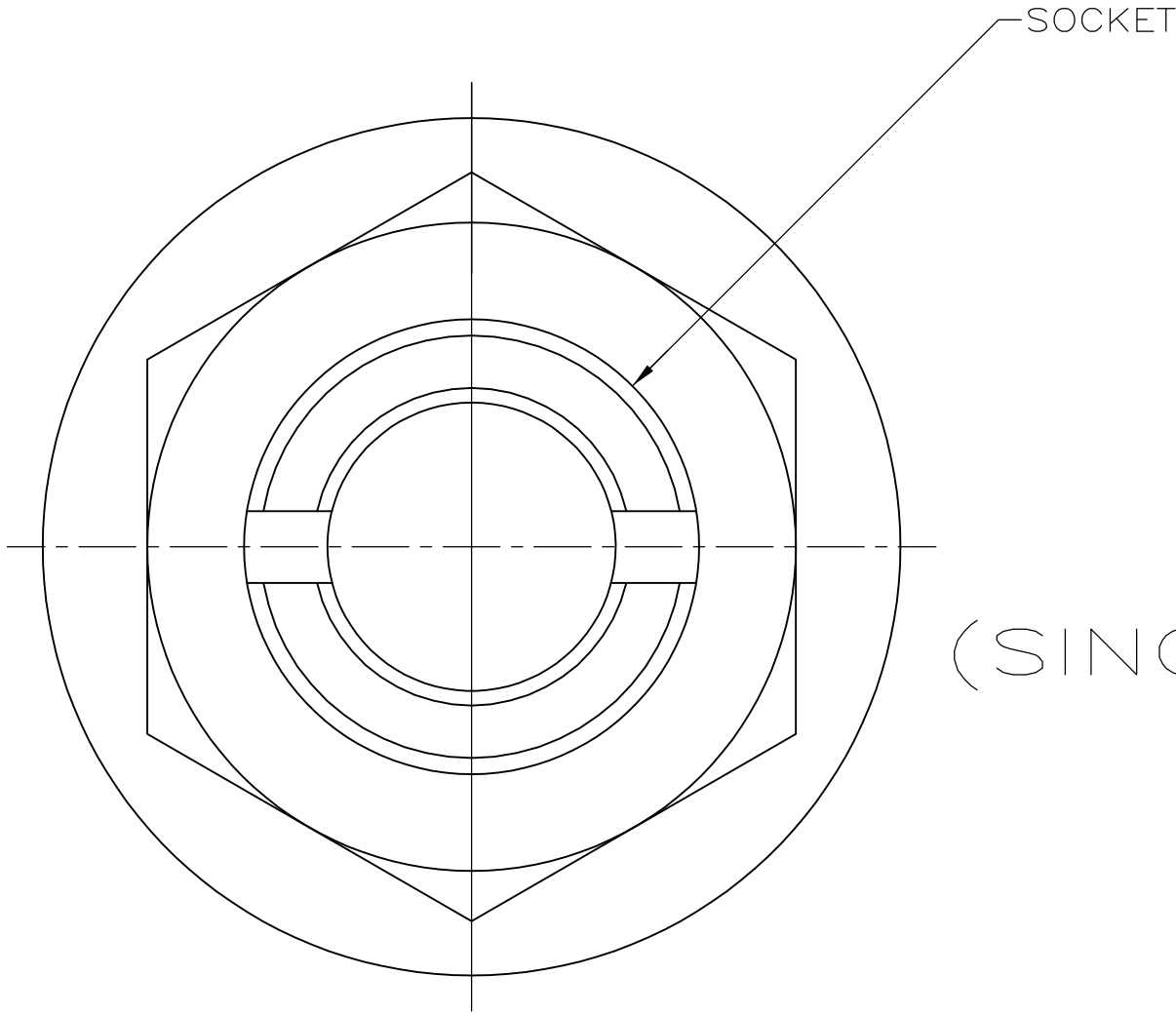
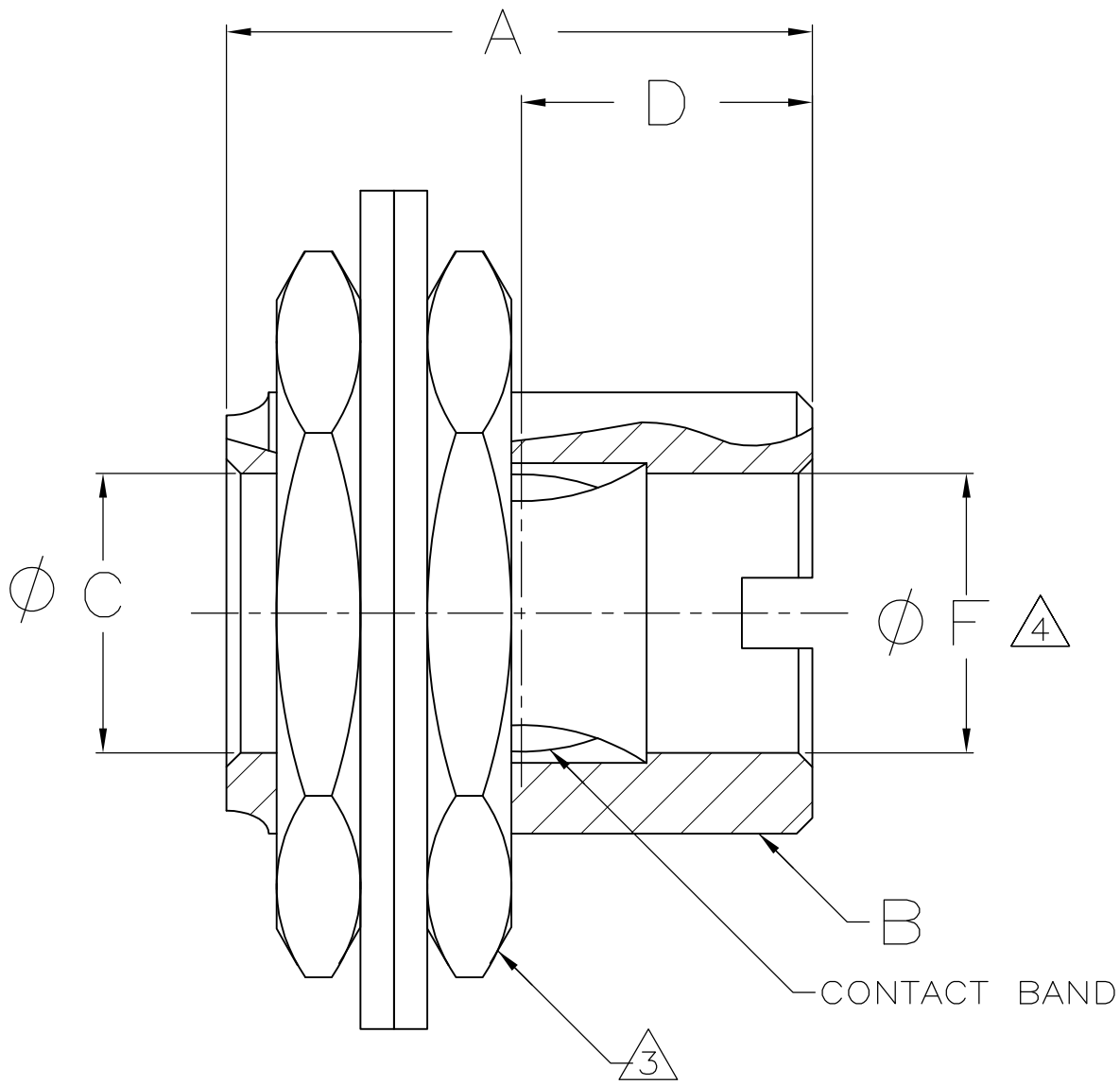


FIGURE A  
(SINGLE CAVITY)

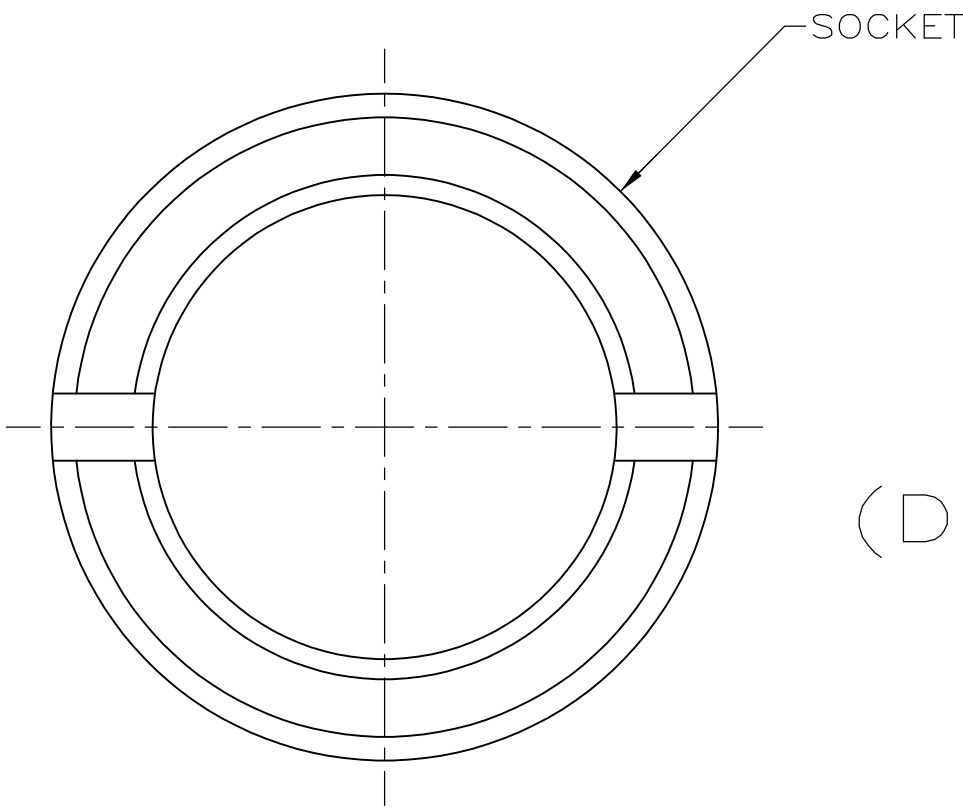
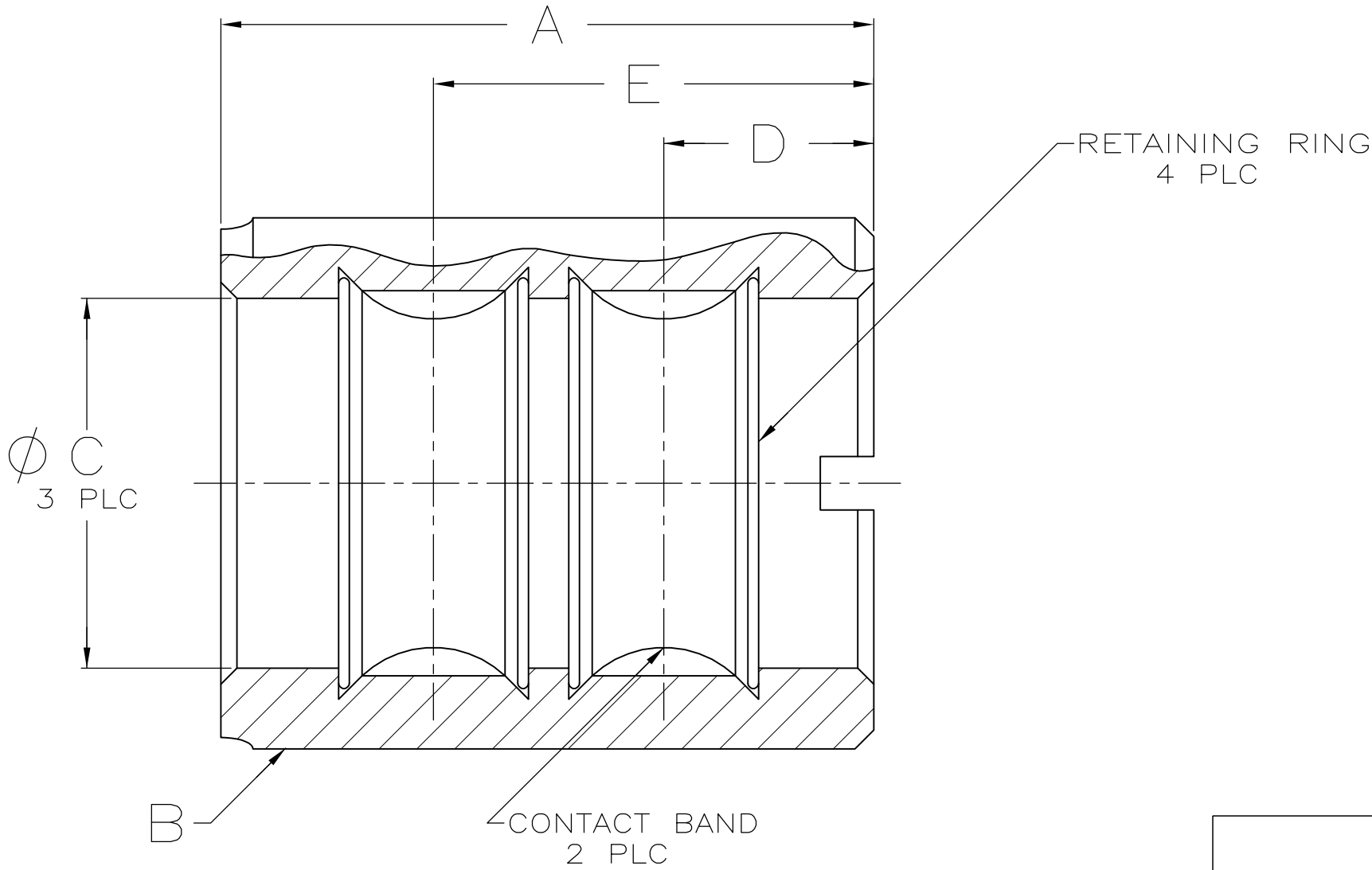


FIGURE B  
(DOUBLE CAVITY)

|                                                                                                                                                           |                                    |                                                                          |                    |                      |        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|--------------------------------------------------------------------------|--------------------|----------------------|--------|
| DO NOT SCALE PRINT.<br>UNLESS SPECIFIED<br>DIMENSIONS IN mm [INCHES]<br>TOLERANCES ON :<br>1 PLC DEC ± 0.5 [.02]<br>2 PLC DEC ± 0.25 [.010]<br>ANGLES ± - | DR D. WILSON<br>04-02-92           | <div>AMP</div> <div>AMP Incorporated<br/>Harrisburg, PA 17105-3608</div> |                    |                      |        |
|                                                                                                                                                           | CHK R.JAYNE<br>5-04-92             |                                                                          |                    |                      |        |
|                                                                                                                                                           | APPD A.GRIFFIN<br>5-04-92          | NAME<br><br>THREADED SLEEVE SOCKET ASSY                                  |                    |                      |        |
| APPD P.GLASER<br>5-06-92                                                                                                                                  |                                    |                                                                          |                    |                      |        |
| MATERIAL<br><br>—<br><br>—<br><br>—                                                                                                                       | PRODUCT SPEC<br><br>—<br><br>—     |                                                                          |                    |                      |        |
| FINISH<br><br>—<br><br>—<br><br>—                                                                                                                         | APPLICATION SPEC<br><br>—<br><br>— | SIZE<br>C                                                                | CAGE CODE<br>00779 | DRAWING NO<br>192447 |        |
|                                                                                                                                                           | WEIGHT<br>—                        | SCALE                                                                    | NONE               |                      |        |
|                                                                                                                                                           |                                    |                                                                          |                    | SHEET                | 2 OF 2 |