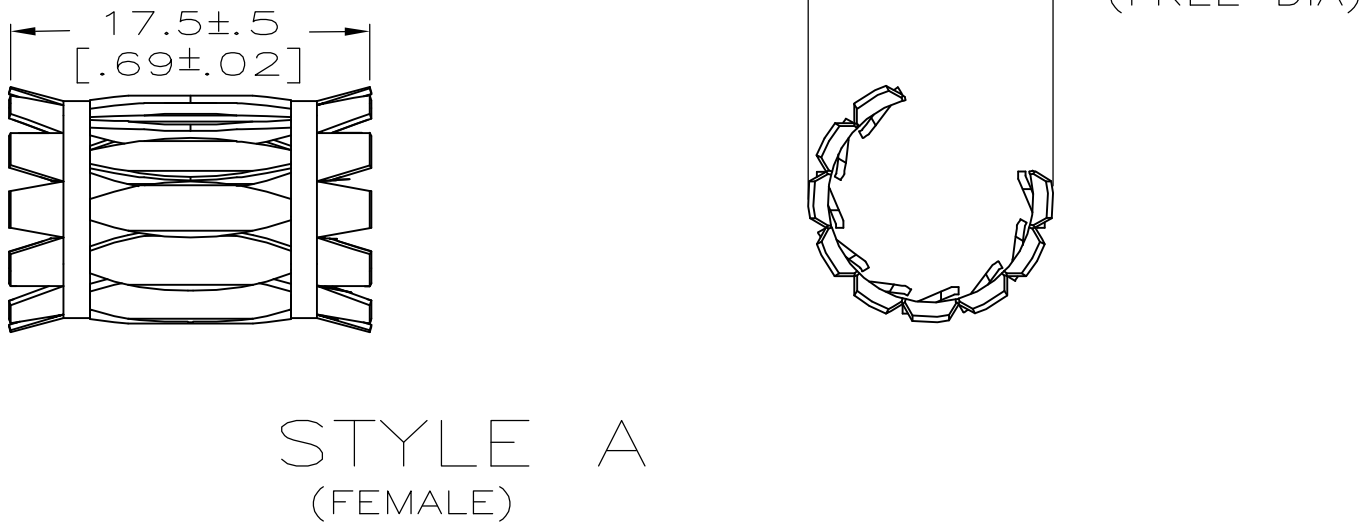
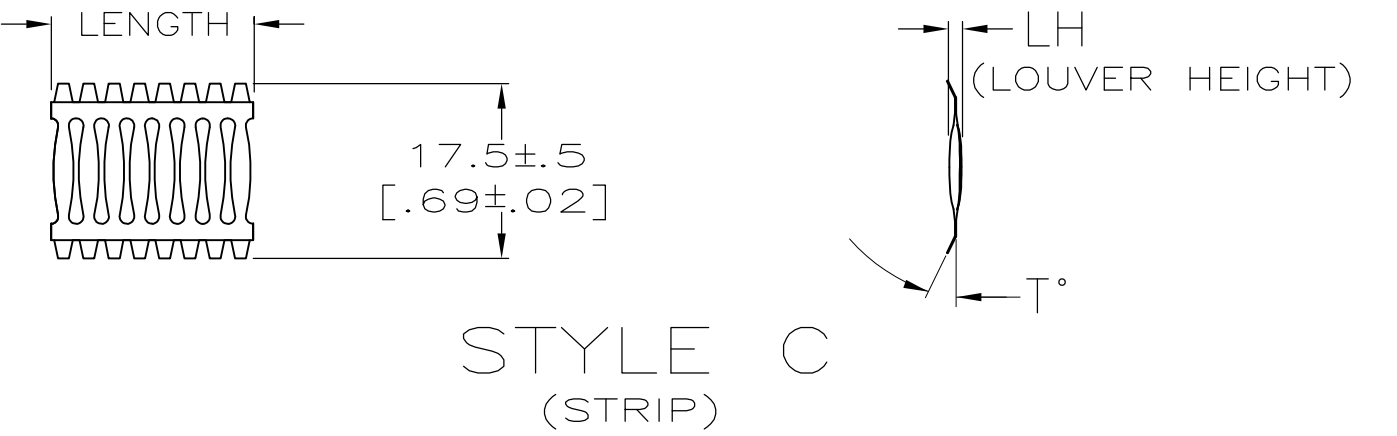


|            |        |       |    |            |         |          |         |            |           |       |               |             |
|------------|--------|-------|----|------------|---------|----------|---------|------------|-----------|-------|---------------|-------------|
| [.45]      | [.050] | A     | 15 | 9.01       | [.355]  | 117-2    | 12      | 0.15       | [.006]    | 01210 | 5-192013-0    | OBSOLETE    |
| [.52]      | [.046] | A     | 15 | 8.97       | [.353]  | 13UNPL   | 12      | 0.08       | [.003]    | 01126 | 4-192013-9    | △14         |
| [.42]      | [.050] | A     | 15 | 7.92       | [.312]  | 10UNPL   | 13      | 0.15       | [.006]    | 01116 | 4-192013-8    | △14         |
| [.42]      | [.052] | A     | 15 | 7.92       | [.312]  | 107-2    | 12      | 0.20       | [.008]    | 01118 | 4-192013-7    |             |
| [.42]      | [.050] | A     | 15 | 7.92       | [.312]  | 106-2    | 12      | 0.15       | [.006]    | 01217 | 4-192013-6    | OBSOLETE△14 |
| [.42]      | [.050] | A     | 15 | 7.92       | [.312]  | 107-2    | 12      | 0.15       | [.006]    | 01117 | 4-192013-5    |             |
| [.42]      | [.050] | A     | 15 | 7.92       | [.312]  | 10UNPL   | 12      | 0.15       | [.006]    | 01266 | 4-192013-4    | OBSOLETE△14 |
| [.42]      | [.050] | A     | 15 | 7.92       | [.312]  | 107-2    | 12      | 0.10       | [.004]    | 01281 | 4-192013-3    |             |
|            |        | C     | 15 |            | --      | 877-2    | 12      | 0.15       | [.006]    | 01030 | 4-192013-2    | OBSOLETE    |
| 1.48       | [.052] | A     | 45 | 31.8       | [1.250] | 397-2    | 12      | 0.20       | [.008]    | 01219 | 4-192013-1    | OBSOLETE    |
| 1.48       | [.052] | A     | 45 | 31.8       | [1.250] | 39UNPL   | 12      | 0.20       | [.008]    | 01218 | 4-192103-0    | △14         |
| 1.48       | [.050] | A     | 45 | 31.8       | [1.250] | 397-2    | 12      | 0.15       | [.006]    | 01209 | 3-192013-9    |             |
| 1.45       | [.050] | A     | 45 | 30.1       | [1.187] | 387-2    | 12      | 0.15       | [.006]    | 01193 | 3-192013-8    |             |
| 1.21       | [.050] | A     | 45 | 26.2       | [1.032] | 337-2    | 12      | 0.15       | [.006]    | 01214 | 3-192013-7    | OBSOLETE△14 |
| 1.15       | [.050] | A     | 45 | 25.0       | [.984]  | 317-2    | 12      | 0.15       | [.006]    | 01319 | 3-192013-6    |             |
| 1.02       | [.050] | A     | 45 | 21.6       | [.850]  | 277-2    | 12      | 0.15       | [.006]    | 01208 | 3-192013-5    |             |
| 1.05       | [.050] | A     | 45 | 21.4       | [.842]  | 287-2    | 12      | 0.15       | [.006]    | 01165 | 3-192013-4    | OBSOLETE    |
| [.92]      | [.052] | A     | 45 | 19.1       | [.750]  | 247-2    | 12      | 0.20       | [.008]    | 01300 | 3-192013-3    | △14         |
| --         | [.050] | C     | 45 |            |         | 555-2    | 12      | 0.15       | [.006]    | 01041 | 3-192013-2    |             |
| --         | [.050] | C     | 45 |            |         | 55UNPL   | 12      | 0.15       | [.006]    | 01044 | 3-192013-1    |             |
|            |        |       |    |            |         |          |         |            |           |       | 3-192013-0    | OBSOLETE    |
| --         | [.050] | C     | 15 |            |         | 487-2    | 12      | 0.15       | [.006]    | 01043 | 2-192013-9    |             |
| --         | [.050] | C     | 15 |            |         | 417-2    | 12      | 0.15       | [.006]    | 01027 | 2-192013-8    |             |
| --         | [.050] | C     | 15 |            |         | 417-2    | 12      | 0.10       | [.004]    | 01028 | 2-192013-7    |             |
| --         | [.050] | C     | 15 |            |         | 407-2    | 12      | 0.15       | [.006]    | 01243 | 2-192013-6    | OBSOLETE    |
| --         | [.050] | C     | 15 |            |         | 407-2    | 12      | 0.10       | [.004]    | 01047 | 2-192013-5    | △14         |
| --         | [.050] | C     | 45 |            |         | 357-2    | 12      | 0.15       | [.006]    | 01033 | 2-192013-4    |             |
| --         | [.050] | C     | 15 |            |         | 357-2    | 12      | 0.15       | [.006]    | 01032 | 2-192013-3    |             |
| --         | [.050] | C     | 15 |            |         | 357-2    | 12      | 0.10       | [.004]    | 01299 | 2-192013-2    |             |
|            |        |       |    |            |         |          |         |            |           |       | 2-192013-1    | OBSOLETE    |
|            |        |       |    |            |         |          |         |            |           |       | 2-192013-0    | OBSOLETE    |
|            | [.050] | C     | 15 |            |         | 337-2    | 12      | 0.15       | [.006]    | 01026 | 1-192013-9    | OBSOLETE    |
|            | [.050] | C     | 15 |            |         | 337-2    | 12      | 0.10       | [.004]    | 01025 | 1-192013-8    | △14         |
|            |        |       |    |            |         |          |         |            |           |       | 1-192013-7    |             |
|            |        | C     | 15 |            | --      | 207-2    | 12      | 0.15       | [.006]    | 01035 | 1-192013-6    | OBSOLETE    |
|            | [.050] | C     | 15 |            |         | 194      | 12      | 0.15       | [.006]    | 01051 | 1-192013-5    | OBSOLETE△14 |
|            |        | C     | 15 |            | --      | 197-2    | 12      | 0.15       | [.006]    | 01031 | 1-192013-4    | OBSOLETE    |
| --         | [.050] | C     | 15 |            |         | 177-2    | 12      | 0.15       | [.006]    | 01059 | 1-192013-3    | OBSOLETE    |
|            | [.050] | C     | 15 |            |         | 147-2    | 12      | 0.15       | [.006]    | 01053 | 1-192013-2    | △14         |
| --         | [.050] | C     | 15 |            |         | 134      | 12      | 0.15       | [.006]    | 01065 | 1-192013-1    |             |
| --         | [.050] | C     | 15 |            |         | 137-2    | 12      | 0.15       | [.006]    | 01077 | △141-192013-0 |             |
| --         | [.050] | C     | 15 |            |         | 127-2    | 12      | 0.15       | [.006]    | 01055 | △141-192013-9 |             |
| OBSOLETE   |        |       |    |            |         |          |         |            |           |       | 1-192013-8    |             |
| --         | [.050] | C     | 15 |            |         | 121-3    | 12      | 0.10       | [.004]    | 01069 | △141-192013-7 |             |
| --         | [.050] | C     | 15 |            |         | 117-2    | 12      | 0.15       | [.006]    | 01057 | △141-192013-6 |             |
| --         | [.050] | C     | 15 |            |         | 104      | 12      | 0.15       | [.006]    | 01056 | △141-192013-5 |             |
| --         | [.050] | C     | 15 |            |         | 107-2    | 12      | 0.15       | [.006]    |       | △141-192013-4 |             |
|            | [.050] | C     | 15 |            |         | 101-2    | 12      | 0.10       | [.004]    | 01046 | △141-192013-3 |             |
| --         | [.050] | C     | 15 |            |         | 97-2     | 12      | 0.15       | [.006]    | 01081 | △141-192013-2 |             |
| --         | [.050] | C     | 15 |            |         | 57-2     | 12      | 0.15       | [.006]    | 01045 | △141-192013-1 |             |
| (FREE DIA) | LH     | STYLE | T° | MATING PIN | Ø REF   | NUM LOUV | PLATING | MAT'L NOTE | MAT'L THK | REF   | PART NUMBER   |             |

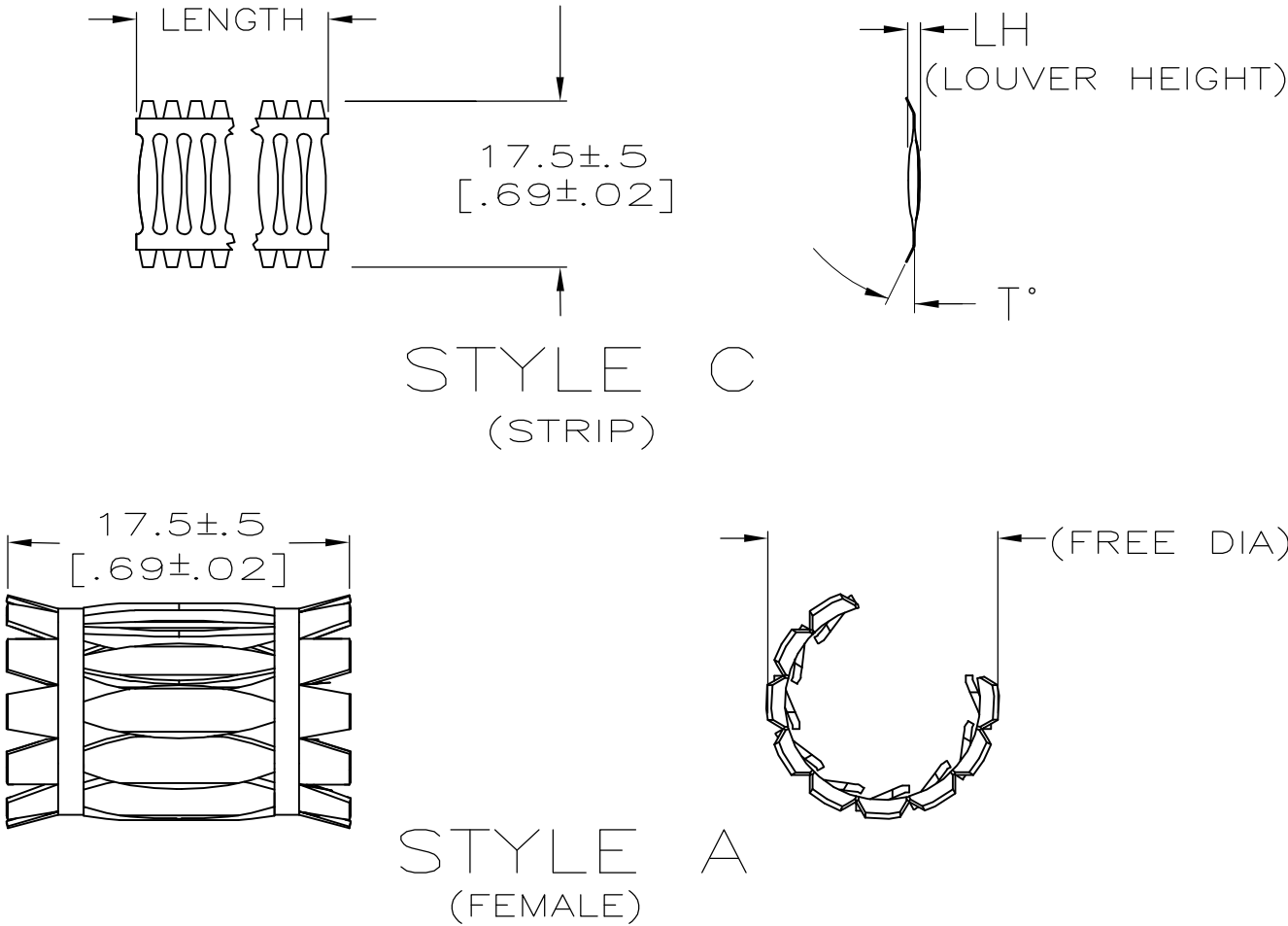


1. FINISH—GOLD PLATE 2.03—2.54  $\mu\text{m}$  [80—100 $\mu''$ ] THICK.
2. FINISH—NICKEL PLATE 1.02—2.03  $\mu\text{m}$  [40—80  $\mu''$ ] THICK.
3. FINISH—NICKEL PLATE 1.27—1.91  $\mu\text{m}$  [50—75  $\mu''$ ] THICK.
4. FINISH—TIN PLATE 7.62—15.24  $\mu\text{m}$  [300—600  $\mu''$ ] THICK.
5. FINISH—SILVER PLATE 18.78  $\mu\text{m}$  [700—1000  $\mu''$ ] THICK.
6. FINISH—GOLD PLATE 0.25—0.51  $\mu\text{m}$  [10—20  $\mu''$ ] THICK.
7. FINISH—SILVER PLATE 5.08—10.16  $\mu\text{m}$  [200—400  $\mu''$ ] THICK.
- 8.
- 9.
- 10.
11. PLATING NOTES ARE TO BE INTERPRETED AS FOLLOWS:  
5—7 AS 5 OVER 7.
12. MATERIAL—CDA172 BeCu.
13. MATERIAL—STAINLESS STEEL.

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

|                              |    |       |    |                          |          |         |            |                          |            |             |    |
|------------------------------|----|-------|----|--------------------------|----------|---------|------------|--------------------------|------------|-------------|----|
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| © COPYRIGHT BY               |    |       |    |                          |          |         |            |                          |            |             |    |
| [.89][.052]                  | A  | 15    |    | 19.1[.750]               | 23UNPL   | 12      | 0.20[.008] | 01248                    | 9-192013-9 | OBSOLETE    | 14 |
| [.92][.050]                  | A  | 15    |    | 19.1[.750]               | 24UNPL   | 13      | 0.15[.006] | 01203                    | 9-192013-8 |             |    |
| [.92][.050]                  | A  | 15    |    | 19.1[.750]               | 24-6-2   | 12      | 0.15[.006] | 01234                    | 9-192013-7 | OBSOLETE    | 14 |
| [.92][.050]                  | A  | 15    |    | 19.1[.750]               | 247-2    | 12      | 0.15[.006] | 01154                    | 9-192013-6 |             |    |
| [.92][.050]                  | A  | 15    |    | 19.1[.750]               | 24UNPL   | 12      | 0.15[.006] | 01152                    | 9-192013-5 | OBSOLETE    |    |
|                              |    |       |    |                          |          |         |            | --                       | 9-192013-4 | OBSOLETE    |    |
| [.89][.050]                  | A  | 15    |    | 19.1[.750]               | 237-2    | 12      | 0.15[.006] | 01255                    | 9-192013-3 | OBSOLETE    | 14 |
| [1.75][.050]                 | A  | 15    |    | 19.1[.750]               | 237-2    | 12      | 0.10[.004] | 01279                    | 9-192013-2 |             |    |
| [.92][.046]                  | A  | 15    |    | 19.1[.750]               | 24-7-2   | 12      | 0.08[.003] | 01151                    | 9-192013-1 | OBSOLETE    | 14 |
| [.92][.046]                  | A  | 15    |    | 19.1[.750]               | 24UNPL   | 12      | 0.08[.003] | 01297                    | 9-192013-0 |             |    |
| [.85][.050]                  | A  | 15    |    | 17.4[.685]               | 227-2    | 12      | 0.15[.006] | 01223                    | 8-192013-9 | OBSOLETE    | 14 |
| [.80][.052]                  | A  | 15    |    | 15.88[.625]              | 207-2    | 12      | 0.20[.008] | 01245                    | 8-192013-8 |             |    |
| [.80][.052]                  | A  | 15    |    | 15.88[.625]              | 20UNPL   | 12      | 0.20[.008] | 01289                    | 8-192013-7 | OBSOLETE    | 14 |
| [.76][.052]                  | A  | 15    |    | 15.88[.625]              | 197-2    | 12      | 0.20[.008] | 01259                    | 8-192013-6 |             |    |
| [.76][.052]                  | A  | 15    |    | 15.88[.625]              | 19UNPL   | 12      | 0.20[.008] | 01258                    | 8-192013-5 | OBSOLETE    | 14 |
| [.83][.050]                  | A  | 15    |    | 15.88[.625]              | 217-2    | 12      | 0.15[.006] | 01207                    | 8-192013-4 |             |    |
| [.80][.050]                  | A  | 15    |    | 15.88[.625]              | 20-6-2   | 12      | 0.15[.006] | 01317                    | 8-192013-3 | OBSOLETE    | 14 |
| [.80][.050]                  | A  | 15    |    | 15.88[.625]              | 207-2    | 12      | 0.15[.006] | 01148                    | 8-192013-2 |             |    |
| [.76][.050]                  | A  | 15    |    | 15.88[.625]              | 197-2    | 12      | 0.15[.006] | 01311                    | 8-192013-1 | OBSOLETE    | 14 |
| [1.50][.050]                 | A  | 15    |    | 15.88[.625]              | 207-2    | 12      | 0.10[.004] | 01273                    | 8-192013-0 |             |    |
| [.80][.050]                  | A  | 15    |    | 15.57[.613]              | 207-2    | 12      | 0.15[.006] | 01202                    | 7-192013-9 | OBSOLETE    | 14 |
| [.73][.052]                  | A  | 15    |    | 14.27[.562]              | 187-2    | 12      | 0.20[.008] | 01143                    | 7-192013-8 |             |    |
| [.45][.050]                  | A  | 15    |    | 9.01[.355]               | 11UNPL   | 12      | 0.15[.006] |                          | 7-192013-7 | OBSOLETE    | 14 |
| [.73][.050]                  | A  | 15    |    | 14.0[.551]               | 187-2    | 12      | 0.15[.006] | 01264                    | 7-192013-6 |             |    |
| [.70][.050]                  | A  | 15    |    | 14.0[.551]               | 177-2    | 12      | 0.15[.006] | 01141                    | 7-192013-5 | OBSOLETE    | 14 |
| [.69][.052]                  | A  | 15    |    | 12.7[.500]               | 167-2    | 12      | 0.20[.008] | 01137                    | 7-192013-4 |             |    |
| [.69][.052]                  | A  | 15    |    | 12.7[.500]               | 16UNPL   | 12      | 0.20[.008] | 01247                    | 7-192013-3 | OBSOLETE    | 14 |
| [.69][.050]                  | A  | 15    |    | 12.7[.500]               | 16UNPL   | 13      | 0.15[.006] | 01244                    | 7-192013-2 |             |    |
| [.69][.050]                  | A  | 15    |    | 12.7[.500]               | 167-2    | 12      | 0.15[.006] | 01206                    | 7-192013-1 | OBSOLETE    | 14 |
| [.69][.046]                  | A  | 15    |    | 12.7[.500]               | 16-7-2   | 12      | 0.08[.003] | 01275                    | 7-192013-0 |             |    |
| [.64][.052]                  | A  | 15    |    | 11.99[.472]              | 157-2    | 12      | 0.20[.008] | 01304                    | 6-192013-9 | OBSOLETE    | 14 |
| [.55][.050]                  | A  | 15    |    | 11.99[.472]              | 14UNPL   | 13      | 0.15[.006] | 01073                    | 6-192013-8 |             |    |
| [.64][.050]                  | A  | 15    |    | 11.99[.472]              | 157-2    | 12      | 0.15[.006] | 01135                    | 6-192013-7 | OBSOLETE    | 14 |
| [.64][.050]                  | A  | 15    |    | 11.99[.472]              | 15UNPL   | 12      | 0.15[.006] | 01134                    | 6-192013-6 |             |    |
| [1.25][.050]                 | A  | 15    |    | 11.99[.472]              | 157-2    | 12      | 0.10[.004] | 01286                    | 6-192013-5 | OBSOLETE    | 14 |
| [.80][.050]                  | A  | 15    |    | 15.88[.625]              | 20UNPL   | --      | 0.15[.006] |                          | 6-192013-4 |             |    |
| [.67][.046]                  | A  | 15    |    | 12.7[.500]               | 16UNPL   | --      | 0.08[.003] |                          | 6-192013-3 | OBSOLETE    | 14 |
| [.53][.050]                  | A  | 15    |    | 10.0[.394]               | 13UNPL   | --      | 0.15[.006] |                          | 6-192013-2 |             |    |
| [.55][.052]                  | A  | 15    |    | 11.1[.437]               | 147-2    | 12      | 0.20[.008] | 01131                    | 6-192013-1 | OBSOLETE    | 14 |
| [.55][.050]                  | A  | 15    |    | 11.1[.437]               | 14UNPL   | 13      | 0.15[.006] | 01246                    | 6-192013-0 |             |    |
| [.55][.050]                  | A  | 15    |    | 11.1[.437]               | 147-2    | 12      | 0.15[.006] | 01211                    | 5-192013-9 | OBSOLETE    | 14 |
| [.55][.050]                  | A  | 15    |    | 11.02[.434]              | 14-6-2   | 12      | 0.15[.006] | 01128                    | 5-192013-8 |             |    |
| [.55][.050]                  | A  | 15    |    | 11.02[.434]              | 14UNPL   | 12      | 0.15[.006] | 01216                    | 5-192013-7 | OBSOLETE    | 14 |
| [.52][.050]                  | A  | 15    |    | 10.0[.394]               | 13-6-2   | 12      | 0.15[.006] | 01272                    | 5-192013-6 |             |    |
| [.52][.050]                  | A  | 15    |    | 10.0[.394]               | 137-2    | 12      | 0.15[.006] | 01205                    | 5-192013-5 | OBSOLETE    | 14 |
| [.50][.050]                  | A  | 15    |    | 9.53[.375]               | 127-2    | 12      | 0.15[.006] | 01124                    | 5-192013-4 |             |    |
| [.48][.050]                  | A  |       |    | 9.53[.375]               | 127-2    | 12      | 0.10[.004] | 01268                    | 5-192013-3 | OBSOLETE    | 14 |
| [.48][.052]                  | A  | 15    |    | 9.07[.357]               | 127-2    | 12      | 0.20[.008] | 01122                    | 5-192013-2 |             |    |
| [.45][.050]                  | A  | 15    |    | 9.01[.355]               | 11-6-2   | 12      | 0.15[.006] | 01121                    | 5-192013-1 | OBSOLETE    |    |
| (FREE DIA)                   | LH | STYLE | T° | MATING PIN Ø REF         | NUM LOUV | PLATING | MAT'L NOTE | MAT'L THK                | REF        | PART NUMBER |    |

|     |      |           |     |             |      |     |      |  |
|-----|------|-----------|-----|-------------|------|-----|------|--|
| LOC | DIST | REVISIONS |     |             |      |     |      |  |
| FT  | 0    | P         | LTR | DESCRIPTION | DATE | OWN | APVD |  |
|     |      |           | —   | SEE SHEET 1 | —    | —   | —    |  |



|                                                                                       |  |  |                                        |          |  |                                                                                                       |  |  |
|---------------------------------------------------------------------------------------|--|--|----------------------------------------|----------|--|-------------------------------------------------------------------------------------------------------|--|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  |  | DWN                                    | 07-01-91 |  |  TE Connectivity |  |  |
|                                                                                       |  |  | RA                                     | JAYNE    |  |                                                                                                       |  |  |
|                                                                                       |  |  | CHK                                    | 07-01-91 |  |                                                                                                       |  |  |
|                                                                                       |  |  | G.STEINHAUER                           |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | APVD                                   | 07-01-91 |  | NAME                                                                                                  |  |  |
|                                                                                       |  |  | G.STEINHAUER                           |          |  |                                                                                                       |  |  |
| DIMENSIONS:                                                                           |  |  | TOLERANCES UNLESS OTHERWISE SPECIFIED: |          |  | CONTACT BAND,FEMALE                                                                                   |  |  |
| MM[INCHES]                                                                            |  |  |                                        |          |  |                                                                                                       |  |  |
|  |  |  | 0 PLC ± -                              |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | 1 PLC ± -                              |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | 2 PLC ± 0.5 [.02]                      |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | 3 PLC ± 0.25 [.010]                    |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | 4 PLC ± -                              |          |  |                                                                                                       |  |  |
| MATERIAL                                                                              |  |  | FINISH                                 |          |  |                                                                                                       |  |  |
| SEE TABLE                                                                             |  |  | SEE TABLE                              |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | PRODUCT SPEC                           |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | —                                      |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | APPLICATION SPEC                       |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | —                                      |          |  |                                                                                                       |  |  |
|                                                                                       |  |  | WEIGHT                                 |          |  | —                                                                                                     |  |  |
|                                                                                       |  |  | CUSTOMER DRAWING                       |          |  | A2                                                                                                    |  |  |
|                                                                                       |  |  |                                        |          |  | 00779                                                                                                 |  |  |
|                                                                                       |  |  |                                        |          |  | C-192013                                                                                              |  |  |
|                                                                                       |  |  |                                        |          |  | SCALE                                                                                                 |  |  |
|                                                                                       |  |  |                                        |          |  | —                                                                                                     |  |  |
|                                                                                       |  |  |                                        |          |  | SHEET                                                                                                 |  |  |
|                                                                                       |  |  |                                        |          |  | 2 of 2                                                                                                |  |  |
|                                                                                       |  |  |                                        |          |  | REV                                                                                                   |  |  |
|                                                                                       |  |  |                                        |          |  | G2                                                                                                    |  |  |



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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