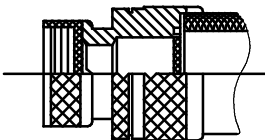
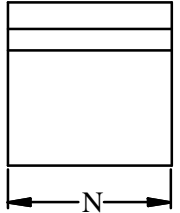
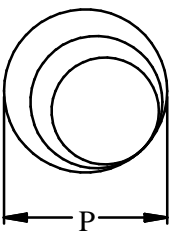


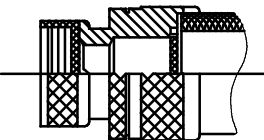
DRAWING ISO 155 REV. "K"

QUICK REFERENCE TABLE

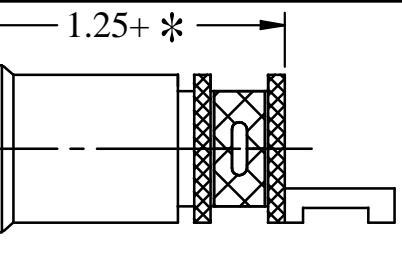
| SHELL SIZE SEE TABLE IV H | | E REF | G REF | H MAX | MAX ENTRY DES. A | MAX ENTRY DES. F,H,L |
|---------------------------|----|-------|-------|-------|------------------|----------------------|
| 08 | 09 | 0.390 | 0.890 | 1.280 | 02, 31 | 02, 31 |
| 10 | 11 | 0.420 | 0.920 | 1.360 | 03, 32 | 03, 32 |
| 12 | 13 | 0.440 | 0.940 | 1.420 | 04, 33 | 04, 33 |
| 14 | 15 | 0.460 | 0.970 | 1.480 | 04, 34 | 05, 34 |
| 16 | 17 | 0.480 | 0.990 | 1.540 | 05, 35 | 06, 35 |
| 18 | 19 | 0.500 | 1.000 | 1.560 | 06, 35 | 07, 36 |
| 20 | 21 | 0.520 | 1.020 | 1.630 | 07, 36 | 08, 37 |
| 22 | 23 | 0.550 | 1.060 | 1.690 | 08, 36 | 09, 38 |
| 24 | 25 | 0.570 | 1.090 | 1.710 | 09, 38 | 10, 38 |
| 28 | | 0.790 | 1.260 | 1.850 | 11, 38 | N/A |



STYLE 2
STRAIGHT
SEE NOTE 4



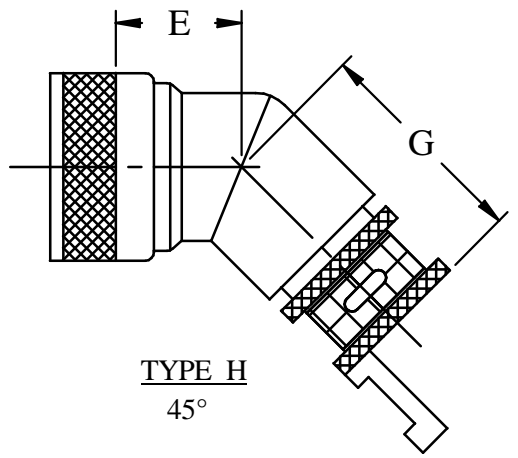
STYLE 2
45° & 90°
SEE NOTE 4



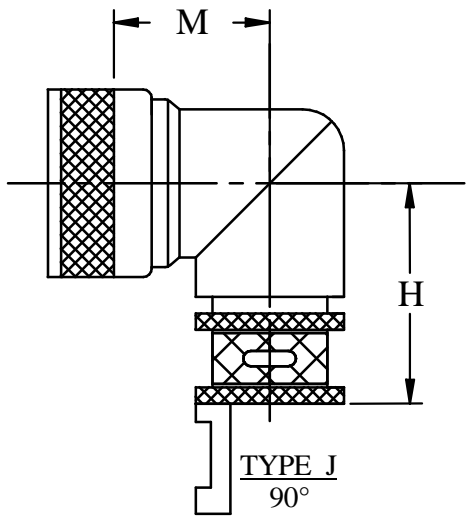
KNURL STYLE – MFG. OPTION
TYP

* **NOTE:** Will increase
in 1/4" increments

TYPE S
STRAIGHT



TYPE H
45°

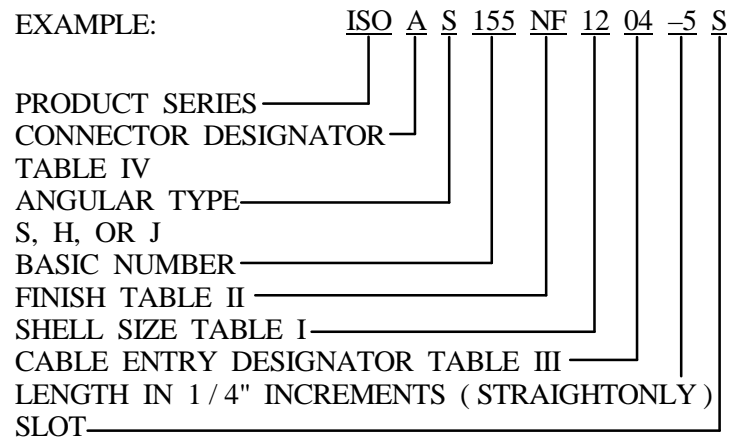


TYPE J
90°

SPRING BAND DIMENSIONS

| PART # | P | N | CABLE ENTRY |
|-----------|------|------|-------------|
| ISO - 100 | 0.36 | 0.37 | 02 THRU 33 |
| ISO - 200 | 0.57 | 0.37 | 04 THRU 36 |
| ISO - 400 | 0.78 | 0.37 | 07 THRU 09 |
| ISO - 500 | 0.98 | 0.37 | 10 THRU 12 |
| ISO - 600 | 1.25 | 0.37 | 13 THRU 16 |

PART NUMBER BREAKOUT



TOLERANCE: {Unless otherwise noted}
2 PLACE DEC ± .030
3 PLACE DEC ± .015
ANGULAR ± 2°

(ALL BACKSHELLS INCLUDE SPRING)



7706 E. OSIE – WICHITA, KS. 67207
U.S. PATENT # 5,769,665
CAGE CODE # 031M6

BACKSHELL, EMI / RFI
SPRING BAND QUICK TIE STRAIN RELIEF


DRAWING ISO 155 REV. "K"

| SHELL SIZE TABLE | | | | | | | | | | | TABLE I | | | | |
|------------------|----|----|----|---------|------|------|------|-------|----|----|----------------|-------------|-------------|-------------|-------------|
| A | C* | D | E | F | G | H | J | K | L | S | A THREAD REF. | B DIA. MAX. | C DIA. MAX. | D DIA. MAX. | E DIA. MAX. |
| | | 8 | 8 | 8/[9] | | | | 8 | 8 | 8 | 7/16—28 UNF | .59 (15.0) | .65 (16.5) | .77 (19.6) | .69 (17.5) |
| | | | | | | 9/A | | | | | M12 X 1—6H | .65 (16.5) | .77 (19.6) | | .94 (24.8) |
| 8 | | | | | | | | | | | 1/2—20 UNF | .65 (16.5) | .65 (16.5) | | .69 (17.5) |
| | | | | | | | 8/A | 10 | | | 1/2—28 UNEF | .65 (16.5) | .77 (19.6) | .77 (19.6) | |
| 3 | | 10 | 10 | 10/[11] | | | | 11 | 10 | 10 | 9/16—24 UNEF | .72 (18.3) | .77 (19.6) | .89 (22.6) | .82 (20.8) |
| | | | | | | 11/B | | | | | M15 X 1—6H | .77 (19.6) | .82 (20.8) | | 1.06 (26.9) |
| 10 | | | | | | | | 12,13 | | | 5/8—24 UNEF | .77 (19.6) | .77 (19.6) | .89 (22.6) | .82 (20.8) |
| | | | | | | 10/B | | | | | 5/8—28 UN | .77 (19.6) | .89 (22.6) | | |
| | | 12 | | 12/[13] | | | | | 12 | 12 | 11/16—24 UNEF | .84 (21.3) | .89 (22.6) | 1.02 (25.9) | .94 (23.8) |
| | | | | | | 13/C | | | | | M18 X 1—6H | .89 (22.6) | .94 (23.9) | | 1.17 (29.7) |
| 12/7 | 12 | | 12 | | 11/A | | | 14,15 | | | 3/4—20 UNEF | .91 (23.1) | .89 (22.6) | 1.02 (25.9) | .94 (23.8) |
| | | | | | | | | | 14 | 14 | 3/4—20 UNEF | | .94 (23.9) | | |
| | | 14 | 14 | 14/[15] | | | | | | | 13/16—20 UNEF | .97 (24.6) | 1.02 (25.9) | 1.15 (29.2) | 1.06 (26.9) |
| | | | | | | 15/D | | | | | M22 X 1—6H | 1.03 (26.2) | 1.07 (27.2) | | 1.29 (32.7) |
| 14/12 | 14 | | | | 13/B | | | 16,17 | | | 7/8—20 UNEF | 1.03 (26.2) | 1.02 (25.9) | 1.15 (29.2) | 1.06 (26.9) |
| | | | | | | | | | | | 7/8—20 UNEF | | 1.07 (27.2) | | |
| | | | | | | | 14/D | | | | 7/8—20 UN | 1.03 (26.2) | 1.15 (29.2) | | |
| | | 16 | 16 | 16/[17] | | | | | 16 | 16 | 15/16—20 UNEF | 1.09 (27.7) | 1.15 (29.2) | 1.26 (32.0) | 1.17 (29.7) |
| | | | | | | 17/E | | | | | M25 X 1—6H | 1.15 (29.2) | 1.21 (30.7) | | 1.42 (36.1) |
| 16/19 | 16 | | | | 15/C | | | 18 | | | 1—20 UNEF | 1.15 (29.2) | 1.15 (29.2) | 1.23 (32.2) | 1.17 (29.7) |
| | | | | | | | | | | | 1—20 UNEF | | 1.21 (30.7) | | |
| | | | | | | 16/E | | | | | 1—28 UN | 1.15 (29.2) | 1.36 (34.5) | | |
| 18/27 | | 18 | 18 | 18/[19] | | | | | 18 | 18 | 1—1/16—18 UNEF | 1.22 (31.0) | 1.23 (31.2) | 1.40 (35.6) | 1.29 (32.7) |
| | | | | | | 19/F | | | | | M28 X 1—6H | 1.28 (32.5) | 1.36 (34.5) | | 1.54 (39.1) |
| | 18 | | | | 17/D | | | 20 | | | 1—1/8—18 UNEF | 1.28 (32.5) | 1.41 (35.7) | 1.36 (34.5) | |
| | | | | | | | | | | | 1—1/8—28 UN | 1.28 (32.5) | 1.48 (37.6) | | |
| 20/37 | | 20 | 20 | 20/[21] | | | | | 20 | 20 | 1—3/16—18 UNEF | 1.34 (34.0) | 1.36 (34.5) | 1.53 (38.9) | 1.42 (36.0) |
| | | | | | | 21/G | | | | | M31 X 1—6H | 1.41 (35.8) | 1.48 (37.6) | | 1.67 (42.4) |
| | 20 | | | | 19/E | | | 22 | | | 1—1/4—18 UNEF | 1.41 (35.8) | 1.53 (38.9) | 1.48 (37.6) | |
| | | | | | | | 20/G | | | | 1—1/4—28 UN | 1.41 (35.8) | 1.60 (40.6) | | |
| 22 | | 22 | 22 | 22/[23] | | | | | 22 | 22 | 1—5/16—18 UNEF | 1.47 (37.3) | 1.48 (37.6) | 1.60 (40.6) | 1.54 (39.1) |
| | | | | | | 23/H | | | | | M34 X 1—6H | 1.53 (38.9) | 1.60 (40.6) | | 2.01 (51.1) |
| | | | | | | | | 24 | | | 1—3/8—18 UNEF | 1.53 (38.9) | | 1.60 (40.6) | |
| | | | | | | 22/H | | | | | 1—3/8—28 UN | 1.53 (38.9) | 1.73 (43.9) | | |
| 24 | | 24 | 24 | 24/[25] | 23/F | | | | 24 | 24 | 1—7/16—18 UNEF | 1.59 (40.4) | 1.60 (40.4) | 1.94 (49.3) | 1.66 (42.4) |
| | | | | | | | | | | | | | | | |
| | | | | | | 25/J | | | | | M37 X 1—6H | 1.66 (42.4) | 1.70 (43.2) | | 2.12 (53.8) |
| 61 | | | | | | | | | | | 1—1/2—18 UNEF | 1.66 (42.4) | 1.67 (42.4) | | |
| | | | | | | | | | | | 1—1/2—28 UN | 1.66 (42.4) | 1.94 (49.3) | | |
| | | | | | 25/G | | | | | | 1—9/16—18 UNEF | | 1.82 (46.3) | | |
| | 24 | | | | | | | 28 | | | 1—5/8—18 UNEF | 1.84 (46.7) | | 1.94 (49.3) | |
| 28 | | | | | | | | | | | 1—3/4—18 UNS | 1.97 (50.0) | 1.97 (50.0) | | 2.01 (51.1) |
| | 28 | | | | 29/H | | | 32 | | | 1—7/8—16 UN | 2.09 (53.1) | 2.19 (55.6) | 2.19 (55.6) | |
| 32 | | | | | | | | | | | 2—18 UNS | 2.28 (57.9) | 2.22 (58.4) | | 2.26 (57.4) |
| | 32 | | | | 33/J | | | | | | 2—1/16—16 UNS | | 2.44 (62.0) | 2.44 (62.0) | |
| | | | | | | | | 36 | | | 2—1/8—16 UN | 2.34 (59.4) | | 2.44 (62.0) | |
| 36 | | | | | | | | | | | 2—1/4—16 UN | 2.53 (64.3) | 2.47 (62.7) | | 2.53 (64.3) |
| | 36 | | | | | | | | | | 2—5/16—16 UNS | | | 2.69 (68.3) | |
| | | | | | | | | 40 | | | 2—3/8—16 UN | 2.59 (65.8) | | 2.69 (68.3) | |
| 40 | | | | | | | | | | | 2—1/2—16 UN | 2.78 (70.6) | 2.72 (69.1) | | 3.04 (77.2) |
| | 40 | | | | | | | | | | 2—5/8—16 UN | | | 2.93 (74.4) | |
| 44 | | | | | | | | | | | 2—3/4—16 UN | 3.03 (77.0) | 2.97 (75.4) | | |
| 48 | | | | | | | | | | | 3—16 UN | 3.22 (81.8) | 3.22 (81.8) | | |

* LEFT HAND THREAD

[] REFERENCE ONLY — NOT USED IN FORMATION OF PART NUMBER

DRAWING ISO 155 REV. "K"

| TABLE II - MATL FINISH | | TABLE III - CABLE ENTRY DIMENSIONS | | | | | | | | | TABLE IV - CONNECTOR SERIES | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------|-------|-------|-------|--------------|------------------|-------|-------|-------------|-----------------------------|-------------------------|----------|
| B | CADMIUM / OLIVE DRAB | CABLE ENTRY DES. | J | K | L | M (±.094) | S (NO. OF SLOTS) | V | U | T RADIUS | CONNECTOR DESIGNATOR | CONNECTOR SPECIFICATION | SERIES |
| C* | ANODIZE / BLACK | | | | | | | | | | | | |
| G* | HARD COAT | | | | | | | | | | | MIL - C - 5015 | MS3400 |
| J | GOLD IRIDITE OVER CADMIUM PLATE OVER NICKEL | 01 | 0.125 | 0.250 | 0.450 | 0.593 | (1) .125ø | 0.250 | 0.125 | 0.062 | | MIL - C - 26482 | II |
| | | 31 | 0.188 | 0.312 | 0.512 | 0.625 | (1) .170ø | 0.250 | 0.125 | 0.062 | | MIL - C - 81703 | III |
| LF | CADMIUM PLATE / BRIGHT OVER ELECTROLESS NICKEL | 02 | 0.250 | 0.375 | 0.575 | 0.656 | (1) .170ø | 0.250 | 0.125 | 0.062 | | MIL - C - 83723 | I & III |
| | | 32 | 0.312 | 0.438 | 0.638 | 0.687 | (1) .170ø | 0.281 | 0.125 | 0.062 | A | DEF 5926 - 3 | |
| M | ELECTROLESS NICKEL | 03 | 0.375 | 0.500 | 0.700 | 0.719 | (2) .250ø | 0.310 | 0.155 | 0.078 | | LN 29504 | |
| N | CADMIUM PLATE / OLIVE DRAB OVER NICKEL | 33 | 0.438 | 0.562 | 0.762 | 0.750 | (2) .250ø | 0.310 | 0.155 | 0.078 | | NFC 93422 | |
| | | 04 | 0.500 | 0.625 | 0.825 | 0.781 | (2) .250ø | 0.375 | 0.219 | 0.078 | | PAN 6432 - 1 | |
| NF | CAD / OD OVER ELECTROLESS NICKEL (500 HR. SALT SPRAY) | 34 | 0.562 | 0.688 | 0.888 | 0.812 | (2) .250ø | 0.375 | 0.219 | 0.078 | | PAN 6432 - 2 | |
| | | 05 | 0.625 | 0.750 | 0.950 | 0.844 | (2) .500ø | 0.375 | 0.219 | 0.078 | | PATT 602 | |
| T | CADMIUM PLATE / BRIGHT DMP OVER NICKEL | 35 | 0.688 | 0.812 | 1.012 | 0.875 | (2) .500ø | 0.375 | 0.219 | 0.078 | C | MIL - C - 22992 | R *** |
| | | 06 | 0.750 | 0.875 | 1.075 | 0.906 | (2) .500ø | 0.437 | 0.281 | 0.078 | D | MIL - C - 26482 | I |
| U** | CADMIUM PLATE / BLACK | 36 | 0.812 | 0.938 | 1.138 | 0.937 | (2) .500ø | 0.437 | 0.281 | 0.078 | E | MIL - C - 26500 | ALUM |
| ZI** | PASSIVATE SS | 07 | 0.875 | 1.000 | 1.200 | 0.969 | (4) .500ø | 0.437 | 0.281 | 0.078 | | MIL - C - 38999 | I & II |
| ZN | ZINC NICKEL / OD OVER ELECTROLESS NICKEL | 37 | 0.938 | 1.062 | 1.262 | 1.000 | (4) .500ø | 0.437 | 0.281 | 0.078 | | 4CM38277 | |
| | | 08 | 1.000 | 1.125 | 1.325 | 1.031 | (4) .500ø | 0.531 | 0.375 | 0.078 | | NFC 93422 | HE 309 |
| NT | NICKEL/TEFLON - CONSULT FACTORY FOR DETAILS | 38 | 1.062 | 1.188 | 1.388 | 1.062 | (4) .500ø | 0.531 | 0.375 | 0.078 | F | NFC 93422 | HE 308 |
| | | 09 | 1.125 | 1.250 | 1.450 | 1.094 | (4) .500ø | 0.531 | 0.375 | 0.078 | | PAN 6433 - 1 | |
| | | 10 | 1.250 | 1.375 | 1.578 | 1.156 | (4) .750ø | 0.531 | 0.375 | 0.078 | | PATT 614 | |
| * | NON-CONDUCTIVE FINISH - NOT SUITABLE FOR EMI / RFI SHIELDING APPLICATIONS. | 11 | 1.375 | 1.500 | 1.700 | 1.219 | (4) .750ø | 0.625 | 0.469 | 0.078 | | PATT 616 | |
| | | 12 | 1.500 | 1.625 | 1.825 | 1.281 | (4) .1000ø | 0.625 | 0.469 | 0.078 | G | MIL - C - 28840 | |
| ** | APPLICABLE TO CORROSION RESISTING STEEL BACKSHELLS AND ACCESSORIES. | 13 | 1.625 | 1.760 | 1.950 | 1.344 | (4) .1000ø | 0.625 | 0.469 | 0.078 | H | MIL - C - 38999 | III & IV |
| | | 14 | 1.750 | 1.875 | 2.075 | 1.406 | (4) .1000ø | 0.750 | 0.594 | 0.078 | | MIL - C - 81511 | I & II |
| | MIN LENGTH 1.75" | 15 | 1.875 | 2.000 | 2.200 | 1.469 | (4) .1000ø | 0.750 | 0.594 | 0.078 | J | MIL - C - 81511 | III & IV |
| | | 16 | 2.000 | 2.125 | 2.325 | 1.531 | (4) .1000ø | 0.750 | 0.594 | 0.078 | | VG 95329 | |
| NOTES: | | | | | | | | | | | K | MIL - C - 83723 | II |
| <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  <p>7706 E. OSIE - WICHITA, KS. 67207 U.S. PATENT # 5,769,665 CAGE CODE # 031M6</p> </div> <div style="width: 65%;"> <ol style="list-style-type: none"> 1. FOR EFFECTIVE GROUNDING, CONNECTOR WITH CONDUCTIVE FINISH SHOULD BE USED. 2. MIN. ORDER LENGTH FOR STYLE 1-1.25(5), TOTAL LENGTH 1.50. FOR STYLE II MIN. ORDER LENGTH -1.50(6), TOTAL LENGTH 1.75. 3. DIMENSIONS E, G, M, H DO NOT APPLY WHEN STYLE II ADAPTER IS APPLIED. NO "O" RING APPLIED, SYMBOL A. 4. WHEN MAX. CABLE ENTRY IS EXCEEDED, STYLE 2 WILL BE SUPPLIED. PLEASE CONSULT FACTORY. 5. NON-MAGNETIC BAND MATERIAL - ELGILOY 6. SUFFIX 770 TO BE USED TO ACCOMADATE LARGE GROMETS LIKE PT__CE CONNECTORS MFG BY AMPHENOL AND CANNON 7. WHEN 717 MOD CODE IS REQUIRED, BACKSHELL WILL BE BUILT WITH NON-ROTATING COUPLING. </div> </div> | | | | | | | | | | | | LN 29729 | |
| | | | | | | | | | | | | NFC - 93422 | HE 306 |
| | | | | | | | | | | | L | PAN 6433 - 2 | |
| | | | | | | | | | | | | PATT 615 | |
| | | | | | | | | | | | | VG 96912 | I |
| | | | | | | | | | | | S | PATT 105, 603, 608 | |
| | | | | | | | | | | | R | VG 95234 | |
| X | MIL - C - 81703 | II | | | | | | | | | | | |

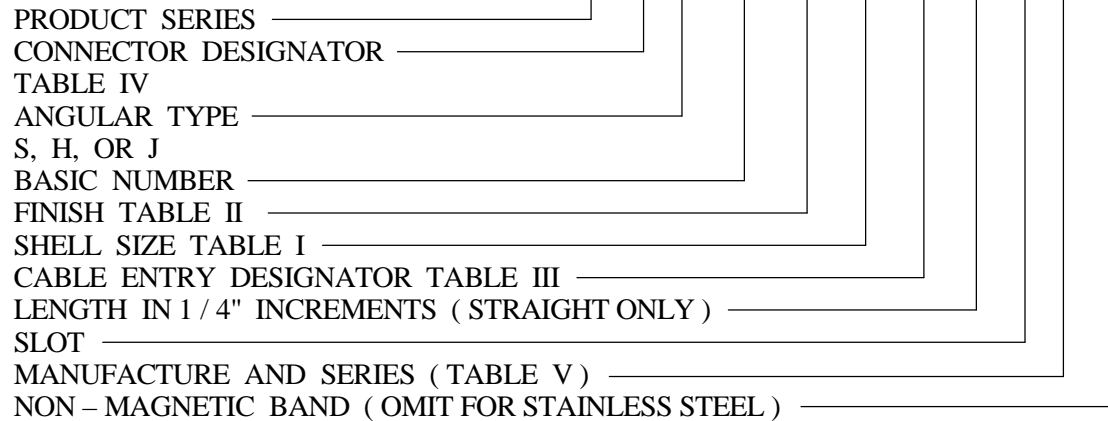
REVERSE BAYONET

| TABLE V | | TABLE VI | | | | | | | | | |
|-----------|------------------------------------|----------|--------------------|----------------------|-------------------|-------|-------|-------|-------|-------|---------------------|
| CONN-CODE | MANUFACTURE AND SERIES DESCRIPTION | ORDER NO | SHELL SIZE VG95234 | CONNECTOR DESIGNATOR | A THREAD CLASS 2B | C MAX | E MAX | G MAX | M MAX | H MAX | MAX ENTRY TABLE III |
| - | COMMITAL, VG95234 & 95328 | | | | | | | | | | |
| A | AMPHENOL, GT SERIES, VG95234 | | | | | | | | | | |
| B | ITT CANNON, VG95234 | 10 | 10SL | -, A, C, D, E | 5/8-24 UNEF | 1.00 | 0.982 | 1.200 | 1.184 | 1.404 | 03 |
| C | LITTON VEAM, CIR SERIES, VG95234 | 11 | 10SL | B | 9/16-24 UNEF | 1.00 | 0.957 | 1.177 | 1.122 | 1.342 | 33 |
| D | SPACE CRAFT, VG95234 | 12 | 12S | B | 5/8-24 UNEF | 1.00 | 0.982 | 1.200 | 1.184 | 1.404 | 03 |
| E | JTECH, TTCIR, VG95234 | 14 | 14S | -, A, B, C, D, E | 3/4-20 UNEF | 1.13 | 0.955 | 1.215 | 1.215 | 1.435 | 04 |
| | | 16 | 16S | -, A, B, C, D, E | 7/8-20 UNEF | 1.13 | 1.021 | 1.241 | 1.287 | 1.498 | 05 |
| | | 17 | 16 | -, A, B, C, D, E | 7/8-20 UNEF | 1.25 | 1.021 | 1.241 | 1.287 | 1.498 | 05 |
| | | 18 | 18 | -, A, B, C, D, E | 1-20 UNEF | 1.38 | 1.047 | 1.267 | 1.340 | 1.560 | 06 |
| | | 20 | 20 | -, A, B, C, D, E | 1 1/8-18 UNEF | 1.50 | 1.073 | 1.293 | 1.403 | 1.623 | 07 |
| | | 22 | 22 | -, A, B, C, D, E | 1 1/4-18 UNEF | 1.63 | 1.099 | 1.319 | 1.465 | 1.685 | 07 |
| | | 24 | 24 | -, A, B, C, D, E | 1 3/8-18 UNEF | 1.75 | 1.133 | 1.353 | 1.548 | 1.768 | 38 |
| | | 28 | 28 | -, A, B, C, D, E | 1 5/8-18 UNEF | 1.98 | 1.177 | 1.397 | 1.653 | 1.873 | 09 |
| | | 32 | 32 | -, A, B, C, D, E | 1 7/8-16 UNEF | 2.23 | 1.229 | 1.449 | 1.778 | 1.998 | 12 |
| | | 36 | 36 | -, A, C, D, E | 2 1/16-16 UNEF | 2.48 | 1.267 | 1.487 | 1.871 | 2.091 | 14 |
| | | 37 | 36 | B | 2 1/8-16 UNS | 2.48 | 1.267 | 1.487 | 1.871 | 2.091 | 14 |
| | | 39 | 40 | B | 2 3/8-16 UNS | 2.73 | 1.332 | 1.552 | 2.028 | 2.248 | 16 |
| | | 40 | 40 | -, A, C, D, E | 2 5/16-16 UNS | 2.73 | 1.332 | 1.552 | 2.028 | 2.248 | 16 |

- NOTES:
- FOR EFFECTIVE GROUNDING, CONNECTOR WITH CONDUCTIVE FINISH SHOULD BE USED.
 - MIN. ORDER LENGTH FOR STYLE I-1.25(5), TOTAL LENGTH 1.50. FOR STYLE II MIN. ORDER LENGTH-1.50(6), TOTAL LENGTH 1.75.
 - DIMENSIONS E, G, M, H, DO NOT APPLY WHEN STYLE II ADAPTER IS APPLIED. NO "O" RING APPLIED, SYMBOL A.
 - WHEN MAX. CABLE ENTRY IS EXCEEDED, STYLE 2 WILL BE SUPPLIED. PLEASE CONSULT FACTORY.
 - NON-MAGNETIC BAND MATERIAL - ELGILOY
 - SUFFIX 770 TO BE USED TO ACCOMODATE LARGE GROMETS LIKE PT_CE CONNECTORS MFG BY AMPHENOL AND CANNON
 - BACKSHELL IS DESIGNED TO ACCOMODATE WIRE SEAL GROMMET AND FOLLOWER SUPPLIED WITH CONNECTOR.
 - ALL REVERSE BAYONET BACKSHELLS HAVE A MIN LENGTH OF 2 INCHES OR -8S

EXAMPLE:

ISO R S 155 NF 12 04 -8 S C -N

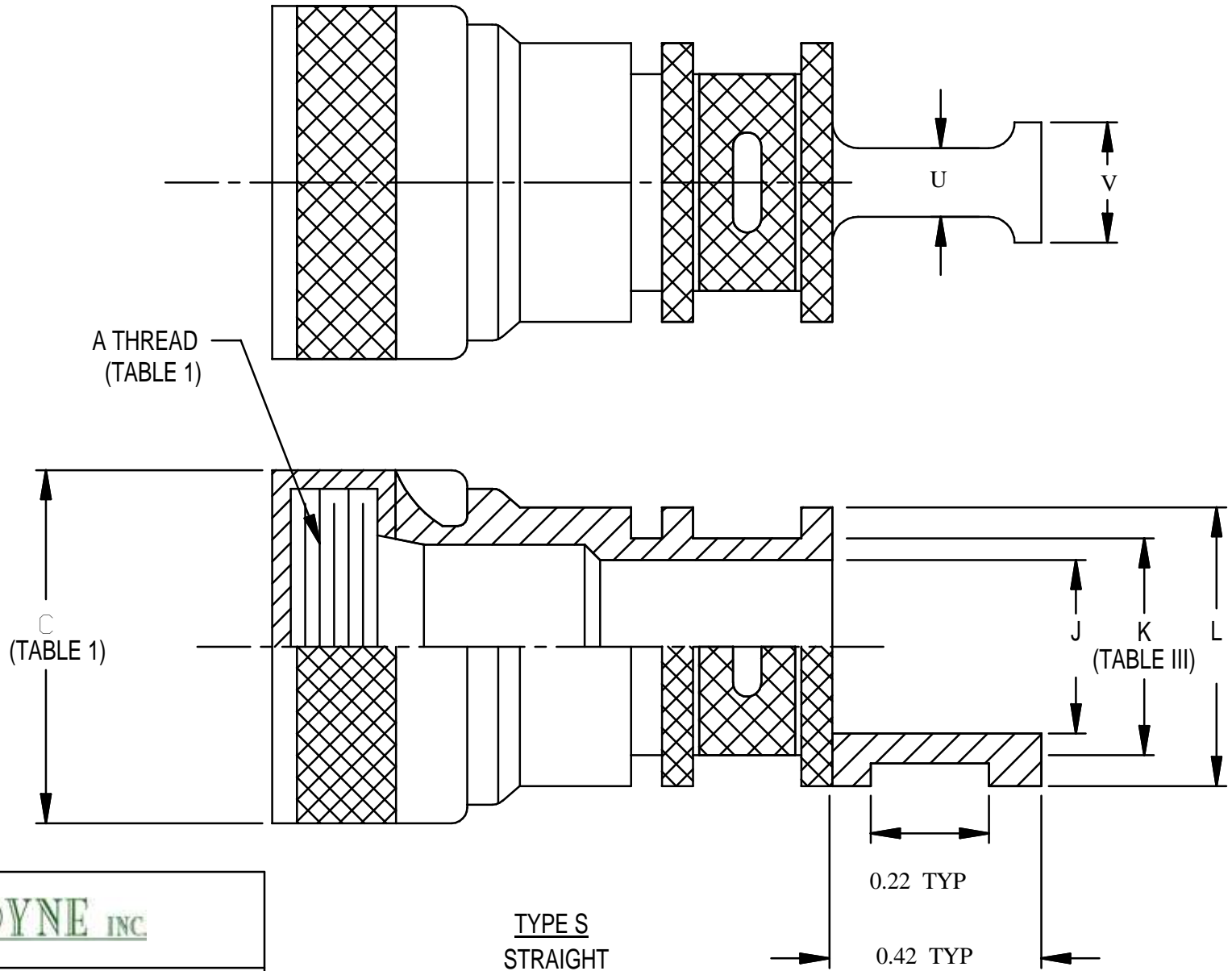


ISODYNE INC

7706 E. OSIE - WICHITA, KS. 67207
 U.S. PATENT # 5,769,665
 CAGE CODE # 031M6

BACKSHELL, EMI / RFI
 SPRING BAND QUICK TIE STRAIN RELIEF

DRAWING ISO 155 REV. "K"

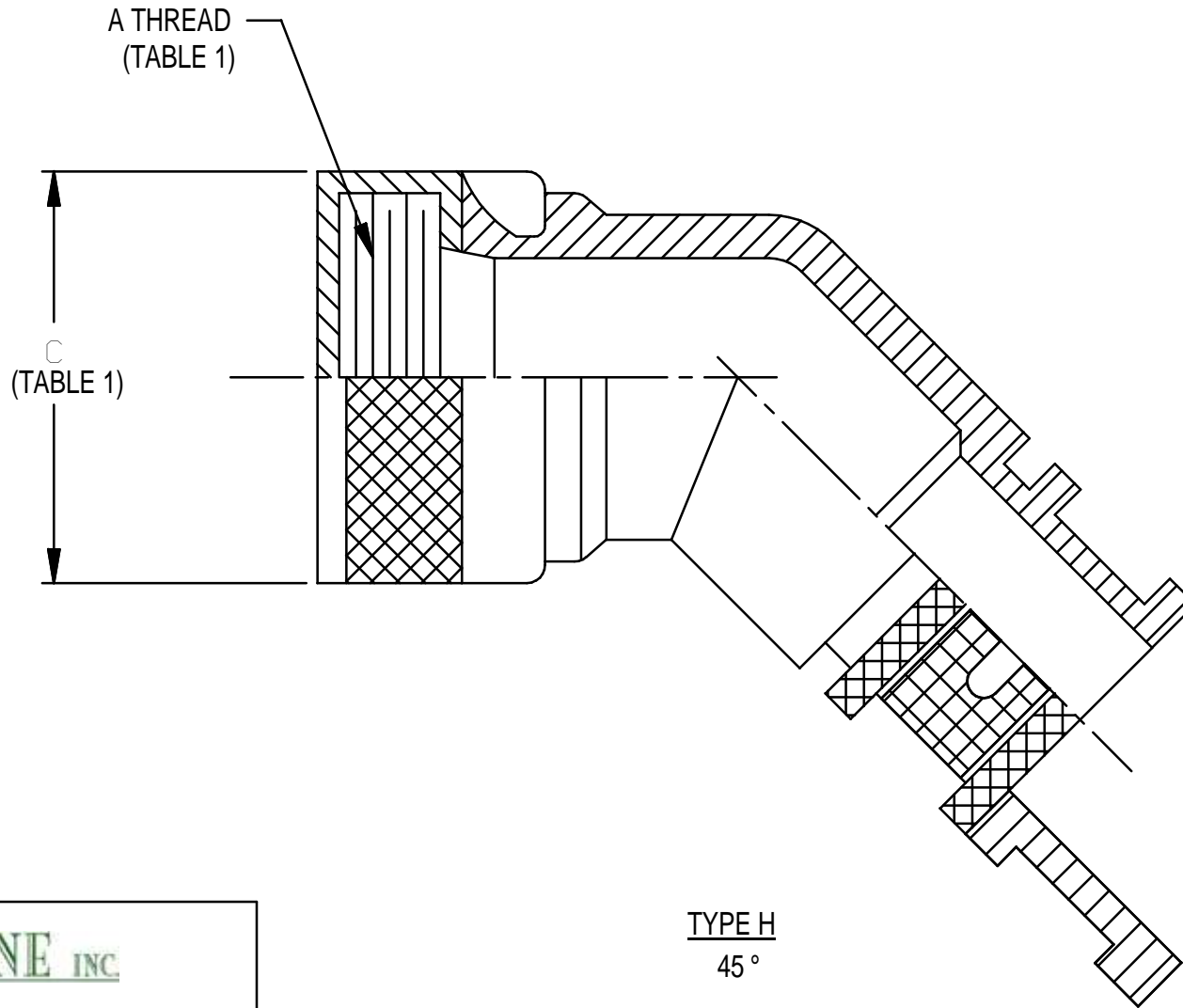


NOTE: For dimensions not shown
see ISO 150 Page 5

ISODYNE INC

7706 E. OSIE - WICHITA, KS. 67207
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BACKSHELL, EMI / RFI
SPRING BAND QUICK TIE STRAIN RELIEF



ISODYNE INC

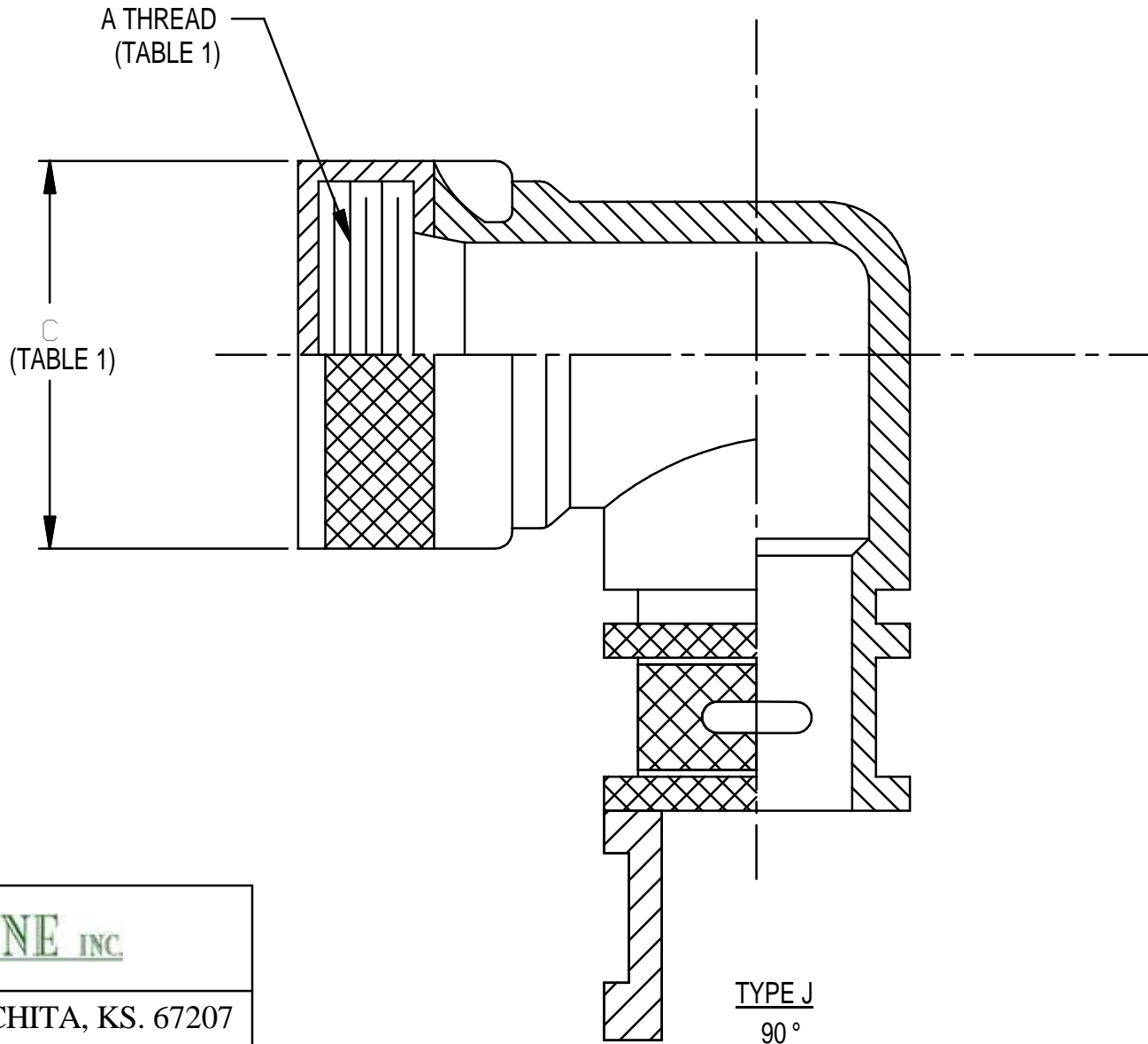
7706 E. OSIE - WICHITA, KS. 67207

U.S. PATENT # 5,769,665

CAGE CODE # 031M6

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NOTE: For dimensions of quick tie strain relief, see page 5



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