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|                |                                   | 5          | $\checkmark$            |                      | 4              |              |                |              |              | 3  |  |  | 2   |   |  |  | 1            |             | 1 |
|----------------|-----------------------------------|------------|-------------------------|----------------------|----------------|--------------|----------------|--------------|--------------|--|--|--|---|---|--|--|--------------|-------------|---|
|                |                                   | ()         | (CABI                   |                      | <b>3</b> ()^   |              |                |              |              | ZONE REV   | ,  | DESCRIP  |   | N HISTORY<br>CH                                   | IECKED BY  | DATE                                       | APPROVED BY  | DATE        | 1 |
| UNTIN          | IG HOLES >                        | ×27        |                         |                      |                |              |                |              |              | A  |  | INITIAL REL  | EASE.   |   |  |  |              |             |   |
|                | C<br>L                            |            |                         |                      |                |              |                |              |              |  |  |  |   |   |  |  |              |             | D |
|                | NLESS STE<br>DING SCREV           |            |                         | —A——<br>—G——<br>—E—— |                |              |                |              |              |  | <b>_</b>   |  |   |   |  |  |              |             |   |
| COM            | 2 PLACES¬<br>MODATES<br>IE STRAP) |            |                         |                      |                |              | – I            |              |              |  | D  |  |   |   |  |  |              |             |   |
|                |                                   | 4          |                         | 0009-1650<br>1EG24   |                |              |                |              |              |  |  |  |   |   |  |  |              |             | С |
|                |                                   |            |                         | B                    |                |              | <u>_</u> #4·   | -40 TAP      | PED, TH      | RU X2  | 7 >  |  |   |   |  |  |              |             |   |
| CTOR           | R TABS X4¬                        |            |                         |                      |                |              |                |              | ,            |  |  |  |   |   |  |  |              |             | ¢ |
|                |                                   |            |                         | 1                    | ABLE 1         |              | 4              |              |              |  |  |  |   |   |  |  |              |             |   |
|                |                                   |            |                         | GENERA               | AL DIMEN       | SIONS        |                |              |              |  |  |  |   |   |  |  |              |             |   |
| ALENT<br>METER | CABLE O.D.<br>SIZE                | SHELL SIZE | WEIGHT<br>(LBS)<br>REF. | A<br>MAX             | B<br>±0.005    | C<br>± 0.020 | D<br>± 0.020   | E<br>± 0.010 | F<br>± 0.010 | G<br>MAX   | H<br>MIN<br>REF. ONL   | J<br>MIN<br>( REF. ONLY  | K<br>MIN<br>REF. ONLY   |   |  |  |              |             |   |
|                | 0.15-0.36                         | 1          | <b>ONLY</b><br>0.021    | 1.240                | 0.984          | 0.590        | 1.575          | 0.480        | 0.900        | 0.750  | 0.770  | 0.650  | 0.290   |   | 9  |  |              |             | В |
|                | 0.15-0.36                         | 2          | 0.024                   | 1.560                | 1.312          | 0.590        | 1.575          | 0.730        | 0.900        | 1.010  | 1.030  | 0.650  | 0.309   |   |  | /  |              |             |   |
|                | 0.30 - 0.58                       | 2 3        | 0.024                   | 1.560<br>2.110       | 1.312<br>1.852 | 0.590        | 1.575<br>1.575 | 0.730        | 0.900        | 1.010  | 1.030<br>1.505   | 0.650  | 0.308   |   |  | 5  |              |             |   |
|                | 0.40 - 0.65                       | 3          |                         | 2.110                | 1.852          | 0.590        | 1.575          | 1.155        | 0.900        | 1.485  | 1.505  | 0.650  | 0.305   |   | (a)  |  |              |             |   |
|                | 0.40 - 0.65                       | 4          |                         | 2.760                | 2.500          | 0.590        | 1.575          | 1.625        | 0.900        | 2.165  | 2.185  | 0.650  | 0.313   |   | RTBCOS   |  | 0            | ſ           |   |
|                | 0.40 - 0.65                       | 5          |                         | 2.660                | 2.406          | 0.680        | 1.575          | 1.682        | 0.900        | 2.125  | 2.145  | 0.740  | 0.350   |   |  | 10-165CI                                   |              |             |   |
|                | 0.50 - 0.90                       | 6          |                         | 2.760                | 2.500          | 0.746        | 1.925          | 1.900        | 0.925        | 2.201  | 2.221  | 0.806  | 0.373   |   |  |  |              |             |   |
|                |                                   |            |                         |                      |                |              |                |              |              | TECHNICAL REF  | FERENCE  |  |   |   |  |  |              | RPORATED    |   |
|                |                                   |            |                         |                      |                |              |                |              |              |  |  |  |   | 4416 RUSSE<br>MUKILTEO,                           | ELL ROAD, SUITE<br>WA 98275, USA                     | A  | OMPANY, INCO |             |   |
| R IN M         | ЛМ                                |            |                         |                      |                | - []         |                |              |              | SPECIFI<br>ARE IN I<br>INCHES  | OTHERWISE<br>IED DIMENSIONS<br>DECIMAL<br>WITH METRIC IN   | APPROVAL<br>DRAWN BY   | S C   |   |  |  | OMPANY, INCO |             | - |
| R IN M         | /IM<br>S FOR                      |            |                         | 5                    |                | -            |                |              | <br>         | © SPECIFI<br>ARE IN I<br>INCHES<br>BRACKE  | IED DIMENSIONS<br>DECIMAL<br>WITH METRIC IN<br>ETS<br>ANCES ARE:   | APPROVAL<br>DRAWN BY<br>E. CHUNG<br>10/31/2024<br>CHECKED BY<br>Wm Bryon 2025.0  | S C   | OMPOS   |  | ° EMI                                      | BACKSHE      | _L          | A |
| REWS           |                                   | СОМР       |                         |                      |                |              |                | S T E M      |              | SPECIFI<br>ARE IN I<br>INCHES<br>BRACKE<br>TOLERA<br>.X<br>.XX<br>.XX<br>.XXX  | IED DIMENSIONS<br>DECIMAL<br>WITH METRIC IN<br>ETS<br>NOCES ARE:<br>$\pm 0.1$<br>$\pm 0.03$<br>$\pm 0.010$   | APPROVAL<br>DRAWN BY<br>E. CHUNG<br>10/31/2024<br>CHECKED BY<br>Wm Bryon 2025.0<br>Duncan 09:00:4<br>ENGINEER<br>Edward 2025.0   | S C<br>5.01<br>46 -07'00' FC<br>5.01<br>38 -07'00' SIZE CAGE CC                         | SOMPOS<br>45°<br>OR USE WIT                       | SITE 45°<br>EXIT, SPL<br>TH M24308                   | ° <b>EMI</b><br>IT SHEI<br>COMPLI <i>I</i> | BACKSHE      | L.          |   |
| REWS           | S FOR                             | СОМР       |                         |                      |                | (SHE         |                |              |              | <ul> <li>SPECIFI<br/>ARE IN I<br/>INCHES<br/>BRACKE</li> <li>TOLERA</li> <li>.X</li> <li>.XX</li> <li>.XXX</li> <li>ANGLES</li> <li>REMOV</li> </ul> | IED DIMENSIONS<br>DECIMAL<br>WITH METRIC IN<br>ETS<br>ANCES ARE:<br>$\pm 0.1$<br>$\pm 0.03$<br>$\pm 0.010$<br>S $\pm 0.5^{\circ}$<br>E ALL BURRS & | APPROVAL<br>DRAWN BY<br>E. CHUNG<br>10/31/2024<br>CHECKED BY<br>Wm Bryon 2025.0<br>Duncan 09:00:4<br>ENGINEER<br>Edward 2025.0<br>Chung 07:34:3<br>APPROVED BY<br>Ben 2025.0 | S C<br>5.01<br>46 -07'00' FC<br>5.01<br>38 -07'00' SIZE CAGE CC<br>D 1E<br>5.01<br>5.01 | SOMPOS<br>45°<br>OR USE WIT<br>DDE DRAWIN<br>EG24 | SITE 45°<br>EXIT, SPL<br>TH M24308<br>NG NUMBER<br>R | ° <b>EMI</b><br>IT SHEI                    | BACKSHE      | DRS<br>REV. |   |
| REWS           | S FOR                             | С О М Р    |                         |                      |                |              |                | S T E M      |              | SPECIFI<br>ARE IN I<br>INCHES<br>BRACKE<br>TOLERA<br>.X<br>.XX<br>.XX<br>.XXX<br>ANGLES  | IED DIMENSIONS<br>DECIMAL<br>WITH METRIC IN<br>ETS<br>ANCES ARE:<br>$\pm 0.1$<br>$\pm 0.03$<br>$\pm 0.010$<br>S $\pm 0.5^{\circ}$<br>E ALL BURRS & | APPROVAL<br>DRAWN BY<br>E. CHUNG<br>10/31/2024<br>CHECKED BY<br>Wm Bryon 2025.0<br>Duncan 09:00:4<br>ENGINEER<br>Edward 2025.0<br>Chung 07:34:3<br>APPROVED BY<br>Ben 2025.0 | S C<br>5.01<br>46 -07'00' FC<br>5.01<br>38 -07'00' SIZE CAGE CC<br>D 1E                 | SOMPOS<br>45°<br>OR USE WIT<br>DDE DRAWIN<br>EG24 | SITE 45°<br>EXIT, SPL<br>TH M24308                   | P EMI<br>IT SHEI<br>COMPLIA<br>T-BC00      | BACKSHE      | DRS<br>REV. |   |