

**pl - Splice Closure**

Cable closure designs, RUS suffixes and notes are outlined on page 2.1.6.

| Manufacturer                | Accepted Closures   | Max. Cable Dia.(6)                                | Max. Splice Capacity(8) | Encapsulant.(2) | Closure Design | Suffixes |  |
|-----------------------------|---|---|-------------------------|-----------------|----------------|----------|--|
| 3M Company                  | SLiC 2x19 FB  | 1.6"  |                         |                 | a1             | A,C      |  |
|                             | SLiC 2x29 FB  | 1.6"  |                         |                 | a1             | A,C      |  |
|                             | SLiC 3x33 FB  | 2.6"  |                         |                 | a1             | A,C      |  |
|                             | SLiC 5x33 FB  | 3.0"  |                         |                 | a1             | A,C      |  |
|                             | SLiC 7x33 FB  | 3.8"  |                         |                 | a1             | A,C      |  |
|                             | SLiC 9x36 FB  | 3.8"  |                         |                 | a1             | A,C      |  |
|                             | GATM92000   | 1.5"  |                         |                 | a1             | A,C      |  |
|                             | GATM95000   | 2.5"  |                         |                 | a1             | A,C      |  |
| 3M Company<br>(510 Version) | GATM97000   | 4.0"  |                         |                 | a1             | A,C      |  |
|                             | 2X2AA   | 1.0"  |                         |                 | a2, b2         | A,C      |  |
|                             | 2Y2AA   | 1.0"  |                         |                 | a2, b2         | A,C      |  |
|                             | 2A2   | 1.6"  |                         |                 | a2, b2         | A,C      |  |
|                             | 2B2   | 2.9"  |                         |                 | a2, b2         | A,C      |  |
|                             | 2C2   | 3.5"  |                         |                 | a2, b2         | A,C      |  |
|                             | 2D2   | 3.5"  |                         |                 | a2, b2         | A,C      |  |
| 3M Company                  | 2E2   | 4.5"  |                         |                 | a2, b2         | A,C      |  |
|                             | 8981-4462/GEL   | 0.58"   |                         | 8882GEL         | b1             | A,C      |  |
|                             | 8982-4462/GEL   | 1.0"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | 8983-4462/GEL   | 1.5"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | 8984-4462/GEL   | 2.0"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | 8985-4462/GEL   | 2.4"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | 8986-4462/GEL   | 3.33"   |                         | 8882GEL         | b1             | A,C      |  |
|                             | BB2 x 24 4462/GELLA SC, DC-LHS  | 1.2"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | BB3 x 24 4462/GELLA SC, DC-LHS  | 1.7"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | BB4 x 24 4462/GELLA SC, DC-LHS  | 2.0"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | BB5 x 26 4462/GELLA SC, DC-LHS  | 2.4"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | BB6 x 26 4462/GELLA 2DC-LHS   | 3.3"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | BB7 x 26 4462/GELLA 2DC-LHS   | 3.6"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | BB9 x 26 4462/GELLA 2DC-LHS   | 3.8"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 2x12  | 0.58"   |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 3x12S   | 1.0"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 3x12L   | 1.5"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 3x19  | 1.5"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 3x21  | 1.5"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 4x19  | 2.4"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 4x21  | 2.4"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 6x19  | 3.3"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 8x19  | 3.8"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | FSC 8x19L   | 3.8"  |                         | 8882GEL         | b1             | A,C      |  |
|                             | 3M Company<br>(Kohler & Besser)<br>* Insert inner diameter and<br>cover length according to<br>manufacturer instructions. | K & B Series Non-Flame Retardant.(9)<br>2 * 2 (*) |                         |                 |                | c        |  |
|                             |   | K & B Series Flame Retardant.(5)<br>2 * 2 (*)     |                         |                 |                | c        |  |

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Cable closure designs, RUS suffixes and notes are outlined on page 2.1.6.

| Manufacturer                          | Accepted Closures  | Max. Cable Dia.(6) | Max. Splice Capacity(8) | Encapsulant.(2)                    | Closure Design | Suffixes |
|---------------------------------------|--|--------------------|-------------------------|------------------------------------|----------------|----------|
| (cont.)3M Company                     | FD06   |                    | 48                      |                                    | d              | B, C     |
|                                       | FD08   |                    | 96                      |                                    | d              | B, C     |
|                                       | 2178S (non-flame retardant) <sup>(9)</sup>                 |                    | 96                      |                                    | d, f           | A, B, C  |
|                                       | 2178LS   |                    | 480                     |                                    | d, e           | A, B, C  |
|                                       | 2177-R   |                    | 64                      | 8882                               | e              | A, B, C  |
|                                       | 2178FR (flame retardant)                                   |                    |                         |                                    | f              |          |
|                                       | 2178XSB  |                    | 48                      |                                    | d, e           | B        |
|                                       | SLiC Fiber Aerial Closure 530 <sup>(15)</sup>              |                    | 12                      |                                    | d              | A, B, C  |
|                                       | SLiC Fiber Aerial Closure 533                              |                    | 144                     |                                    | d              | C        |
|                                       | SLiC Fiber Aerial Closure 733                              |                    | 288                     |                                    | d              | C        |
|                                       | Fiber Dome Closure FDC 08                                  |                    | 96                      |                                    | d, e           | B, C     |
|                                       | Fiber Dome Terminal Closure FDT 08 External Drop (w/ HFOC) |                    |                         | 72 with 4, 6, or 8 drop ports (14) | d, e           | B, C     |
|                                       | Fiber Dome Terminal Closure FDT 08 Direct Splice Drop      |                    |                         | 96 or 72 with up to 8 drop ports   | d, e           | B, C     |
|                                       | Fiber Dome Terminal Closure FDT 08 Internal Drop           |                    |                         | 24 with 4, 6, or 8 drop ports      | d, e           | B, C     |
|                                       | ADC  | MST (w/HFOC)       |                         | 2/4/6/8/12 ports <sup>(14)</sup>   |                | d, e     |
| AFL                                   | LG-50  |                    | 18                      |                                    | d              | A, B     |
|                                       | LG-100   |                    | 36                      |                                    | d              | B, C     |
|                                       | LG-200   |                    | 96                      |                                    | d              | B, C     |
|                                       | LG-300   |                    | 384                     |                                    | d              | B, C     |
|                                       | LG-300XL   |                    | 864                     |                                    | d              | B, C     |
|                                       | LG-410   |                    | 72                      |                                    | d              | A, B, C  |
|                                       | LG-420   |                    | 12                      |                                    | d              | A, B, C  |
|                                       | LG-500   |                    | 72                      |                                    | d              | A, B, C  |
|                                       | LG-600   |                    | 288                     |                                    | d              | A, B, C  |
| Corning Cable Systems <sup>(10)</sup> | LCA9T34  |                    | 72                      |                                    | d              | A, B, C  |
|                                       | SCA-9T34   |                    | 240                     |                                    | d              | A, B, C  |
|                                       | SCA-KT9  |                    | 48                      |                                    | d              | A, B, C  |
|                                       | SCA-9T24 <sup>(12)</sup>                                   |                    | 216                     |                                    | d              | A, B, C  |
|                                       | SCA-6T24 <sup>(12)</sup>                                   |                    | 72                      |                                    | d              | A, B, C  |
|                                       | OptiSheath (w/Optifit)                                     |                    |                         | 2/4/6/8/12 ports <sup>(14)</sup>   | d, e           | A, B, C  |
|                                       | SCF-6C22   |                    | 72                      |                                    | e              | A, B, C  |
|                                       | SFC-6C28   |                    | 288                     |                                    | e              | A, B, C  |
|                                       | SCF-8C28 <sup>(11)</sup>                                   |                    | 576                     |                                    | e              | A, B, C  |
|                                       | SCC-6C22   |                    | 10                      |                                    | e              | A, B, C  |
|                                       | SCC-6C28   |                    | 20                      |                                    | e              | A, B, C  |
|                                       | SCC-8C28   |                    | 30                      |                                    | e              | A, B, C  |
|                                       | SCP-6C22   |                    | 96                      |                                    | e              | A, B, C  |
|                                       | UCA4-XX  |                    | 72                      |                                    | e              | A, B, C  |
|                                       | UCA5-XX  |                    | 72                      |                                    | e              | A, B, C  |
| Lucent Technologies                   | UCB1 (flame retardant)                                     |                    |                         |                                    | f              |          |

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|--------------------------------------|-----------------------------------|--------------------|-------------------------|-----------------|----------------|------------|---------|
| Multilink Broadband<br>(Starfighter) | 1120F-GK01                        |                    | 24                      |                 | d              | A, B, C    |         |
|                                      | 2000F-GK01                        |                    | 72                      |                 | d              | A, B, C    |         |
|                                      | 4048-D                            |                    | 96                      |                 | d, e           | B          |         |
|                                      | 4000-D                            |                    | 192                     |                 | d, e           | B          |         |
|                                      | 3000F                             |                    | 144                     |                 | d, e           | A, B, C    |         |
| Preformed Line<br>Products           | 8006021                           | 2.2"               |                         |                 | a2, b1         | A,C        |         |
|                                      | 8006022                           | 4.1"               |                         |                 | a2, b1         | A,C        |         |
|                                      | 8006023                           | 6.85"              |                         |                 | a2, b1         | A,C        |         |
|                                      | 8006024                           | 4.1"               |                         |                 | a2, b1         | A,C        |         |
|                                      | 8006025                           | 6.85"              |                         |                 | a2, b1         | A,C        |         |
|                                      | 8006177                           | 10.1"              |                         |                 | a2             | A,C        |         |
|                                      | 8006219                           | 10.1"              |                         |                 | a2, b1         | A,C        |         |
|                                      | 8006220                           | 10.1"              |                         |                 | a2, b1         | A,C        |         |
|                                      | 8006221                           | 10.1"              |                         |                 | a2, b1         | A,C        |         |
|                                      | 8006287                           | 2.2"               |                         |                 | b1             | A,C        |         |
|                                      | 8006288                           | 4.1"               |                         |                 | RD             | b1         | A,C     |
|                                      | 8006289                           | 4.1"               |                         |                 | RD             | b1         | A,C     |
|                                      | 8006290                           | 7.1"               |                         |                 | RD             | b1         | A,C     |
|                                      | 8006291                           | 7.1"               |                         |                 | RD             | b1         | A,C     |
|                                      | 8006292                           | 7.1"               |                         |                 | RD             | b1         | A,C     |
|                                      | 8006293                           | 10.1"              |                         |                 | RD             | b1         | A,C     |
|                                      | 8006294                           | 10.1"              |                         |                 | RD             | b1         | A,C     |
|                                      | 8006295                           | 10.1"              |                         |                 | RD             | b1         | A,C     |
|                                      | 8006 Series (non-flame retardant) |                    |                         |                 |                | c          |         |
|                                      | 8006 FR Series (flame retardant)  |                    |                         |                 |                | c          |         |
|                                      | 8001005                           |                    |                         |                 |                | RD         | d, e    |
|                                      | 8001006                           |                    |                         |                 |                | RD         | d, e    |
|                                      | 8006692                           |                    |                         |                 |                |            | d, e    |
|                                      | 8006661 (non-flame retardant)     |                    |                         |                 |                |            | d, e, f |
|                                      | 8006659 (non-flame retardant)     |                    |                         |                 |                |            | d, e, f |
|                                      | 8006660 (non-flame retardant)     |                    |                         |                 |                |            | d, e, f |
|                                      | 8006887                           |                    |                         |                 |                |            | d, e    |
|                                      | 8006946                           |                    |                         |                 |                |            | d, e    |
|                                      | 8006878                           |                    |                         |                 |                |            | d, e    |
|                                      | 8006944                           |                    |                         |                 |                |            | d, e    |
|                                      | 8006945                           |                    |                         |                 |                |            | d, e    |
|                                      | 8006941                           |                    |                         |                 |                |            | d, e    |
|                                      | 8006879                           |                    |                         |                 |                |            | d, e    |
| 8006880                              |                                   |                    |                         |                 |                | d, e       |         |
| 8006951                              |                                   |                    |                         |                 |                | d, e       |         |
| 8006953                              |                                   |                    |                         |                 |                | d, e       |         |
| 8006954                              |                                   |                    |                         |                 |                | d, e       |         |
| 8006955                              |                                   |                    |                         |                 |                | d, e       |         |
| 8006956                              |                                   |                    |                         |                 |                | d, e       |         |
| 80011839                             |                                   |                    |                         |                 |                | d, e       |         |
| 8001010 (flame retardant)            |                                   |                    |                         |                 |                | f          |         |
| 8001011 (flame retardant)            |                                   |                    |                         |                 |                | f          |         |
| Telepak                              | TPIKRU-A                          |                    | 25 - 200pr.             |                 | 8882GEL        | a2, b1, b2 |         |
|                                      | TPIKRU-B                          |                    | 300-400pr.              |                 | 8882GEL        | a2, b1, b2 |         |
|                                      | TPIKRU-C                          |                    | 600pr.                  |                 | 8882GEL        | a2, b1, b2 |         |

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| Manufacturer | Accepted Closures | Max. Cable Dia. (6) | Max. Splice Capacity (8) | Encapsulant (2) | Closure Design | Suffixes |
|--------------|-------------------|---------------------|--------------------------|-----------------|----------------|----------|
| Thomas&Betts | C-3500            | 1.00"               |                          | 8882GEL         | a1             | A, C     |
|              | C-3501            | 1.50"               |                          | 8882GEL         | a1             | A, C     |
|              | C-3502            | 1.75"               |                          | 8882GEL         | a1             | A, C     |
|              | C-3503            | 2.125"              |                          | 8882GEL         | a1             | A, C     |
|              | C-3504            | 2.75"               |                          | 8882GEL         | a1             | A, C     |
|              | C-3505            | 3.125"              |                          | 8882GEL         | a1             | A, C     |
|              | C-3506            | 4.50"               |                          | 8882GEL         | a1             | A, C     |
|              | C-3507            | 6.00"               |                          | 8882GEL         | a1             | A, C     |
|              | C-3509            | 7.50"               |                          | 8882GEL         | a1             | A, C     |
|              | C-3508            | 9.00"               |                          | 8882GEL         | a1             | A, C     |
|              | TBTKNKs           | 6-25 pr.            |                          | 8882GEL         | b1             | A, C     |
|              | TBTBA-1           | 25-100 pr.          |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNKAA          |                     |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNKA           |                     |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNK A2         | 25-200 pr.          |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNK A4         | 25-400 pr.          |                          | 8882GEL         | b1             | A, C     |
|              | TBTA2             | 100-200 pr.         |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNKB           | 100-300 pr.         |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNKB2          | 200-400 pr.         |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNKB4          | 200-600 pr.         |                          | 8882GEL         | b1             | A, C     |
|              | TBTBA3            | 300-900 pr.         |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNKC2          | 600-900 pr          |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNKC4          | 600-1300pr          |                          | 8882GEL         | b1             | A, C     |
|              | TBTKNKD2          | 900-2400pr          |                          | 8882GEL         | b1             | A, C     |
|              | C-5100            | 1.0"                |                          |                 | b2             | A        |
|              | C-5101            | 1.6"                |                          |                 | b2             | A        |
|              | C-5102            | 2.2"                |                          |                 | b2             | A        |
|              | C-5103            | 3.0"                |                          |                 | b2             | A        |
|              | C-5104            | 3.0"                |                          |                 | b2             | A        |
|              | C-5105            | 1.0"                |                          |                 | b2             | C        |
|              | C-5106            | 1.6"                |                          |                 | b2             | C        |
|              | C-5107            | 2.2"                |                          |                 | b2             | C        |
|              | C-5108            | 3.0"                |                          |                 | b2             | C        |
| C-5109       | 3.0"              |                     |                          | b2              | C              |          |

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|--|--|--------------------|-----------------------------------|-----------------|----------------|----------|
|  | CST (Cold Sealed Terminal) <sup>(16)</sup> |                    |                                   |                 | b1             | B, C     |
|  | TRAC – A                                   | 1.26"              |                                   |                 | a1             | A, C     |
|  | TRAC – B                                   | 1.89"              |                                   |                 | a1             | A, C     |
|  | TRAC – B+                                  | 2.56"              |                                   |                 | a1             | A, C     |
|  | TRAC – C                                   | 3.27"              |                                   |                 | a1             | A, C     |
| Tyco Electronics   | XAGA 1650-S                                | .35"               |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-A                                | .48"               |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-AA                               | .48"               |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-A2                               | .48"               |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-A4                               | .48"               |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-B2                               | 1.10"              |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-B4                               | 1.10"              |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-C2                               | 1.85"              |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-C4                               | 1.85"              |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-D2                               | 2.00"              |                                   | CasChem 165     | b1             | A, C     |
|  | XAGA 1650-D4                               | 2.00"              |                                   | CasChem 165     | b1             | A, C     |
| Tyco Electronics<br>(CERTI-SEAL)<br>Series 6, 59, 7, & 11<br>for Tel. & Coax | 569224-1                                   | .29 - .46"         |                                   | Sealant 20      | b1             | A, C     |
|  | 569661-1                                   | .29 - .46"         |                                   | Sealant 20      | b1             | A, C     |
|  | 569671-1                                   | .29 - .46"         |                                   | Sealant 20      | b1             | A, C     |
|  | 569579-1                                   | .29 - .46"         |                                   | Sealant 20      | b1             | A, C     |
|  | 1116449-1                                  | .29 - .46"         |                                   | Sealant 20      | b1             | A, C     |
|  | 1217195-1                                  | .35 - .57"         |                                   | Sealant 20      | b1             | A, C     |
| Tyco Electronics   | FOSC400-A4-X-NT-O-NGV-RUS                  |                    |                                   |                 | d              | B, C     |
|  | FOSC400-B2-X-NT-O-NGV-RUS                  |                    |                                   |                 | d              | B, C     |
|  | FOSC400-B4-X-NT-O-NGV-RUS                  |                    |                                   |                 | d              | B, C     |
|  | FOSC400-C5-X-NT-O-NGV-RUS                  |                    |                                   |                 | d              | B, C     |
|  | FOSC400-D5-X-NT-O-NGV-RUS                  |                    |                                   |                 | d              | B, C     |
|  | FOSC450-A4-X-NT-O-A1V-RUS                  |                    |                                   |                 | d, e           | B, C     |
|  | FOSC450-B6-X-NT-O-B3V-RUS                  |                    |                                   |                 | d, e           | B, C     |
|  | FOSC450-C6-X-NT-O-D6V-RUS                  |                    |                                   |                 | d, e           | B, C     |
| FOSC450-D6-X-NT-O-D6V-RUS  |  |                    |                                   | d, e            | B, C           |          |
|  | FTerm UMT                                  |                    | 4/6/8/12<br>ports <sup>(14)</sup> |                 | d, e           | B, C     |

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|--|-------------------|--------------------|-------------------------|-----------------|----------------|----------|
| URASEAL<br>*The branch type max. cable dia. 2.2" and 3.0", respectively. | CA1900WE-A1S      | 1.2"               |                         |                 | a1             | A, C     |
|  | CA1900WE-B1S*     | 1.87"              |                         |                 | a1             | A, C     |
|  | CA1900WE-C1S*     | 2.5"               |                         |                 | a1             | A, C     |
|  | CFO40413NG-RUS-01 |                    | 24                      |                 | d, e, f        | B, C     |
|  | CFO40413NG-RUS-02 |                    | 36                      |                 | d, e, f        | B, C     |
|  | CFO40413NG-RUS-03 |                    | 48                      |                 | d, e, f        | B, C     |
|  | CFO40413NG-RUS-04 |                    | 72                      |                 | d, e, f        | B, C     |
|  | CFO40413NG-RUS-05 |                    | 96                      |                 | d, e, f        | B, C     |
|  | CFO40413ND-RUS-01 |                    | 24                      |                 | d, e, f        | B, C     |
|  | CFO40413ND-RUS-02 |                    | 36                      |                 | d, e, f        | B, C     |
|  | CFO40413ND-RUS-03 |                    | 48                      |                 | d, e, f        | B, C     |
|  | CFO40413ND-RUS-04 |                    | 72                      |                 | d, e, f        | B, C     |
|  | CFO40413ND-RUS-05 |                    | 96                      |                 | d, e, f        | B, C     |

**2.1.6**  
**12-27-2007**  
**pl**

Closure Designs:

- a1 – Aerial Splice Closure for Copper Cables Free-Breathing
- a2 – Aerial Splice Closure for Copper Cables Pressurized
- b1– Buried/Underground Splice Closure for Copper Cables
- b2– Buried/Underground Splice Closure for Copper Cables Pressurized
- c – Buildings and Central Office Vault Splice Closure for Copper Cables
- d – Aerial Splice Closure for Fiber Cables
- e– Buried/Underground Splice Closure for Fiber Cables
- f – Buildings and Central Office Vault Splice Closure for Fiber Cables

Suffixes:

- A – In-line
- B – Butt
- C – Branch

**Notes:**

1. Fiber organizer trays shall be ordered in accordance with manufacturer's instructions.
2. The encapsulant is a component part of the splice closure system and shall be provided by the closure manufacturer. The encapsulant is not accepted on an individual basis.
3. The main cable diameter, cable configuration (number of cables, pair count and gauge), and splice bundle diameter should be specified by the engineer.
4. 3M Better Buried closures are accepted for Branch splicing only.
5. For vertical installations order standard closure with "5925 FireBarrier Shield."
6. Metric sizes available for the following manufacturers: 3M.
7. These closures may also be installed in pedestals.
8. Maximum capacity for fusion splices
9. Non-flame retardant cases shall not be placed in a building or central office, they may be placed in a cable vault.
10. Accepted entire closure series with accessories, couplers, splitters, organizers, etc.
11. Accepted entire closure series except one, SCF-8C28-9F which has been technically accepted as a non-domestic product.
12. Acceptance includes SPAP and Optisheath Advantage terminals.
13. NG designates non-ADSS cables and ND designates ADSS cables.
14. This is a pre-connectorized outside plant hardened PON terminal that may be deployed as a stand alone aerial end user service pole/messenger terminal or in an enclosure for buried or underground end user service distribution. Acceptance includes hardened fiber optic connectors (HFOC) and RDUP/RUS Listed service entrance (drop) cables specifically mated for this terminal's use or for individual purchase as a stand alone pre-connectorized fiber drop for other like terminals using the patented licensed Corning technology.
15. Acceptance includes 4, 6, 8, and 12 external drop cable terminations.
16. Equipped with either 25 pair or 50 pair Dat@Term terminal blocks.