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08-31-2009
Se

| se - Buried Plant Housings (Complies with 7 CFR 1755.910) | | | | | | | | | | | |
|---|-----------------|----------------------------|-------------------------|------------|------------|-------------------------|------------|---------------------|-------------|-------------|--------------------------|
| Note: (1) PON users must follow the cable manufacturer's recommended use and practices when installing fiber optic cables in optic enclosures. (2) For vegetation and brush fire control RUS accepts the use of U-TECK's WeedEnder® products | | | | | | | | | | | |
| Type BD Pedestals (Listed manufacturers are accepted to supply housing types as indicated by X's.) | | | | | | | | | | | |
| | | | Type H Pedestals | | | | | | | | |
| | | | Pedestal Mounted | | | | | Pole Mounted | | | |
| Manufacture | Series | Notes | BD3 | BD4 | BD5 | BD6¹⁸ | BD7 | BD3A | BD4A | BD5A | BD6A¹⁸ |
| Channell | MAH | 15 | X | X | X | | X | | | | |
| Charles Industries, Ltd | (Pedlock BD) | 2, 3, 15 | X | X | X | X | X | X | X | X | X |
| | (CP2 Series) | 2, 3, 15 | X | X | X | X | X | X | X | X | X |
| | CFDP | 15, 19 | X | X | X | X | X | X | X | X | X |
| | BDO | 15, 19, 20 | X | X | X | X | X | X | X | X | X |
| Emerson Network Power, Energy Systems | UPC | 1, 2, 3, 7, 10 | X | X | X | - | X | X | X | X | - |
| | ProFORM | 1, 2, 3, 7, 10, 15, 19, 27 | X | X | X | - | X | X | X | X | - |
| | NetSpan FDC/FDP | 15, 19, 27 | | X | X | | | | | | |
| | NetSpan NSFDH | 15, 19, 27 | | | X | X | | | | | |

See page 2.5.1.3 for notes.

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Type BD Pedestals

(Listed manufacturers are accepted to supply housing types as indicated by X's.)

| Manufacturer | Series | Notes | Pedestal Mounted | | | | Pole Mounted | | | | Pole Mounted (Increased Height, Above Ground) | | | |
|---|--|----------------------------------|------------------|------|------|--------------------|--------------|-------|-------|---------------------|--|--------|--------|----------------------|
| | | | BD14 | BD15 | BD16 | BD17 ¹⁸ | BD14A | BD15A | BD16A | BD17A ¹⁸ | BD14AG | BD15AG | BD16AG | BD17AG ¹⁸ |
| ADC | OmniReach (FAT) includes 8" non-metallic | 19, 20, 23 | | | X | X | | | X | X | | | X | X |
| Channel | MAH | | X | X | X | - | - | - | - | - | - | - | - | - |
| Charles Industries, Ltd. | (Pedlock BD) | 2, 3, 15 | X | X | X | X | X | X | X | X | X | X | X | X |
| | (CP2 Series) | 2, 3, 15 | X | X | X | X | X | X | X | X | X | X | X | X |
| | CFDP | 15, 19 | X | X | X | X | X | X | X | | X | X | X | X |
| | BDO | 15, 19, 20 | X | X | X | X | X | X | X | X | X | X | X | X |
| Corning Cable Systems | VPED | 20 | X | X | X | X | X | X | X | X | X | X | X | X |
| | OptiDrop | 19, 21 | X | X | X | X | X | X | X | X | X | X | X | X |
| Emerson Network Power, Energy Systems | ProFORM | 1, 2, 3, 7, 10, 15, 19, 27 | X | X | X | - | X | X | X | - | X | X | X | - |
| | NetSpan FDC/FDP | 15, 19, 27 | X | X | | | | | | | | | | |
| | NetSpan NSFDH | 15, 19, 27 | | X | X | | | | | | | | | |

Large Count Splice Cabinets

Note: PON users must follow the cable manufacturer's recommended use and practices when installing fiber optic cables in fiber optic enclosures.

| | | | BD6000 | BD8000 | BD10000 |
|---|---------|----------------|---------------|---------------|----------------|
| Emerson Network Power, Energy Systems | (UPCBD) | (2)(3)(10)(14) | - | X | - |
| Charles Industries | (CMHP) | (28) | X | - | - |

See page 2.5.1.3 for notes.

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Type BDS Serving Area Interface Cabinet⁽⁴⁾

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|--|-------------------------------------|--|
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| Manufacturer | Designation | |
| | Terminal Type ⁽⁵⁾ | Cabinet Series |
| 3M | 3M SS Block | 4000 ⁽⁶⁾ |
| | | 4300 ⁽⁶⁾ |
| | | 4220 ^{(6) (17)} |
| | | 4230 |
| | | 4900 |
| ADC | SC UPC, LC APC | OmniReach ⁽¹⁹⁾ |
| | LC UPC | FDH 3000 Series ^{(19) (25)} |
| ADC/FONS | SC/UPC | FDH I & II Series ^{(19) (22)} |
| AFL Telecommunications | SC, APC | FDH 700 Series ⁽¹⁹⁾ (includes FDH 100 Accessories & Splitter Modules) |
| Clearfield, Inc. | SC, SC APC, LC, LC APC | FSC ^{(19) (24)} |
| Corning Cable Systems | SC APC, SC UPC ⁽²⁹⁾ | OptiTect ⁽¹⁹⁾ (Advantage & Premier) |
| ofs | SCA, LCA, MPO. SC, LC | Orbital 160 ^{(19) (26)} |
| | SCA, LCA, MPO. SC, LC | Orbital 288 ^{(19) (26)} |
| | SCA, LCA, MPO. SC, LC | Orbital 576 ^{(19) (26)} |
| Emerson Network Power Energy Systems | RLS Module | UPC/BDS |
| | | RSK/RSL |
| | | Starburst Aerial |
| | | UltraCab |
| | SC UPC SC APC | NSFDH 144 series |
| | | NSFDH 288 series |
| | | NSFDH 432 series NSFDH 576 series |
| Tyco Electronics | HubSnap | NGXC ^{(12) (16)} |
| | Dat@Term | BK/BL ^{(11) (16)} |
| Tyco Electronics <i>(Non-domestic listing expires on May 15, 2010.)</i> | SC, APC | CSX-3 ⁽¹⁹⁾ |

See page 2.5.1.3 for notes.

Fiber Optic Splice Case Housings

Note: PON users must follow the cable manufacturer's recommended use and practices when installing fiber optic cables in fiber optic enclosures.

| | <u>Stake Mounted</u> | <u>Pad Mounted</u> | <u>Pole Mounted</u> |
|--|---------------------------------|-------------------------------|--------------------------------|
| Emerson Network Power, Energy Systems | OPFO-BD7PD (8)(9) | OPFO-BD7PD (8)(9) | OPFO-BD7PL (8) |
| Charles Industries (28) | CMHP | CMHP | |

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