

PART NUMBER INFORMATION: F _____ *

a b c d e f g h i j j j k

a. Cable Manufacture

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|------------|--------|-------------------|----------------------------|
| 1. Corning | 5. OCC | 9. Fiberdyne Labs | M. Mohawk (limited use) |
| 2. OFS | 8. AFL | C. CommScope | S. Systimax |
| | | | T. Customer Supplied Cable |

b. Assembly Type

- C. Patchcord (Jumper) G. Pigtail (connector on one end)

c. Fiber Count

- | | | | | |
|-----------------------------|-------------|-------------|--------------|--------------|
| 1. Simplex | 5. 4 Fiber | 9. 24 Fiber | E. 96 Fiber | J. 10 Fiber |
| 2. Duplex (2 fiber zipcord) | 6. 6 Fiber | B. 36 Fiber | F. 144 Fiber | K. 30 Fiber |
| 3. MIC (2 fiber round) | 7. 8 Fiber | C. 48 Fiber | G. 18 Fiber | L. 216 Fiber |
| | 8. 12 Fiber | D. 72 Fiber | H. 108 Fiber | |

d. Cable Rating

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|-------------------------|--------------------------|-------------|--|-------------------|
| 1. Riser | 6. Ribbon Riser | A. Military | B. 900um | |
| 2. Plenum | 7. Fanout Riser | | C. Indoor/Outdoor Riser Armored | |
| 3. Indoor/Outdoor Riser | 8. Figure 8 | | D. Indoor Plenum 250um buffer (for data centers) | |
| 4. Outdoor Non-Armored | 9. Indoor/Outdoor Plenum | | F. Fanout Plenum | |
| 5. Outdoor Armored | S.SST Drop | | R. Ribbon Plenum | W. Indoor/Outdoor |
| N. FRNC | T. SST Drop with Tracer | | P. Armored Indoor Plenum | Plenum Armored |
| | | | M. Armored Indoor Riser | Z. LSZH |

e. Fiber Type

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|---|--|---|
| A1. Singlemode (8.3/125) 3mm Jacket | | B1. Multimode (62.5/125) 900um Jacket |
| A2. Singlemode (8.3/125) 2.0mm Jacket | | B2. Multimode (62.5/125) 3mm Jacket |
| A3. Singlemode (8.3/125) 1.6mm Mini-cord | | B3. Multimode (62.5/125) 1.6mm Mini-cord |
| A4. Singlemode (8.3/125) 900um Jacket | | B4. Multimode (62.5/125) 2.0mm Jacket |
| C1. Multimode (50/125) 3mm Jacket | | K1. Mode Conditioning Cable 62.5/125 3mm |
| C2. Multimode (50/125) 2.0mm Jacket | | K2. Mode Conditioning Cable 50/125 3mm |
| C3. Multimode (50/125) 1.6mm Mini-cord | | K4. Mode Conditioning Cable 62.5/125 2mm |
| C4. Multimode (50/125) 900um Jacket | | K5. Mode Conditioning Cable 50/125 2mm |
| T1. MM (50/125 10GIG 550) 3mm Jacket | | Q1. MM (50/125 10GIG OM3) 3mm Jacket |
| T2. MM (50/125 10GIG 550) 2mm Jacket | | Q2. MM (50/125 10GIG OM3) 2.0mm Jacket |
| T3. MM (50/125 10GIG 550) 1.6mm Mini-cord | | Q3. MM (50/125 10GIG OM3) 1.6mm Mini-cord |
| T4. MM (50/125 10GIG 550) 900um Jacket | | Q4. MM (50/125 10GIG OM3) 900UM Jacket |
| R1. SM Bend Insensitive 3.0mm Jacket | | X1. Hybrid Configuration |
| R2. SM Bend Insensitive 2.0mm Jacket | | |
| R3. SM Bend Insensitive 1.6mm Jacket | | |

f. Connector Manufacture

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|--------------|-----------------|------------|
| A. OFS | K. Senko (RoHs) | P. Amp |
| G. Fiberdyne | M. Systimax | S. Corning |

g. Ferrule Material

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|------------|----------|------------|--------------|
| C. Ceramic | G. Mixed | P. Polymer | S. Stainless |
|------------|----------|------------|--------------|

h. Connector #1 Type + (boot degree) IF CUSTOM

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|-------------------|---------------|---------------------|-------------------|----------------------|
| 1. ST | 8. ESCON | E. E2000/UPC | L. LC | T. MTP/APC (no pins) |
| 2. FDDI, MIC, FSD | 9. D4 | F. LC/APC Clipped | M. MTRJ (no pins) | U. MU |
| 3. SMA 905 | A. FC/APC | G. SMA 906 | N. LC/APC | W. SC/APC Yoked |
| 4. Mini-Bnc | B. SC/APC | H. MTP/APC (w/pins) | P. MTP (no pins) | Y. SC Yoked |
| 6. SC | C. LC Clipped | J. Opti-Jack Jack | Q. MTP (w/pins) | |
| 7. FC | D. E2000/APC | K. Opti-Jack Plug | R. MTRJ (w/pins) | |

i. Connector #2 Type + (boot degree) IF CUSTOM

- Same choices as above 0. Pigtail

JJJ. Length

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|------------|--------------|--------------|------------------|
| xxxF. Feet | xxxM. Meters | xxxI. Inches | xxxK. Kilometers |
|------------|--------------|--------------|------------------|

k. Color (all colors not available for every cable type)

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|-----------|----------|-----------|-----------|
| B. Blue | R. Red | G. Green | PK. Pink |
| S. Slate | K. Black | E. Beige | Q. Aqua |
| O. Orange | W. White | P. Purple | BR. Brown |
| Y. Yellow | | | |

***ADDITIONAL INFORMATION**

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|----------------------|--|
| 900 : 900UM BREAKOUT | PE : PULLING EYE ONE END (if required) |
| 3MM : 3MIL BREAKOUT | 2PE : PULLING EYES ON BOTH ENDS |
| 2MM : 2MIL BREAKOUT | TR: TEST RESULTS |
| RL : On Reel | X: CUSTOM CONFIGURATION |