fiber :: cables and attenuators

F ___ ___ - ___ ___ ___ - ___ ___ ___ ___ - ___ - ___ *

Cable Jacket Type/Color	
1	Riser Single Mode 8/125 Yellow
2	Riser Multimode 62.5/125 Orange
3	Riser Multimode 50/125 Orange
4	Plenum Single Mode 8/125 Yellow
5	Plenum Multimode 62.5/ 125 Orange
6	Plenum Multimode 50/125 Orange
7	Zero Halogen Single Mode 8/125 Yellow
8	Zero Halogen Multimode 62.5/125 Orange
9	Zero Halogen Multimode 50/125 Orange
A	Riser Single Mode 8/125 Blue
B	Riser Multimode 62.5/125 Blue
C	Riser Multimode 50/125 Blue
K	Bend Insensitive Fiber (BIF) 8/125 Single Mode Yellow
Q	Riser Multimode 50/125 Aqua

Outer Jacket Diameter	
1	1.7mm Simplex
2	2mm Simplex
3	3mm Simplex
4	2mm Duplex
5	1.7mm Duplex
6	3mm Duplex
9	900um Simplex

Connector # 1 and # 2	
D	FC/APC
F	FC/UPC
G	LC/APC
L	LC/UPC
N	SC/APC
P	PIGTAIL
S	SC/UPC
T	ST/UPC
U	FC/UPC 90 degree boot
V	FC/APC 90 degree boot
W	SC/UPC 90 degree boot
X	SC/UPC 90 degree boot
Y	LC/UPC 90 degree boot
2	E2000/UPC
4	E2000/APC

Polish Quality	
G	GIGA WAVE

Length Units	
M	METER
F	FEET

Length (4 Places)	
####	The first three digits are for whole numbers. The number after the dash is a decimal place.

Examples	
If last 4 digits are...	Cable Length is...
002-0	2.0
003-6	3.6
004-5	4.5
010-0	10.0
025-0	25.0

Additional Options * Last digit required only when option is desired.	
D	Crossed Signal (Physically Straight) Duplex Reference Drawing 137489
C	Straight Signal (Physically Crossed) Duplex Reference Drawing 137489

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F ___ ___ ___ ___ - ___ ___ - ___ ___ ___ ___ - ___ ___ ___ ___

*** Important Note –**
Connector # 1 will correspond to Breakout # 1.
Connector # 2 will correspond to Breakout #2.

Cable Jacket Type/Color	
1	Riser Single Mode 8/125 Yellow
2	Riser Multimode 62.5/125 Orange
3	Riser Multimode 50/125 Orange
4	Plenum Single Mode 8/125 Yellow
5	Plenum Multimode 62.5/ 125 Orange
6	Plenum Multimode 50/125 Orange
7	Zero Halogen Single mode 8/125 Yellow
8	Zero Halogen Multimode 62.5/125 Orange
9	Zero Halogen Multimode 50/125 Orange
A	Riser Single Mode 8/125 Blue
B	Riser Multimode 62.5/125 Blue
C	Riser Multimode 50/125 Blue
D	Dri Flex OSP Black
O	OSP Drop
H	Low Smoke/ Zero Halogen Single Mode 8/125
J	Low Smoke/ Zero Halogen Multimode 62.5/125
L	Armored LooseTube
Q	Riser Multimode 50/125 Aqua
E	Riser SM 8/125/ 900um Only Jacket Removed

Number of Fibers
01
02
04
06
08
12
24
36
48
60
72
96
44 (144 Fbr)

Cable Type	
S	Strand
R	Ribbon

Connector # 1 and # 2	
D	FC/APC
F	FC/UPC
G	LC/APC
L	LC/UPC
N	SC/APC
P	PIGTAIL
S	SC/UPC
T	ST/UPC
U	FC/UPC 90 degree boot
V	FC/APC 90 degree boot
W	SC/UPC 90 degree boot
X	SC/UPC 90 degree boot
Y	LC/UPC 90 degree boot
2	E2000/UPC
4	E2000/APC

Length Units	
M	METER
F	FEET

Length (Select any 3 numbers)	
###	001-999

Breakout # 1 and # 2 Options		Drawing #
ST	Standard	135907
E1	E-Series Tray EPUSC-24-23IN, Breakout 1-12	135908
E2	E-Series Tray EPUSC-24-23IN, Breakout 13-24	135908
96	E-Series Standard	135908
97	E-Series Reversed	135908
F(x)	Breakout by Foot (1 – 9)	135907
M(x)	Breakout by Meter (1 – 9)	135907
AC	2mm Fiber, 1 Meter	135907
AD	2mm Fiber, 2 Meter	135907
AF	ADF: 24-48 fiber	135907
AG	900um, 1.5 meter	135907
MD	OSP	135907
CX	LCX, Patch to Splice	135907
PT	Pigtail (no breakout)	135907

Breakout # 1 and # 2 Options (continued)		Drawing #
BA	3mm Fiber, 1 Meter	135907
20	2mm Fiber, MM Staggered, Aqua	136430
N1	N-Series Rear	135907
N2	N-Series Front	135907
N3	N-Series Rear Access for Splice (no connectors)	135907
AH	ADF Splice Breakout	135907
EL	Ellipse Standard	137542
C9	Connector on 900um Only	135907

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