



FIBER ASSEMBLY PART NUMBER CHART



Product Type
CCI = US Manufactured
IBM = Both Ends SM***
RHS = RoHS

Length Unit
I = Inches
F = Feet
M = Meters
KM = Kilometers

Polarity
F = Std Mfg / Spec / Drawing
S = Opp Std Mfg / Spec / Drwg
I = Infiniband Flip (MT1-MT12)
T = Infiniband Straight (MT1-MT1)

Cable Length

Fiber Count
01 = 1 Fiber (Simplex)
02 = 2 Fibers
04 = 4 Fibers
08 = 8 Fibers
12 = 12 Fibers
24 = 24 Fibers
48 = 48 Fibers

Connector Style (A & B)	
00 = No Connector	19 = LC Duplex
01 = ST	20 = R/A LC Simplex
02 = n/a	21 = R/A LC Duplex
03 = SMA 905	22 = MU
04 = SMA 906	23 = MUSR
05 = FC / PC	24 = SC APC
06 = SC Simplex	25 = SC UPC
07 = SC Duplex	26 = LC Uniboot
08 = Mini-BNC	27 = FC/APC
09 = FDDI	28 = LC Duplex (Side Clips)
10 = ESCON	29 = mSFP LC Dup (Mini-LC)
11 = MT Female	30 = LC/APC Simplex
12 = MT Male	31 = LC/APC Duplex
13 = MTF Bare Ferrule	32 = Prizm Ribbon
14 = n/a	33 = Prizm Round
15 = MTRJ Female	34 = MT(F) short spring push
16 = MTRJ Male	35 = MT(M) short spring push
17 = VF 45	
18 = LC Simplex	

Cable Config/Size
1 = Simplex 2.0mm
2 = 2.0mm Zipcord
3 = 2.0mm Round
4 = 900um Buffered Fiber
5 = 4.8mm - 5.5mm Round
6 = 2.8mm - 3.0mm Round
7 = 3.0mm Zipcord
8 = Ribbon Cable (for MTP)
9 = Simplex 3.0mm
A = 1.6mm Zipcord
B = Bare 250um Fiber
C = Bare Ribbon peelable
D = Bare Ribbon nonpeelable
E = Bare Ribbon Skim Coat

Fiber Size
1 = 62.5/125um
2 = 50/125um
3 = 100/140um
4 = 9/125um (SM)
5 = 200/280um
6 = 62.5/125um Series 1000 H.B.
7 = 50/125um 10 GBPS @ 150m Orange
8 = 50/125um 10 GBPS @ 300m Aqua
9 = 50/125um 10 GBPS @ 550m Aqua
A = 9/125um G652-D
B = 9/125um G657-D
C = 9/125um G655 LEAF Fiber NonZero Disp

Jacket Material
R = RISER (OFNR)
P = PLENUM (OFNP)
L = LOW SMOKE ZERO HALOGEN (LSZH)
0 = No Rating / Bare

Note:
Standard MT-MT Polarity is Pair Flip.
Ex: MT1-MT2, MT2-MT1, MT3-MT4, MT4-MT3,...

Note: ***
For IBM cable assemblies:
SM Ferrules are required to be used
on both ends!!!

Example: CCI/T11322L812-002

MT Female-Prizm 12F 50 OM2 OFNG-LSZH Orange Skim Coat Ribbon 2 Meter Assembly,
 Polarity: Straight (MT1-MT1),