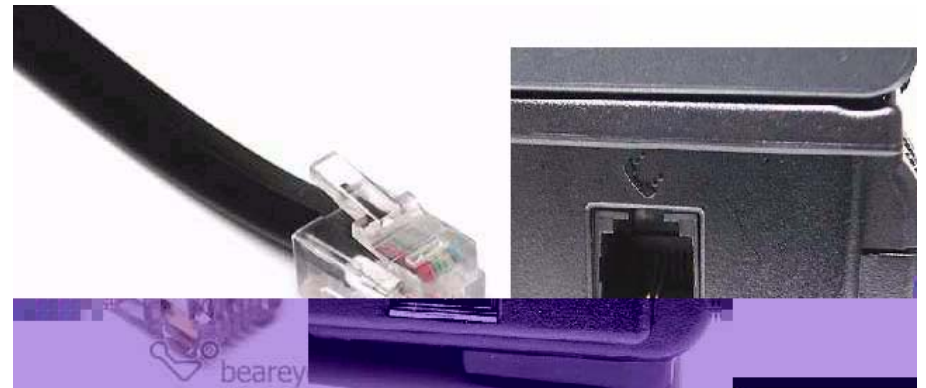


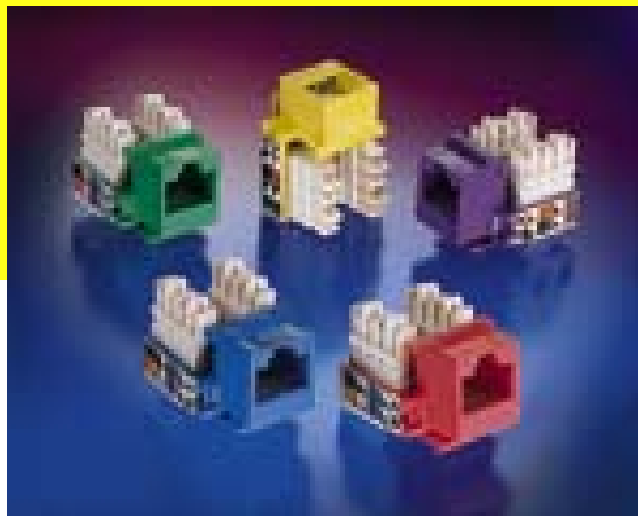


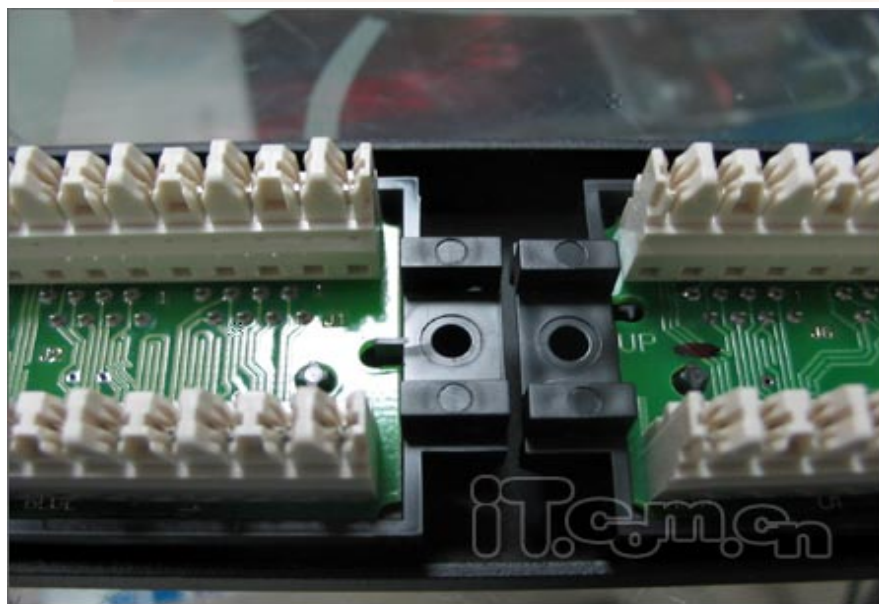
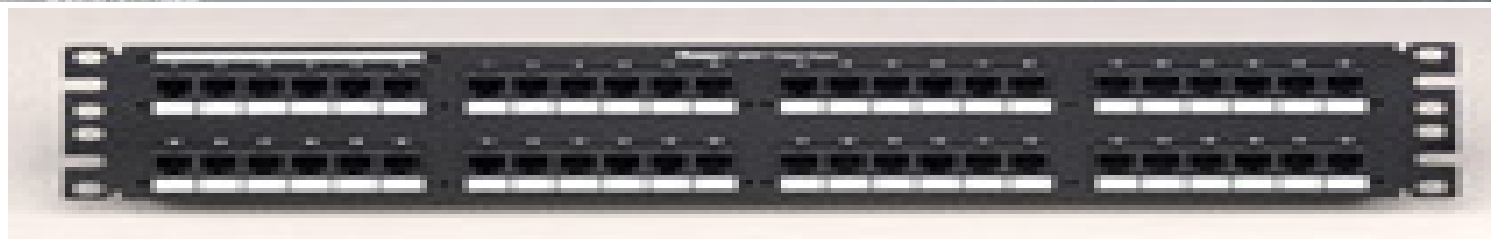
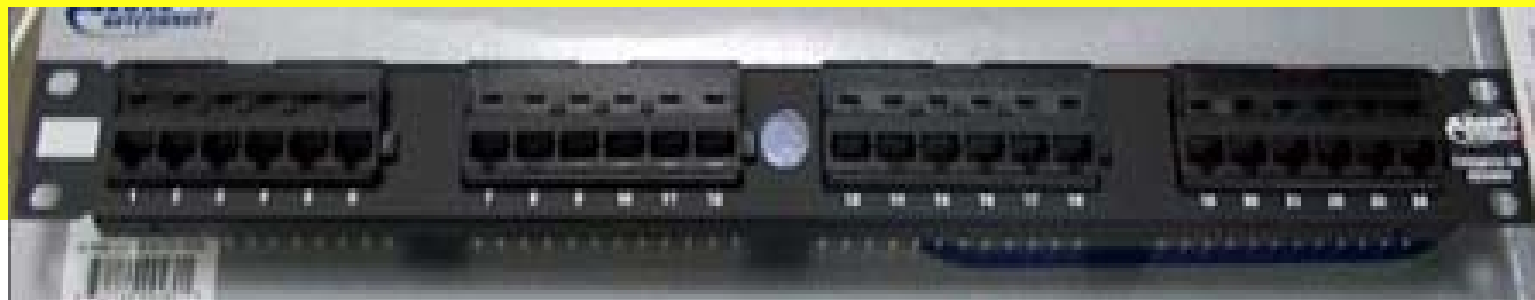


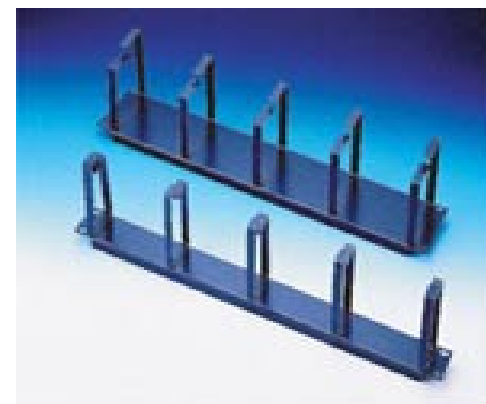
RJ45

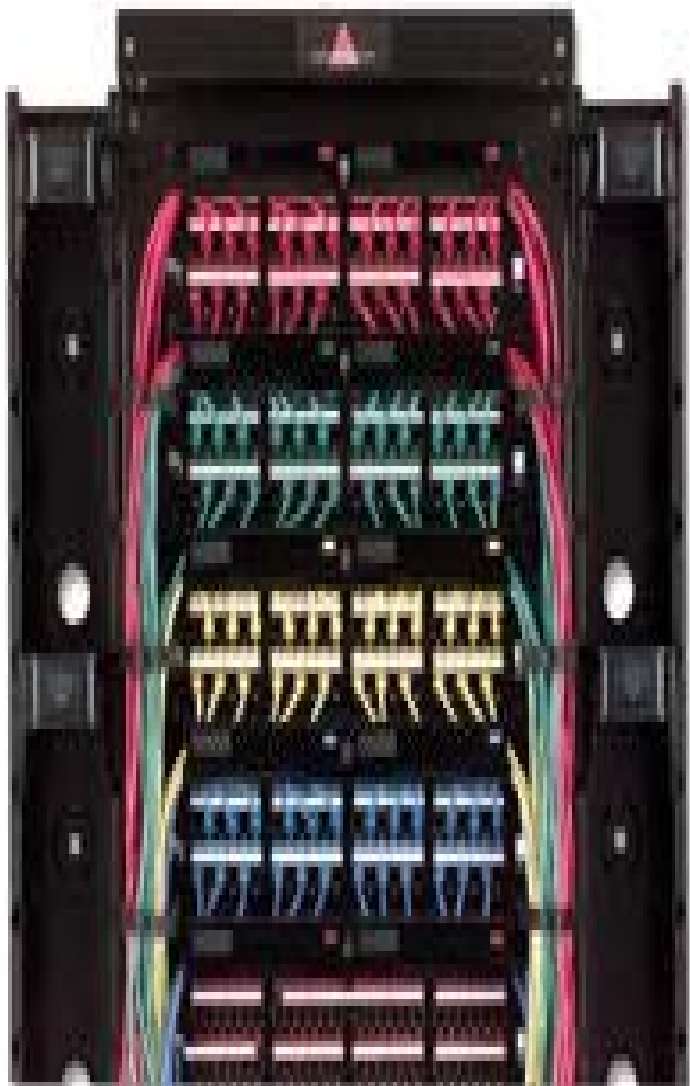


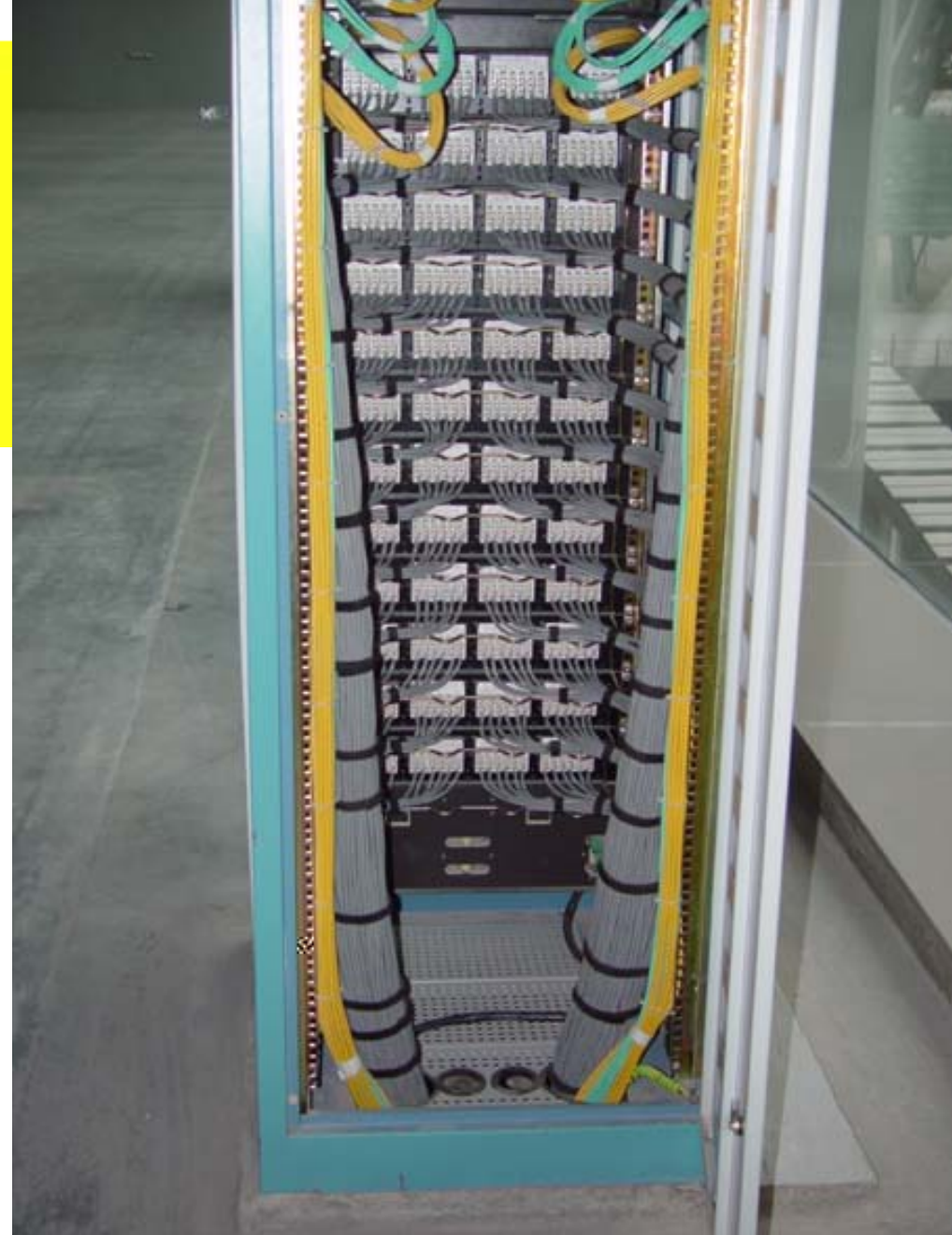
RJ11





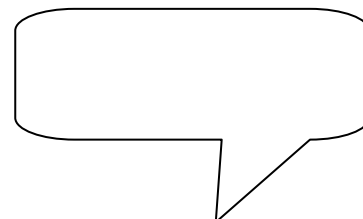
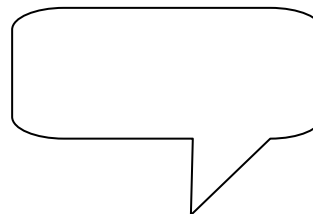






I/O

IDF



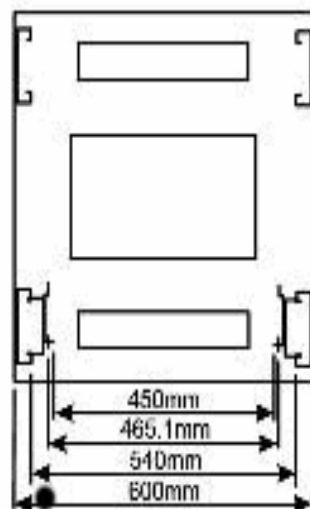
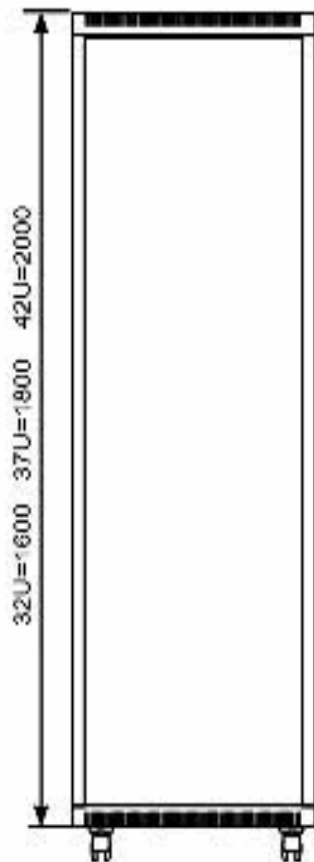


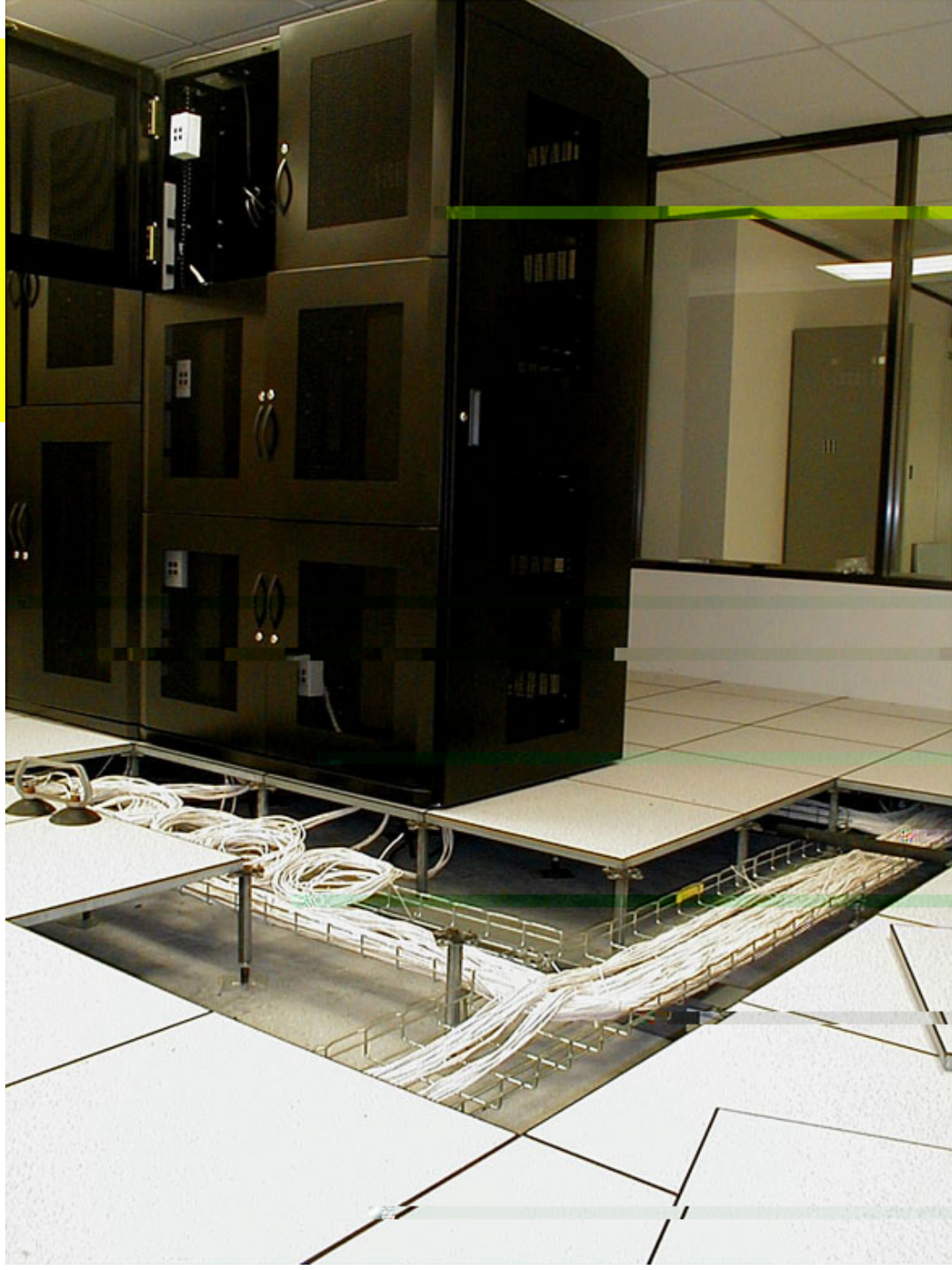
PVC





FLUKE-LT







10um

▪

1
2
3
4

120km)

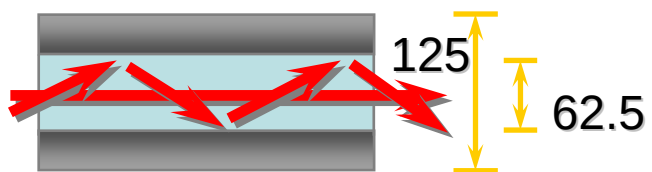
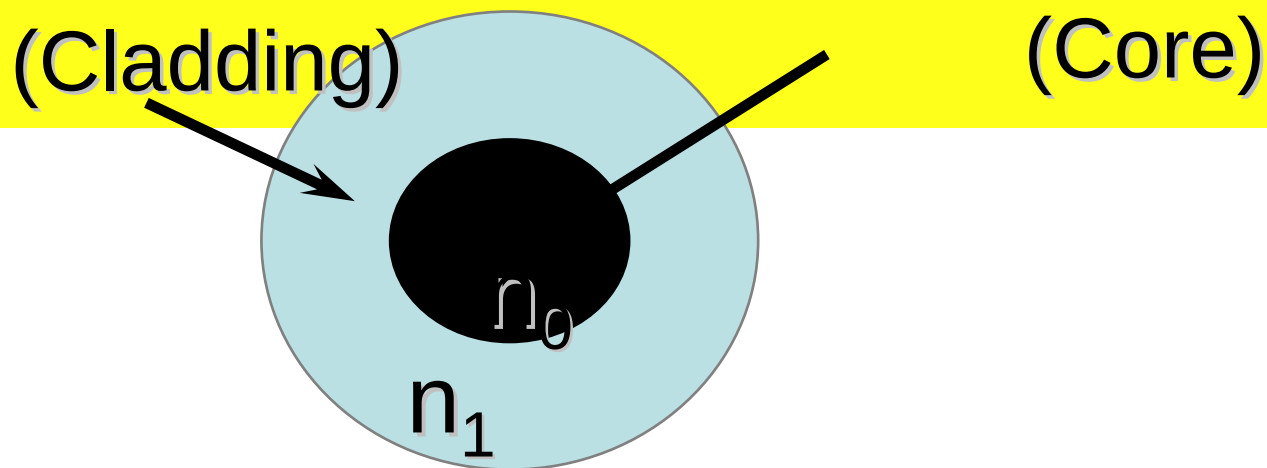
2.56Tb/S)

800nm 900nm

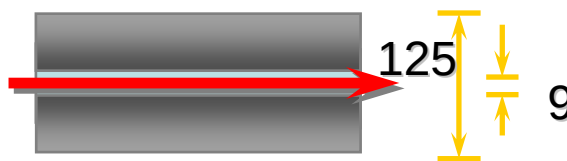
1250nm 1350nm

1500nm 1600nm

850nm 1300nm,
1310nm 1550nm



(Multimode)



(Single-mode)

(Single-Mode SMF)

1310nm 1550nm

8/125um, 9/125um, 10/125um

(Multi-Mode, MMF)

(850nm/1300nm)

50/125um, 62.5/125um

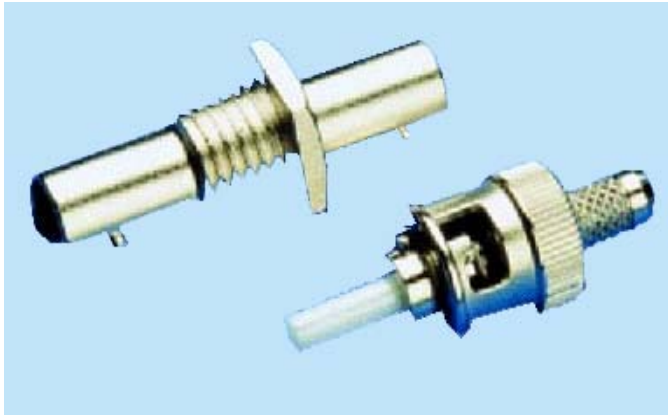
100/140um, 200/230um.



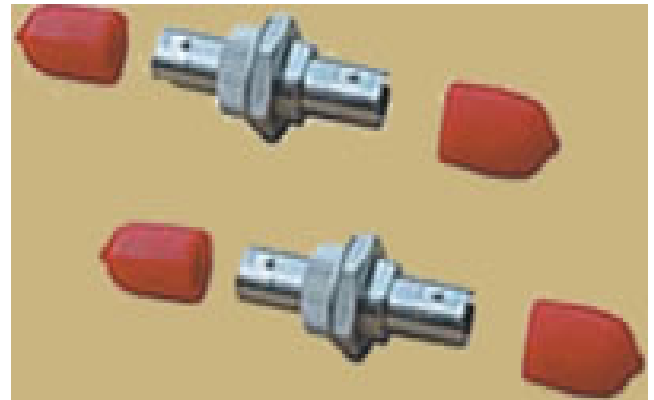
SC



SC



ST

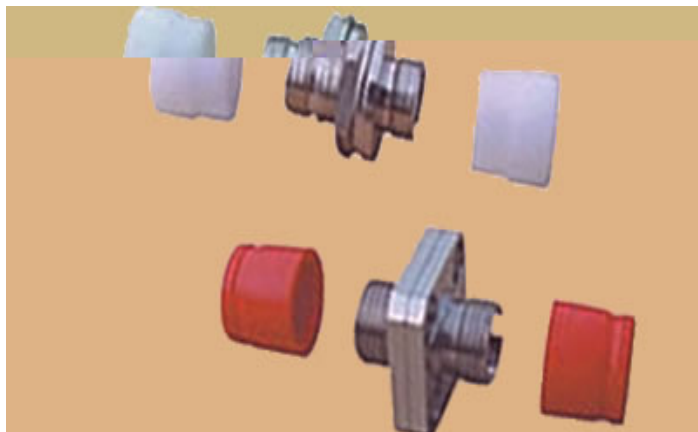


ST

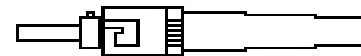
FC



FC



ST



SC



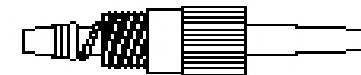
FDDI



FC



BICONIC



ESCON



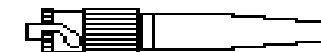
SMA905



SMA906



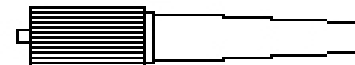
MINI
BNC



MTD-1



D4

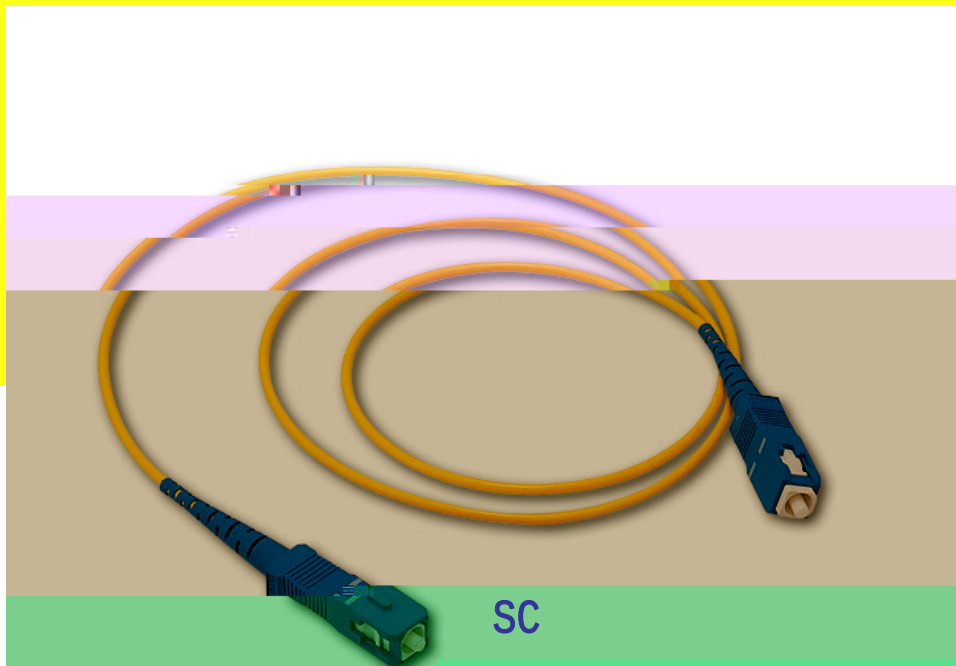


VF-45



OPTI-
JACK

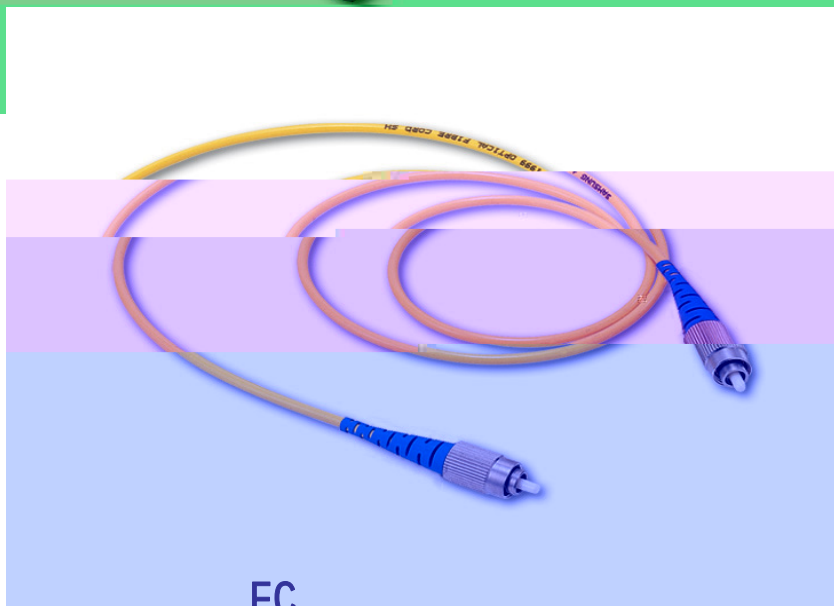




SC



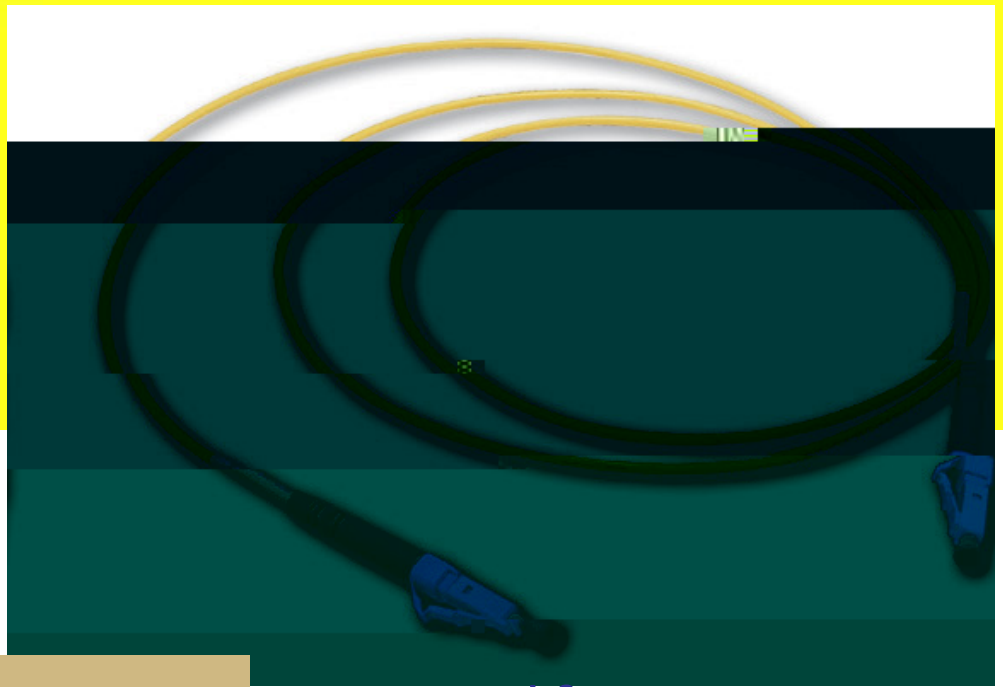
ST



FC



MT-RJ



LC



LC

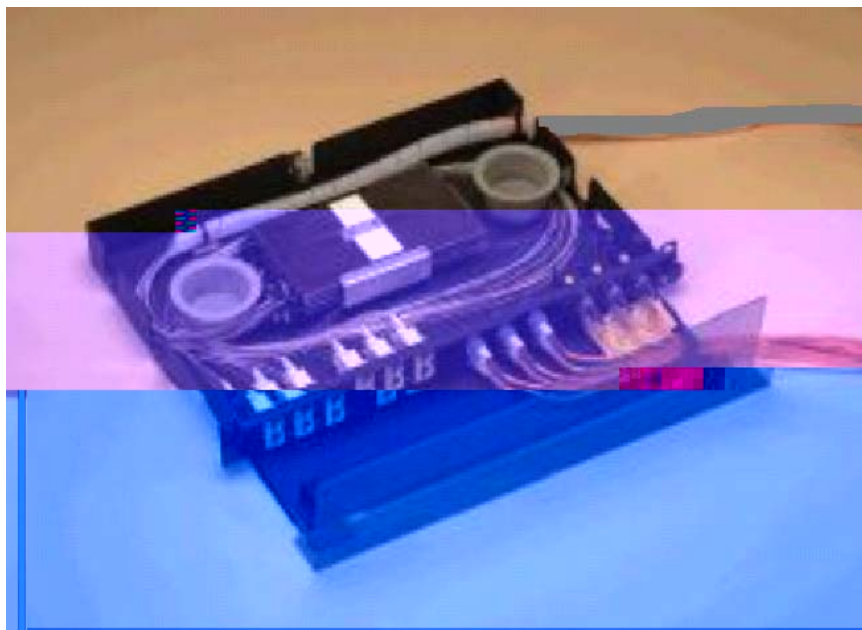
SFP



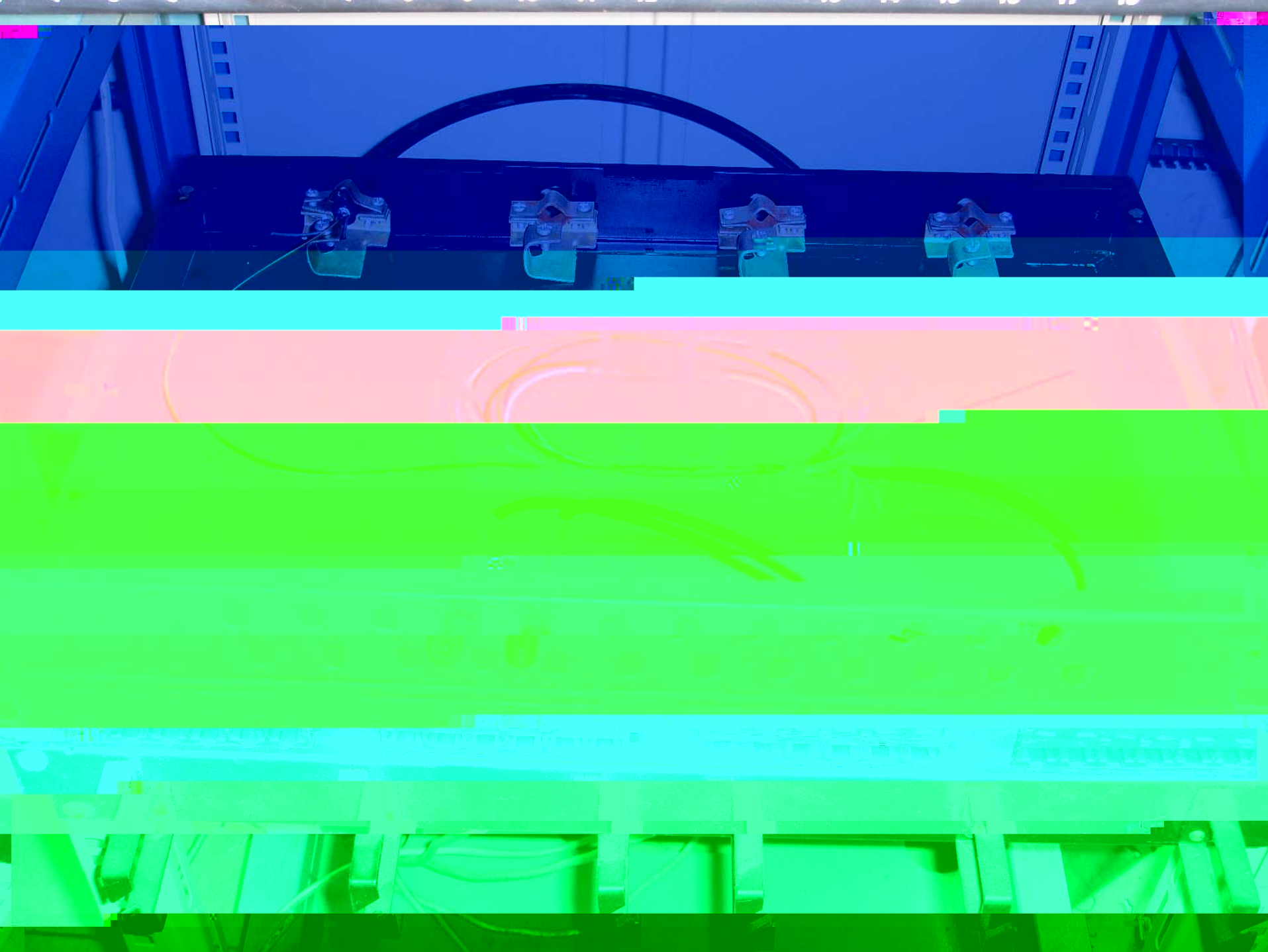


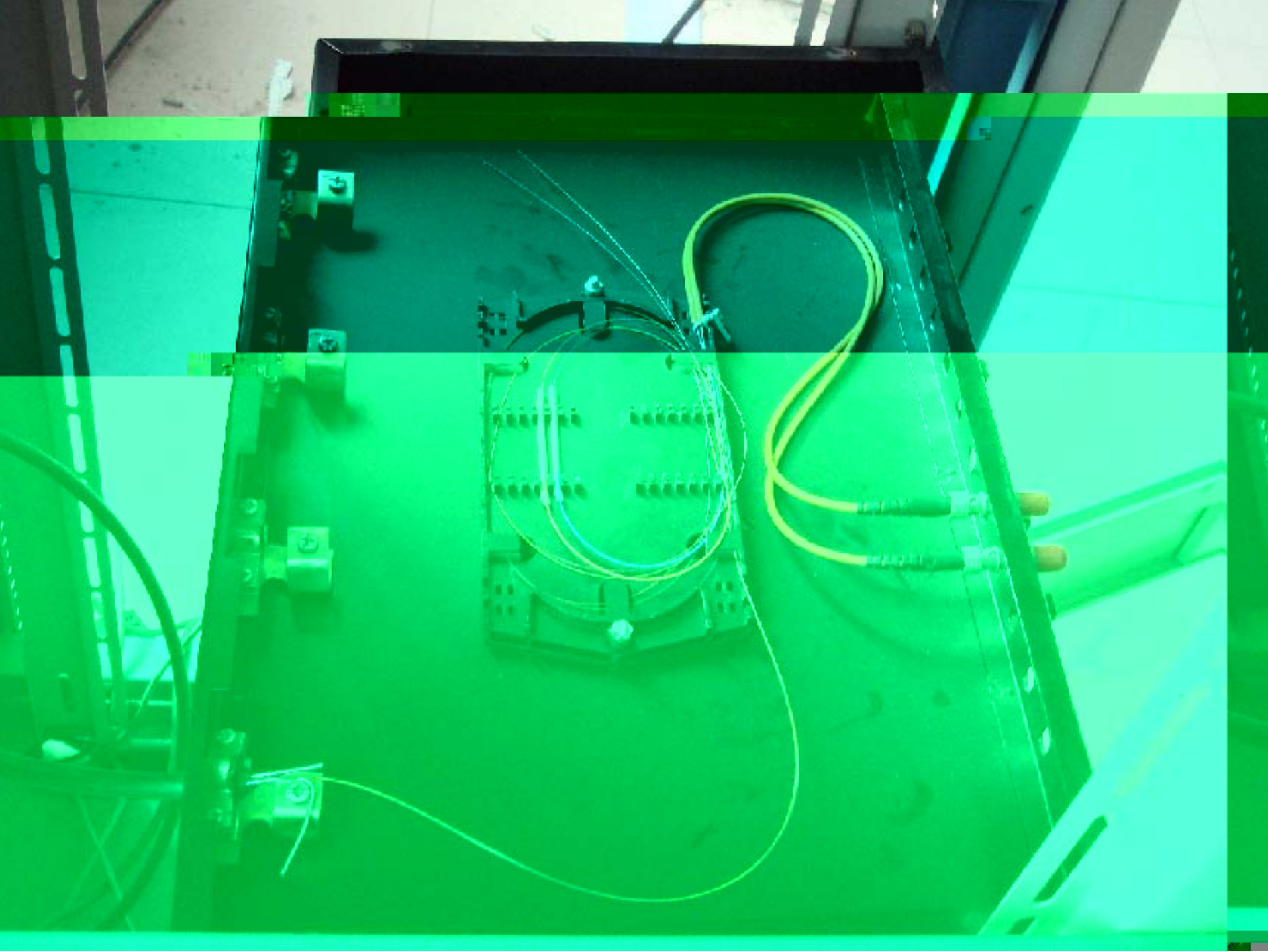


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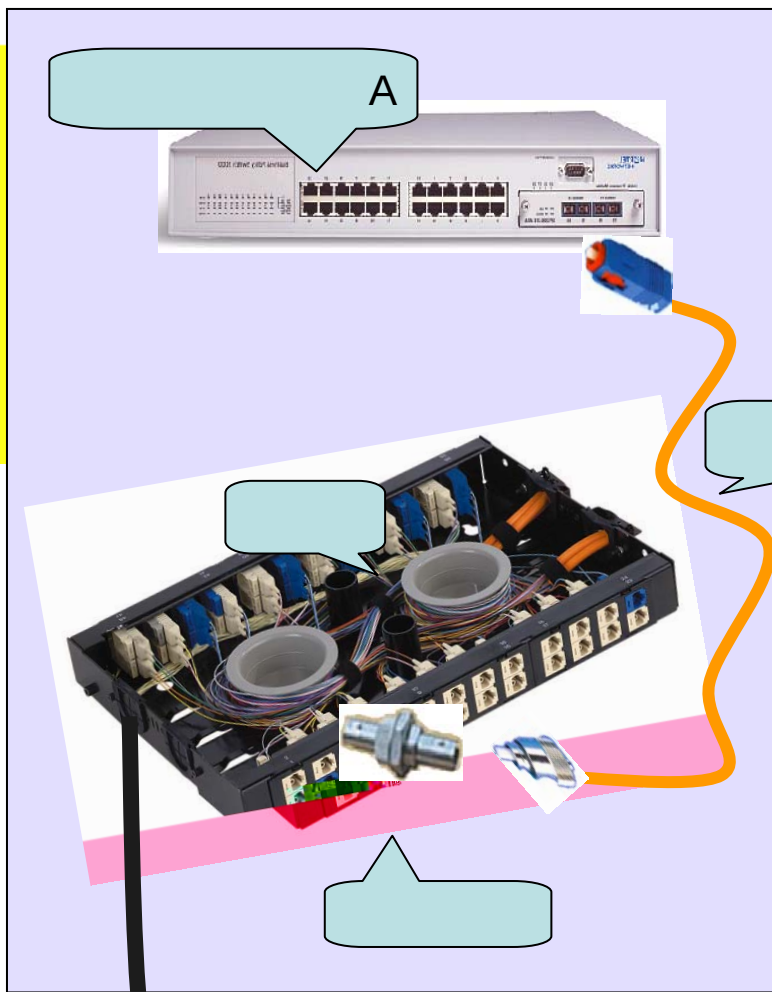




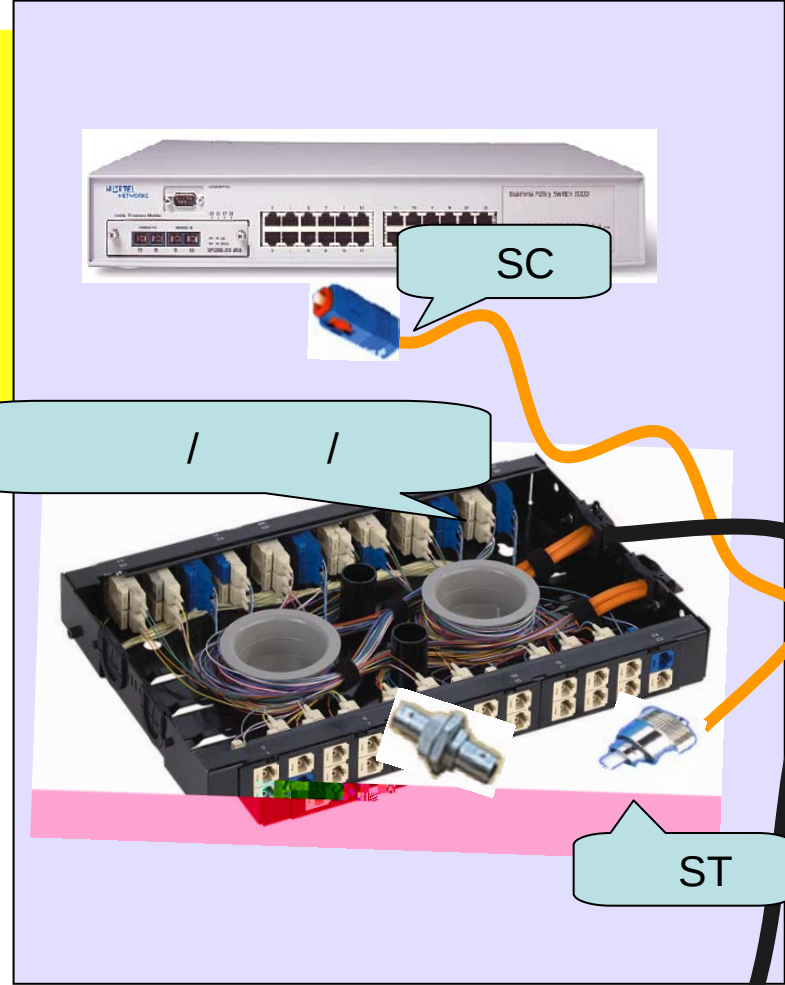








A



B

I

A

B

2

