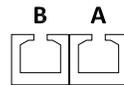


KEY:

B = B-A ADAPTER ORDER;  
 A KEYWAYS UP OR TO RIGHT

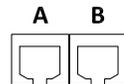


OR

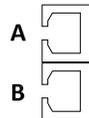


ODD # FIBERS:  
 1-BLUE, 3-GREEN, 5-SLATE, ETC.  
 EVEN # FIBERS:  
 2-ORANGE, 4-BROWN, 6-WHITE, ETC.

A = A-B ADAPTER ORDER;  
 B KEYWAYS DOWN OR LEFT



OR



ODD # FIBERS:  
 1-BLUE, 3-GREEN, 5-SLATE, ETC.  
 EVEN # FIBERS:  
 2-ORANGE, 4-BROWN, 6-WHITE, ETC.

NOTES:

- (1). PER ANSI/TIA-568-C.0, ANNEX B.
- (2). POSITION FIBERS IN CONSECUTIVE ORDER BOTH ENDS. **REVERSE-PAIR POSITIONING IS NOT ALLOWED ON DFD PROJECTS.**
- (3). USE OF CROSS-OVER TYPE OPTICAL PATCH CORDS (A-B / B-A) FOR ALL INTERCONNECTION BETWEEN CABLE SYSTEM SEGMENTS AND BETWEEN THE CABLE SYSTEM AND NETWORK ELECTRONICS ASSUMED.

FIBER OPTIC CABLE SYSTEM CONFIGURATION AND CIRCUIT PATH