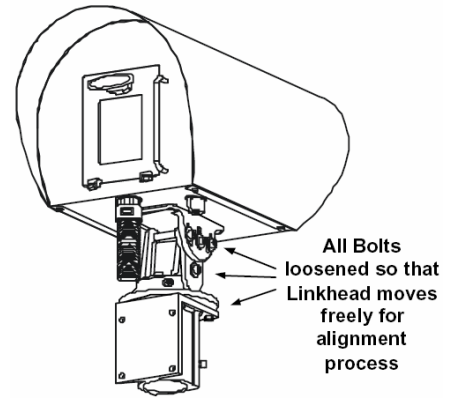


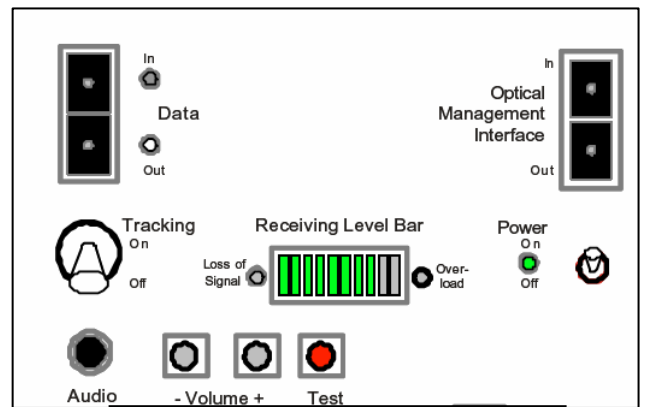
FlightStrata Quick Alignment Procedure

1. Turn Power off both sides
2. Turn tracking off both sides
3. Disconnect fiber both sides
4. Power up both sides (FSA 155E only: following “power on” push “Test” button to turn “Test Mode” on both sides) and allow up to three minutes for initialization to complete on each side.
5. Loosen allen bolts on Pan/Tilt to complete coarse alignment with scope to obtain the as many green bars as possible on both sides. (Over limit and/or saturation is Ok at this point in the process) (be sure to securely tighten Pan/Tilt bolts when done with coarse alignment)
6. On one side, (after turning “Test Mode” off on 155E model) turn tracking “On” (Green bars will go on and off) and wait while tracking initializes (can take up to five minutes!)
7. Repeat step #6 on opposite side.
8. Connect fiber both sides.
9. Done.



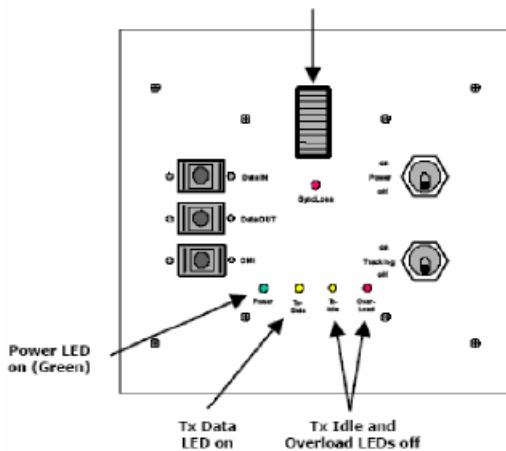
Normal status should result on both sides:

Synch Loss LED	off
TX Data LED	on
TX Idle LED	off
Overload LED	off



Note: above is 155E model...FSA G model slightly different (no Test button, no audio or volume)

Bar-graph Receive Power Meter showing 7 bars, Loss of Signal (Syncloss) LED off



**Rear Panel Indicators on Linkhead
For successfully implemented link.**