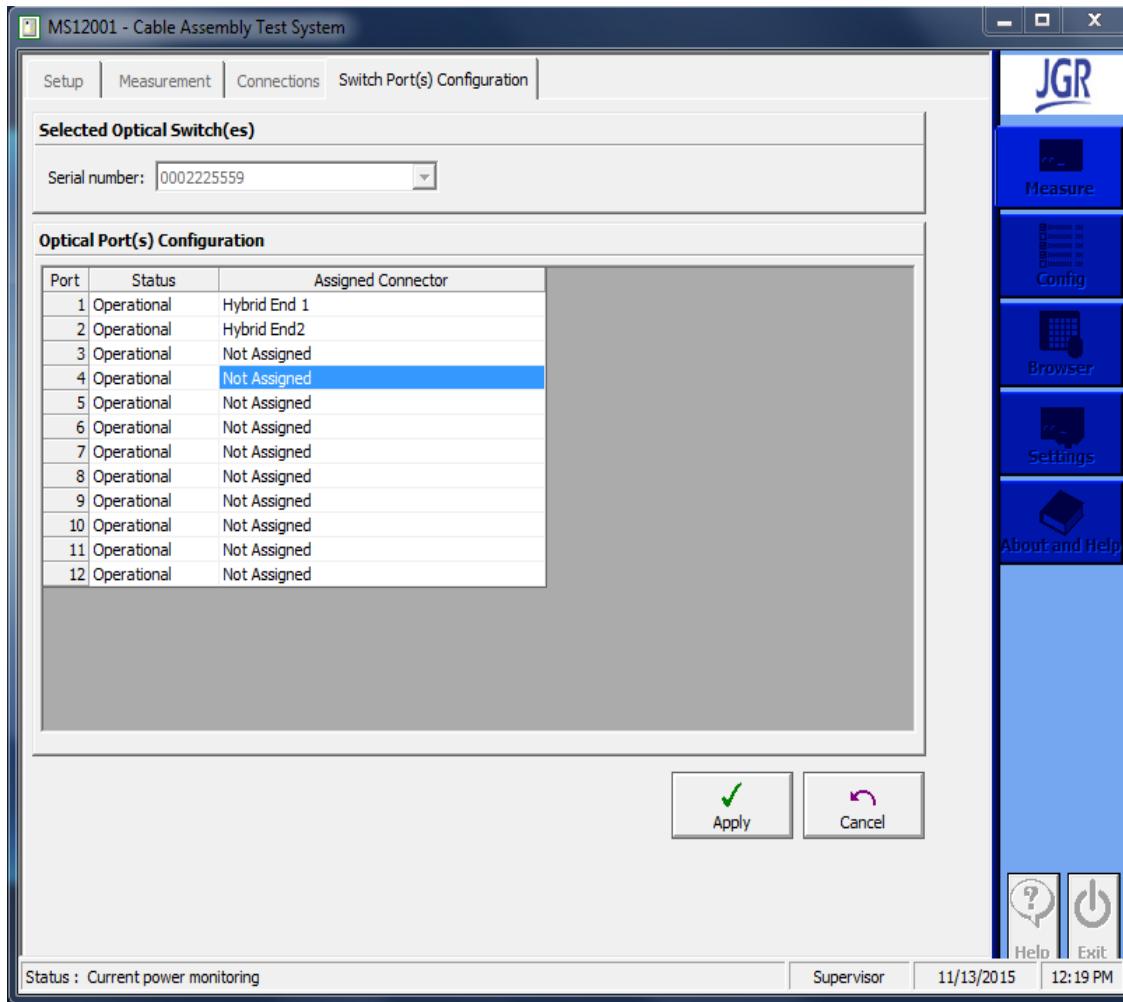


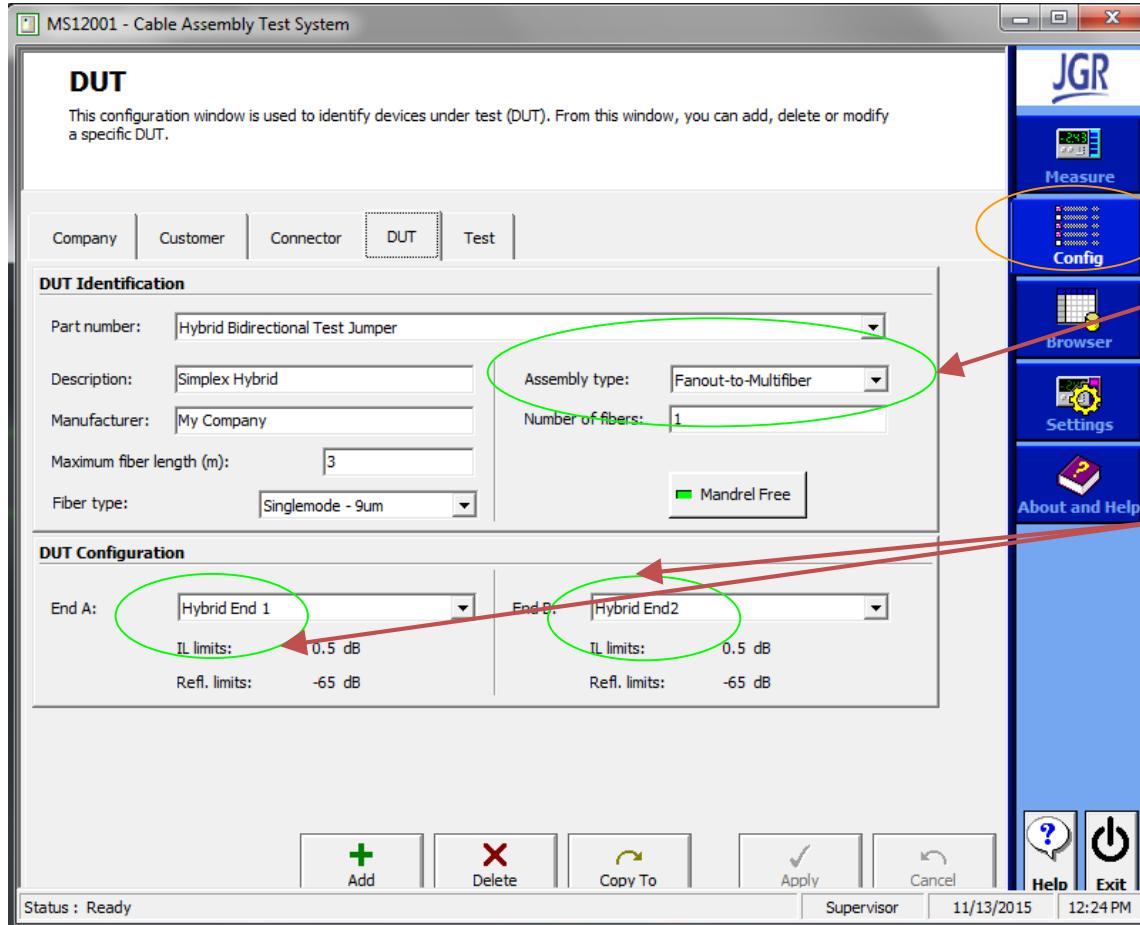
Simplex Hybrid Bidirectional Testing Using a Switch

Simplex Hybrid Bidirectional Testing Using a Switch



- In 'Measurement' under the Switch Configuration tab setup Port 1 as your first connector type and port 2 as the second connector type.
- Next click 'Apply'.

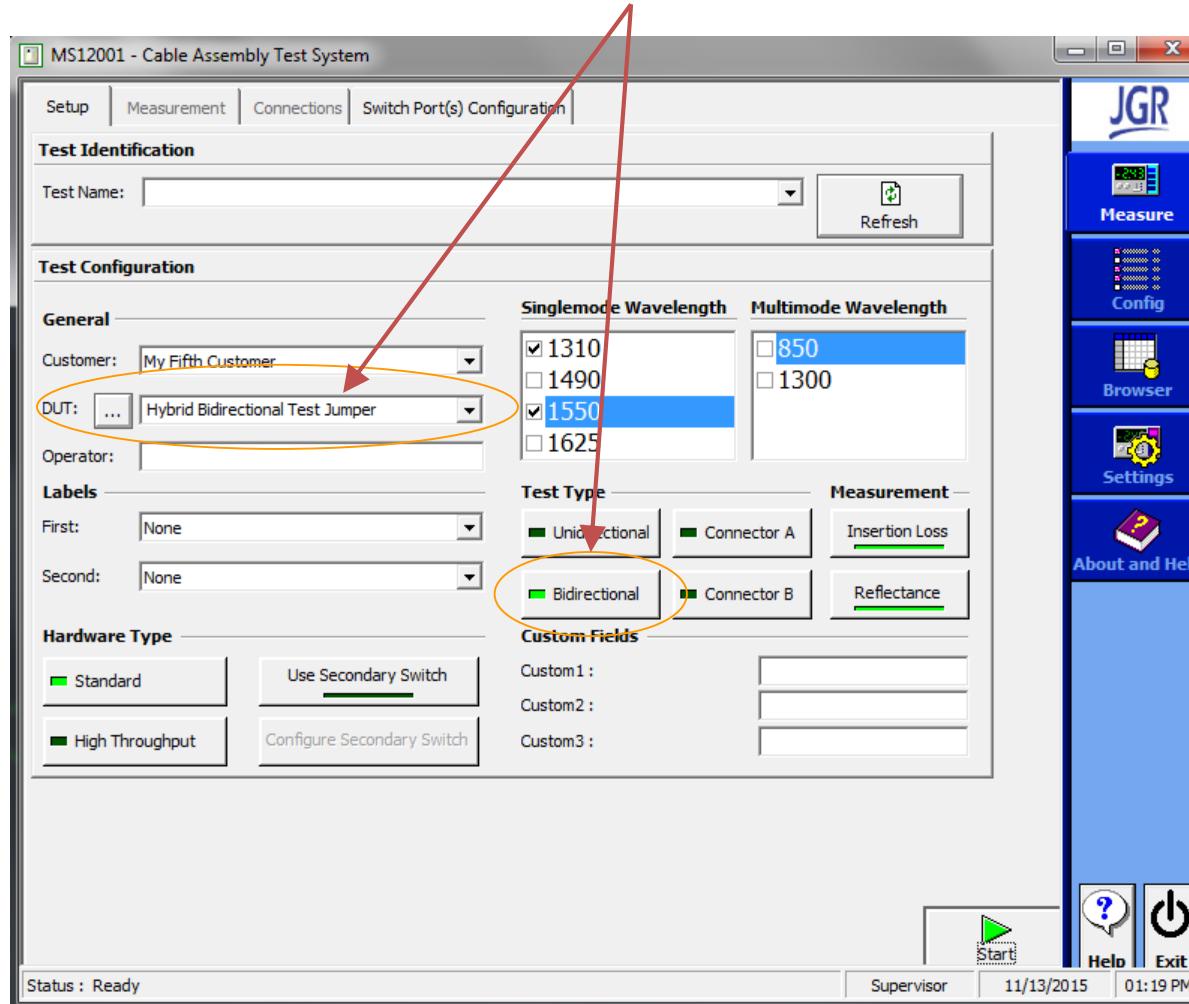
Simplex Hybrid Bidirectional Testing Using a Switch



- In the Config tab create/edit a DUT
- Select 'Fanout-to-Multifiber' with 1 fiber
- Configure your DUT to use your Hybrid connectors
- Click "apply" to save the new DUT

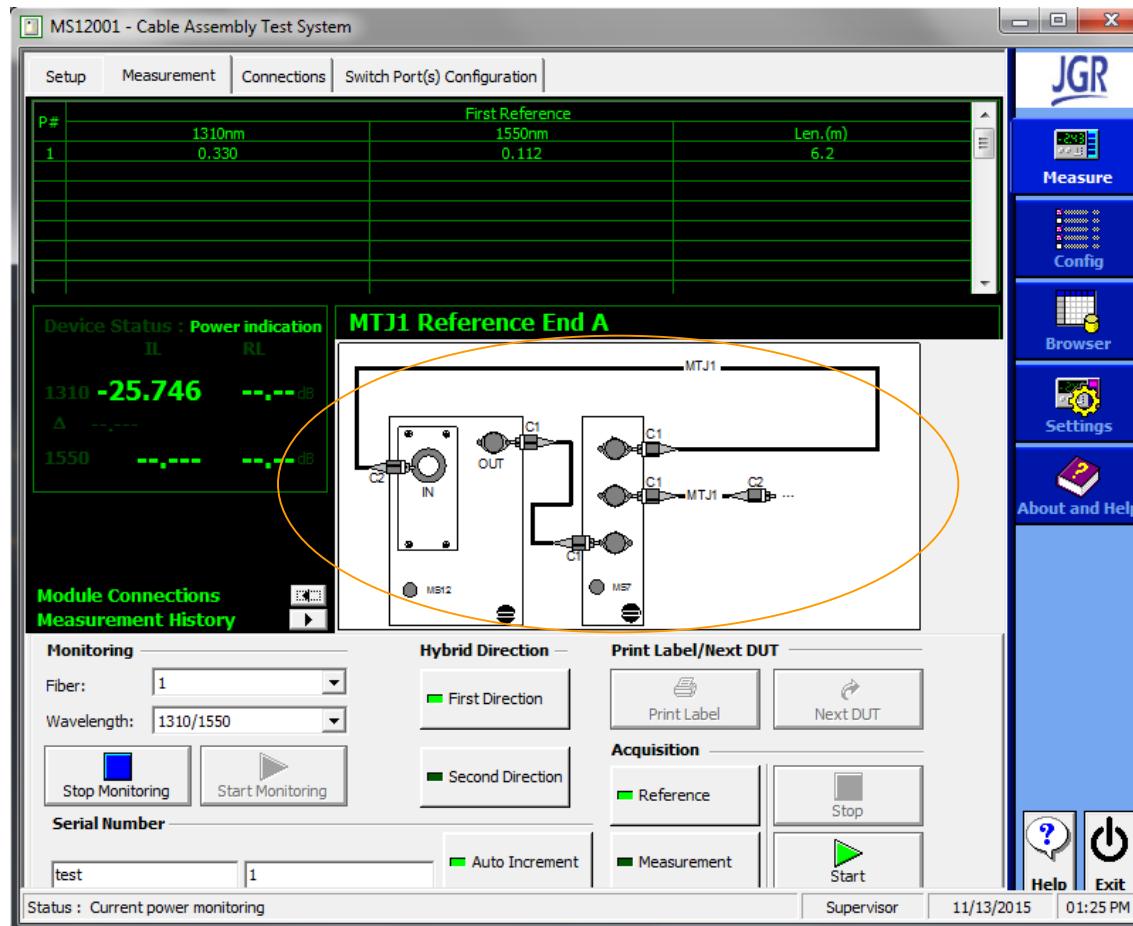
Simplex Hybrid Bidirectional Testing Using a Switch

Set up a bidirectional measurement with your new DUT.



Simplex Hybrid Bidirectional Testing Using a Switch

- Connect the MS12 to your switch common.
- Connect your MTJ1 (Hybrid End1) to Switch channel 1 and MTJ2 (Hybrid End2) to Switch channel 2 (see next slide for picture).



Simplex Hybrid Bidirectional Testing Using a Switch

- Connect your MTJ1 as shown.
- Also connect your MTJ2 to channel 2 of the switch, and leave the Hybrid End2 disconnected temporarily.

Hybrid End1 connector

