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## for NetBlazer / Power Blazer module

## **Connecting to the RAN**

The module's SFP+ P1 or P2 port (SFP28 A1 or A2 port on 88260) is used to connect to the Radio Access Network (RAN). Supported rates are: CPRI 1.2, 2.4, 3.1, 4.9, 6.1, 9.8, and 10.1 Gbit/s.



## To Connect to the RAN:

Insert an optical splitter, if not already installed, as follows:

► If required, lock down the sector to be tested.

- ► Insert an optical splitter (it is recommended to connect RRH to port A and BBU to port B).
- ► Ensure the sector is unlocked.
- Connect the module to the optical splitter as follows:

To display the uplink, connect the A side of the splitter's AB port to the RX SFP+ P1 or P2 port (A1 or A2 port on 88260) of the module (generally marked with an in arrow).

To display the downlink, connect the B side of the splitter's AB port to the RX SFP+ P1 or P2 port (A1 or A2 port on 88260) of the module (generally marked with an in arrow).

Note: Make sure to insert the proper SFP/SFP+ and carefully connect the optical fiber cable to the transceiver IN (RX) port.

For more information, refer to the user guide.



