

Running a Split-Rack A/D and D/A System

It is possible to run D/A and A/D modules in separate XBUS racks. It requires that both caddies have their own OI1 for data communication. Optical fibers from the AP2 card are split between the two OI1s as shown below. Pay close attention to connector color coding and be sure to insert optical connectors all the way into their receptacles.

