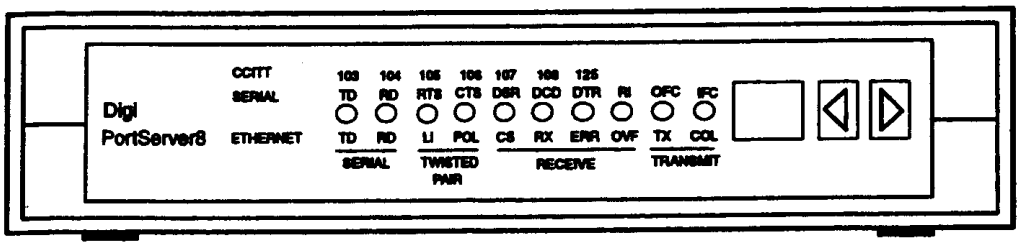
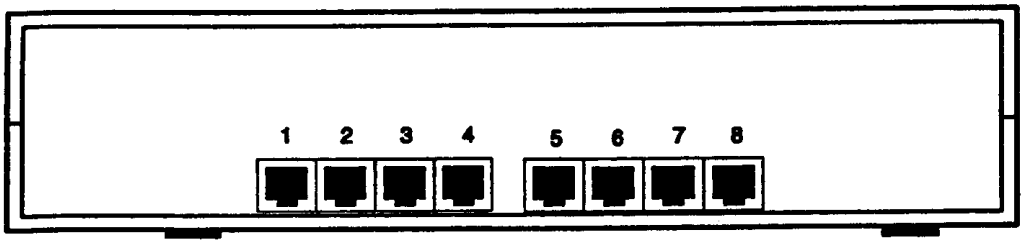
Front

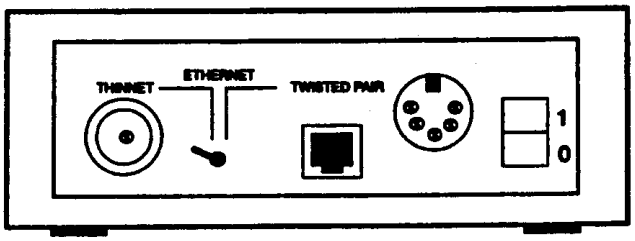


(For a detailed description of the LAN Server refer to the Digi PortServer8 Manual shipped with the system)

Rear



Side



The Ethernet switch must be selected for THINNET
(THINNET and the term BNC used in this document refer to the same LAN media type 10Base2)

The RJ45 to DB25 converter cables that are shipped with this unit are connected to ports 2, 3, and 4.

The RJ45 to DB25 converter cable from port two is connected to the contractor provided printer cable.

The RJ45 to DB25 converter cable from port three is connected to the GFE supplied ROAMS cable.

The RJ45 to DB25 converter cable from port four is connected to the GFE provided AFOS cable.

Figure A-20 CRS LAN Server