

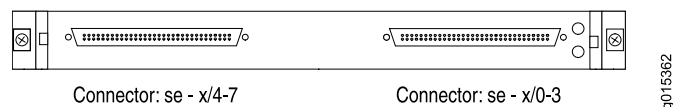
CTP2000 Series Serial Interface Modules

The Juniper Networks CTP2008, CTP2024, and CTP2056 Circuit to Packet platforms have up to one, three, and seven serial interface modules, respectively. The interface modules are interchangeable between the platforms.

The following interface modules have two 100-pin connectors similar to the connectors provided on the CTP1004 and CTP1012 platforms. Each connector provides four ports by means of the quad cable. (See *Cabling the CTP2000 Platform Overview*.) The lowest-numbered ports start at the top right.

- CTP2000 IM-8P—Provides the standard software-configurable data interfaces, including EIA530, EIA530A, RS-232, and V.35; 8 port.
- CTP2000 IM-8P-T1—Provides the standard software-configurable data interfaces, plus a configurable T1/E1 interface; 8 port.
- CTP2000 IM-8P-V—Provides the standard software-configurable data interfaces, plus a configurable 4WTO interface; 8 port.

Figure 1: Sample Serial Interface Module



- Related Topics**
- CTP2000 Series T1/E1 Interface Module
 - CTP2000 Compression Interface Module
 - CTP2000 4W&EM Interface Module
 - CTP2000 2W-FXS and 2W-FXO Interface Modules
 - CTP2000 8P-IRIG Interface Module

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