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## Macintosh: Mini Circular 8 Serial Port Pinouts (6/94)

Article Created: 31 January 1986 Article Reviewed/Updated: 23 June 1994 TOPIC -----What are the pinouts for the mini circular 8 serial ports on the Macintosh Plus and later? The two serial ports used on Macintosh computers since the Macintosh Plus are RS-422 mini-circular 8 pin connectors: Pin Signal 1 HSKo (Data Terminal Ready) HSKi (Clear To Send) TxD- (Transmit Data -) GND (Ground) 5 RxD- (Receive Data -) TxD+ (Transmit Data +) GPi (General-Purpose input); connected to SCC Data Carrier Detect (or to Receive/Transmit Clock if the VIA1 SYNC signal is high). Not connected on the Macintosh Plus, Classic, Classic II, LC, LC II, or IIsi. RxD+ (Receive Data +) Looking at the end of a MALE mini-circular connector, the pins are: 6 7 8 3 4 5 The space is between pin 4 and 5 1 2 All Macintosh computers since the Macintosh Plus have the same mini-circular 8 pin connectors for their serial ports. Article Change History: 23 Jun 1994 - Revised formatting and wording. Support Information Services

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