

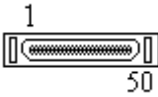
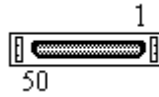
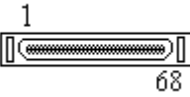
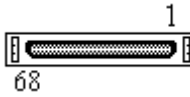


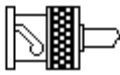
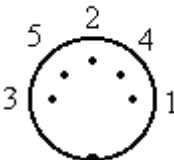
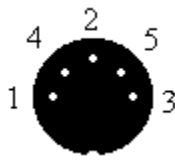





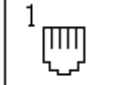

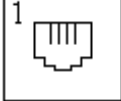

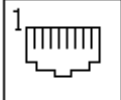






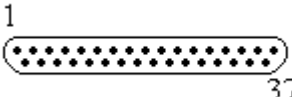

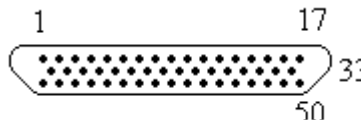

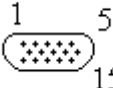

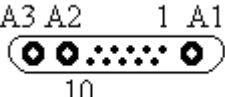
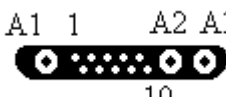


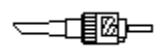


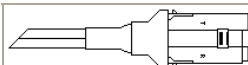


## Appendix B - Connector Reference Chart

Description	Male	Female	Side View	Common Applications
<b>Amphenol 50 Pin</b>	 <p>Diagram of a male Amphenol 50-pin connector. It is a long, cylindrical component with a central longitudinal slot. The number '1' is at the left end and '50' is at the right end.</p>	 <p>Diagram of a female Amphenol 50-pin connector. It is a long, cylindrical component with a central longitudinal slot and two circular mounting holes at each end. The number '1' is at the right end and '50' is at the left end.</p>		Telco, SCSI
<b>Half Pitch Centronics 50 pin</b>	 <p>Diagram of a male Half Pitch Centronics 50-pin connector. It is a flat, rectangular component with a central longitudinal slot. The number '1' is at the left end and '50' is at the right end.</p>	 <p>Diagram of a female Half Pitch Centronics 50-pin connector. It is a flat, rectangular component with a central longitudinal slot. The number '1' is at the right end and '50' is at the left end.</p>		SCSI
<b>Half Pitch Centronics 68 pin</b>	 <p>Diagram of a male Half Pitch Centronics 68-pin connector. It is a flat, rectangular component with a central longitudinal slot. The number '1' is at the left end and '68' is at the right end.</p>	 <p>Diagram of a female Half Pitch Centronics 68-pin connector. It is a flat, rectangular component with a central longitudinal slot. The number '1' is at the right end and '68' is at the left end.</p>		SCSI
<b>BNC</b>	 <p>Diagram of a male BNC connector. It is a circular component with a central pin and a threaded outer shell.</p>	 <p>Diagram of a female BNC connector. It is a circular component with a central hole and a threaded outer shell.</p>	 <p>Side view diagram of a BNC connector showing the central pin and the outer shell.</p>	LAN, Video
<b>DIN 5 Pin</b>	 <p>Diagram of a male DIN 5-pin connector. It is a circular component with five pins arranged in a circle. The pins are numbered 1 through 5.</p>	 <p>Diagram of a female DIN 5-pin connector. It is a circular component with five holes arranged in a circle. The holes are numbered 1 through 5.</p>		AT Keyboard, Audio, MIDI
<b>Mini-DIN 4 Pin</b>	 <p>Diagram of a male Mini-DIN 4-pin connector. It is a circular component with four pins arranged in a circle. The pins are numbered 1 and 3.</p>	 <p>Diagram of a female Mini-DIN 4-pin connector. It is a circular component with four holes arranged in a circle. The holes are numbered 1 and 3.</p>		Apple Destop Bus, SVHS, S-Video
<b>Mini-DIN 6 Pin</b>	 <p>Diagram of a male Mini-DIN 6-pin connector. It is a circular component with six pins arranged in a circle. The pins are numbered 1, 3, and 5.</p>	 <p>Diagram of a female Mini-DIN 6-pin connector. It is a circular component with six holes arranged in a circle. The holes are numbered 1, 3, and 5.</p>		PS/2 Keyboard/Mouse
<b>RJ10</b>	 <p>Diagram of a male RJ10 connector. It is a small, rectangular component with four pins.</p>	 <p>Diagram of a female RJ10 connector. It is a small, rectangular component with four holes.</p>		Telephone

<b>RJ11</b>				Telephone
<b>RJ45</b>				ISDN, LAN
<b>Sub-D 9 Pin</b>				RS232, RS449, EGA, CGA
<b>Sub-D 15 Pin</b>				X.21, Mac Video
<b>Sub-D 25 Pin</b>				RS232, Centronics
<b>Sub-D 37 Pin</b>				RS449
<b>Sub-D 50 Pin</b>				SCSI
<b>Sub-D 15 Pin High-Density</b>				VGA, SVGA, XGA
<b>13C3</b>				Sun Work Station
<b>ST</b>				FDDI
<b>MIC</b>				FDDI