







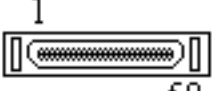
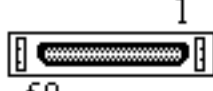
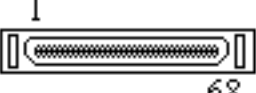
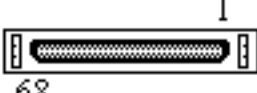




















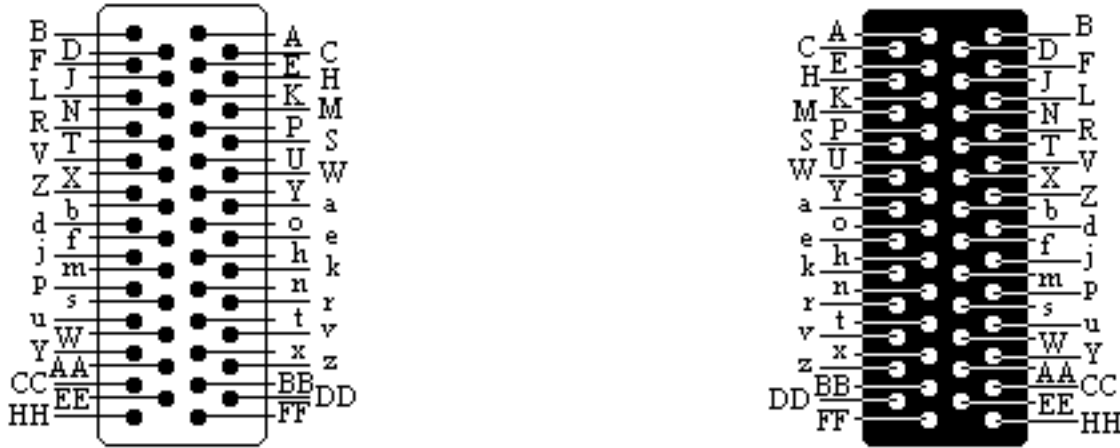



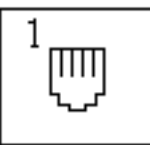

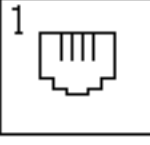

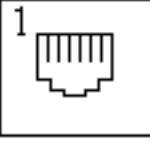

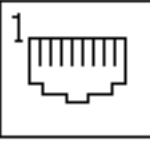

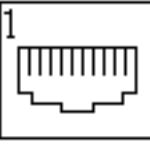

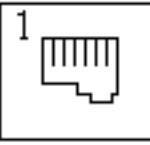








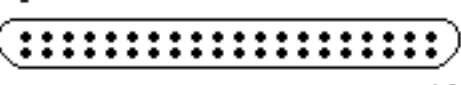



# COMMON PLUG PIN OUTS

Description	Male	Female	Common Applications
Amphenol 24 Pin	 <p>1 24</p>	 <p>1 24</p>	IEEE-488
Amphenol 36 Pin	 <p>1 36</p>	 <p>1 36</p>	Centronics
Amphenol 50 Pin	 <p>1 50</p>	 <p>1 50</p>	Telco, SCSI
MDR36	 <p>1 36</p>	 <p>1 36</p>	IEEE1284
Half Pitch Centronics 50 pin	 <p>1 50</p>	 <p>1 50</p>	SCSI
Half Pitch Centronics 68 pin	 <p>1 68</p>	 <p>1 68</p>	SCSI
BNC			LAN, Video
N-Type			LAN, Video
TNC			
Twinax			Twinax
DIN 5 Pin	 <p>5 2 4 3 1</p>	 <p>4 2 5 1 3</p>	AT Keyboard, Audio, MIDI

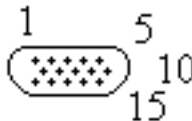
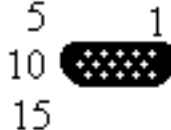





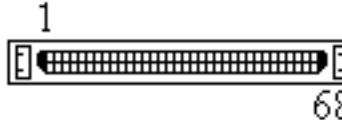

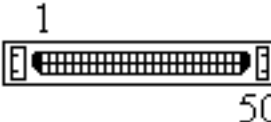
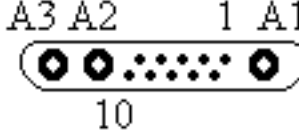
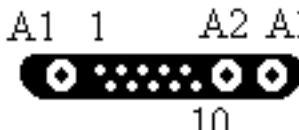
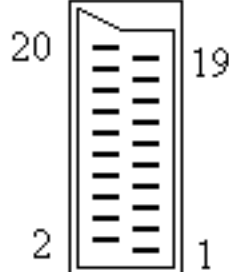
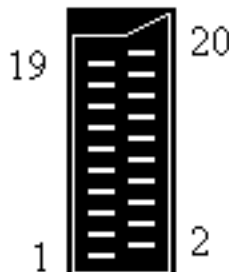








# COMMON PLUG PIN OUTS

Description	Male	Female	Common Applications
Mini-DIN 3 Pin			LocalTalk (AppleTalk)
Mini-DIN 4 Pin			Apple Destop Bus, SVHS, S-Video
Mini-DIN 6 Pin			PS/2 Keyboard/Mouse
Mini-DIN 8 Pin			Apple Macintosh Serial Port
IBM Data Connector			IBM Cabling System
M/34			V.35
M/50			Data Products Printers

# COMMON PLUG PIN OUTS

Description	Male	Female	Common Applications
RJ10	4 1 		Telephone
RJ11	6 1 		Telephone
RJ12	6 1 		Telephone
RJ45	8 1 		ISDN, LAN
RJ48	10 1 		
MMJ	6 1 		DecNET
Sub-D 9 Pin	1 	1 	RS232, RS449, EGA, CGA
Sub-D 15 Pin	1 	1 	X.21, Mac Video
Sub-D 25 Pin	1 	1 	RS232, Centronics
Sub-D 37 Pin	1 	1 	RS449
Sub-D 40 Pin	1 	1 	MII
Sub-D 50 Pin	1 17 	17 1 	SCSI

# COMMON PLUG PIN OUTS

Description	Male	Female	Common Applications
Sub-D 15 Pin High-Density	 <p>Diagram of a Sub-D 15 Pin Male connector. The pins are numbered 1 through 15. Pin 1 is at the top left, and pin 15 is at the bottom right. The connector is a D-shaped shielded housing.</p>	 <p>Diagram of a Sub-D 15 Pin Female connector. The pins are numbered 1 through 15. Pin 1 is at the top right, and pin 15 is at the bottom left. The connector is a D-shaped shielded housing.</p>	VGA, SVGA, XGA
Sub-D 26 Pin High-Density	 <p>Diagram of a Sub-D 26 Pin Male connector. The pins are numbered 1 through 26. Pin 1 is at the top left, and pin 26 is at the bottom right. The connector is a D-shaped shielded housing.</p>	 <p>Diagram of a Sub-D 26 Pin Female connector. The pins are numbered 1 through 26. Pin 1 is at the top right, and pin 26 is at the bottom left. The connector is a D-shaped shielded housing.</p>	
Sub-D 62 Pin High-Density	 <p>Diagram of a Sub-D 62 Pin Male connector. The pins are numbered 1 through 62. Pin 1 is at the top left, and pin 62 is at the bottom right. The connector is a long, narrow D-shaped shielded housing.</p>	 <p>Diagram of a Sub-D 62 Pin Female connector. The pins are numbered 1 through 62. Pin 1 is at the top right, and pin 62 is at the bottom left. The connector is a long, narrow D-shaped shielded housing.</p>	
Micro Sub-D 68 Pin	 <p>Diagram of a Micro Sub-D 68 Pin Male connector. The pins are numbered 1 through 68. Pin 1 is at the top left. The connector is a long, narrow flat housing.</p>	 <p>Diagram of a Micro Sub-D 68 Pin Female connector. The pins are numbered 1 through 68. Pin 1 is at the top left. The connector is a long, narrow flat housing.</p>	SCSI
Micro Sub-D 50 Pin	 <p>Diagram of a Micro Sub-D 50 Pin Male connector. The pins are numbered 1 through 50. Pin 1 is at the top left. The connector is a long, narrow flat housing.</p>	 <p>Diagram of a Micro Sub-D 50 Pin Female connector. The pins are numbered 1 through 50. Pin 1 is at the top left. The connector is a long, narrow flat housing.</p>	SCSI
13C3	 <p>Diagram of a 13C3 Male connector. The pins are numbered A3, A2, 1, and A1. Pin 1 is in the center. The connector is a D-shaped shielded housing.</p>	 <p>Diagram of a 13C3 Female connector. The pins are numbered A1, 1, A2, and A3. Pin 1 is in the center. The connector is a D-shaped shielded housing.</p>	Sun Work Station
SCART	 <p>Diagram of a SCART Male connector. The pins are numbered 1 through 20. Pin 1 is at the bottom right, and pin 20 is at the top left. The connector is a rectangular housing.</p>	 <p>Diagram of a SCART Female connector. The pins are numbered 1 through 20. Pin 1 is at the bottom right, and pin 20 is at the top left. The connector is a rectangular housing.</p>	Video
SMA905	 <p>Diagram of an SMA905 Male connector. It is a circular connector with a central pin.</p>	 <p>Diagram of an SMA905 Female connector. It is a circular connector with a central hole.</p>	
SMA906	 <p>Diagram of an SMA906 Male connector. It is a circular connector with a central pin.</p>	 <p>Diagram of an SMA906 Female connector. It is a circular connector with a central hole.</p>	
ST	 <p>Diagram of an ST Male connector. It is a circular connector with a central pin.</p>	 <p>Diagram of an ST Female connector. It is a circular connector with a central hole.</p>	
MIC	 <p>Diagram of a MIC Male connector. It is a rectangular connector with two pins.</p>	 <p>Diagram of a MIC Female connector. It is a rectangular connector with two pins.</p>	FDDI