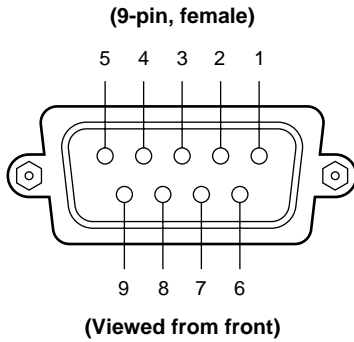


Multi Purpose and Computer Imaging Cameras

9-pin signal configuration

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Pin No.	Signal (R/G/B signal selected)	Signal (Y/C signal selected)	NOTE
1	No Connect	Ground	for B/C
2	Ground	Ground	for G/Y
3	R (RED) signal output	Composite video signal output	see manual for levels
4	G (GREEN) signal output	Y signal output	see manual for levels
5	B (BLUE) signal output	C signal output	see manual for levels
6	Composite video signal output	Composite video signal output	see manual for levels
7	Composite sync signal output	Composite sync signal output	see manual for levels
8	Ground	Ground	for SYNC
9	External sync input (VBS, BB)	Ground	for R/VBS

Optional Accessories

AA-P700U
AC Adapter



VC-451-2U
Camera Cable



Connecting between:
Cameras and RGB Monitor
Cable length: 6.6 ft (2 m)

VC-452-2U
VC-452-4U
Camera Cable



Connecting between:
Cameras and Graphic Boards
Cable length:
6.6 ft (2 m) for VC-452-2U
13.2 ft (4 m) for VC-452-4U

VC-463-2U
Camera Cable



Connecting between:
Cameras and Graphic Boards
Cable length: 6.6 ft (2 m)

VC-464-4U
Camera Cable



Connecting between
Cameras and Targa +
Cable length: 13.2 ft (4 m)