DVI SERIES CABLE ASSEMBLIES

CA's DVI (Digital Visual Interface) cable assemblies are manufactured using our high quality DVI plugs. These fully shielded DVI connectors are designed to reduce EMI across copper cables and are hot-pluggable in full compliance with the DVI standard written by the DDWG (Digital Display Working Group). Their primary application is to provide an interface for sending digital (and/or analog) signals from the PC's graphics subsystem to the display (flat panel, CRT, or projectors). Both single and dual link TMDS™ (trade mark of Silicon Image for Transition Minimized Differential Signaling) can be supported to improve image quality of both standard and large pixel format digital and/or analog display devices.

CA-U702001-02
DVI-Digital to DVI-Digital (single link)

CA-U702002-02
DVI-Digital to DFP (digital flat panel, 20 pin male)

CA-U702003-02
DFP to DFP (digital flat panel, 20 pin male)

CA-U702004-02
DVI-Digital to DVI-Digital (dual link)

CA-U702005-02
DVI-Analog to DVI-Analog

CA-U702006-02
DVI-Analog to Video Graphics Array (15 pin male)

CA-U702007-02
DVI-Integrated to DVI-Integrated (digital/analog, single link)

CA-U702008-02
DVI-Integrated to DVI-Integrated (digital/analog, dual link)

CA-U702000-02
DVI-Integrated (digital/analog) to VGA (15 pin male)

All cables listed are 2 meters in length
Other lengths and configurations available for custom applications.

Custom configurations for custom applications available on all cable assemblies.