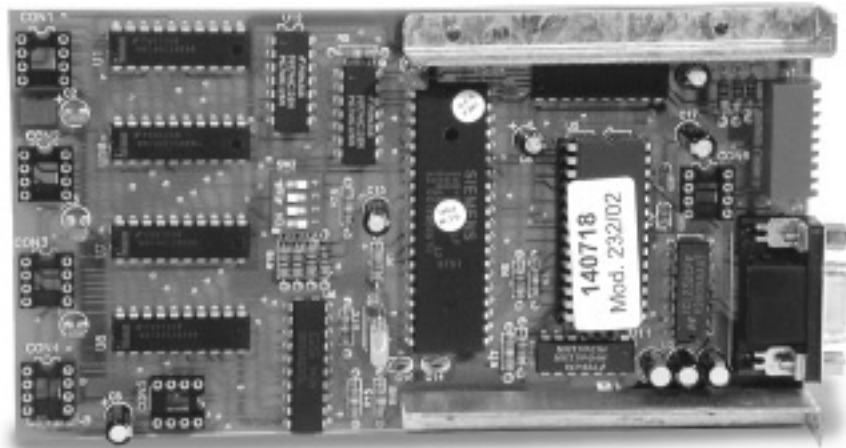**KRAMER ELECTRONICS, LTD**

RS-232

RS-232 PC Control Module   VSI-232

KRAMER

The VSI-232 is an add-on module which allows some Kramer vertical interval switchers to be remotely controlled and monitored using an industry standard touch-screen system, personal computer, or other dedicated serial controller. The kit is easy to install in the field, and consists of an add-on card and a software program which provide instantaneous switching between input devices. The program runs on any Windows™ based personal computer.

The modules come in two versions: The VSI-232-1 is for installation in any of the older models of Kramer vertical interval switchers of the **01** series including the VS-401/N, VS-601/N, and VS-801/N. The VSI-232-2 is for installation in Kramer's **02** series including the VS-402, VS-602, VS-802, VS-1202.

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ACCESSORIES

TECHNICAL SPECIFICATIONS

OPERATING SPEED:	1200 BAUD.
POWER SUPPLY:	5 Volts, internal from switcher.
SWITCHING SYSTEM:	Vertical interval interrupt detection. When no vertical pulse is available and a switch command is given, the module switches automatically after 30 mS.

TYPICAL APPLICATIONS

▤ Upgrade existing 01 and 02 series switchers originally purchased without remote capability.

KRAMER SIMPLE CREATIVE TECHNOLOGY