

BOP-2020

Master Control Break-out Panel



The BOP-2020 Master Control Breakout Panel provides a convenient termination point for all of the digital audio signals, GPI/O, and alarm connections for an MC-2020 Master Control Switcher channel.

The panel is designed to be mounted in the rear of the rack containing the master control processor chassis and is provided with a kit of 3-foot cables to connect to the high-density D-connectors on the processor's rear panel.

The BOP-2020 supports both balanced and unbalanced cabling for the digital audio I/O connections with connectors provided for the full complement of four AES/EBU digital audio levels supported by the MC-2020 processor.

BOP-2020 FEATURES

- FULL BREAKOUT OF AUDIO, GPI/O, AND ALARM CONNECTIONS
- RECESSED MOUNTING FRAME WITH HINGED, REMOVABLE COVER
- BREAKOUT TO EITHER BALANCED OR UNBALANCED CONNECTIONS

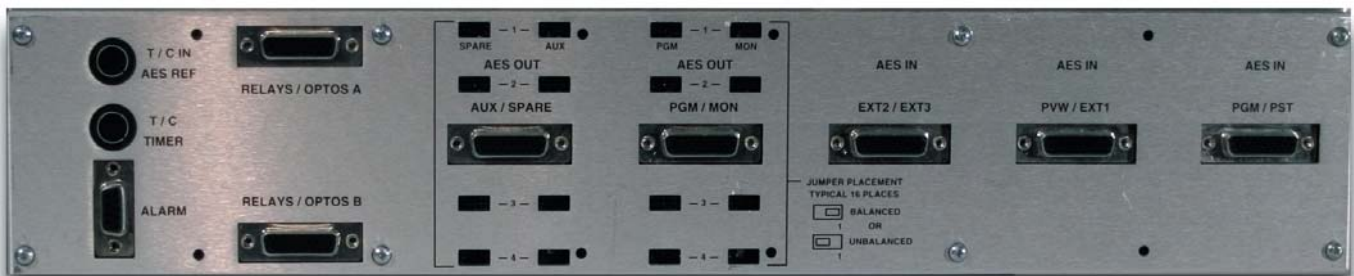
BOP-2020 Product Information Sheet



In addition to the basic audio I/O connections, the BOP-2020 provides termination points for the processor's audio reference and timecode inputs, alarm contacts, and GPI/O contacts. These connections are provided on two-part terminal strips for easy connection to external devices.

The BOP-2020 is housed in a 2ru recess-mount frame to allow it to be easily mounted in the rear of the rack with a convenient space for dressing the cables. A hinged, removable acrylic cover protects the connections while allowing easy access for installation and maintenance.

Please see the MC-2020 Series Product Information Sheets for full details on Utah Scientific master control switchers. More information on our full line of routing and master control systems is available on the Web at www.utahscientific.com.



New Directions in Digital Switching

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