

LAN-XI Front Panel, Monitor Connectors UA-2113-060

Compatibility with LAN-XI Front-ends

Full compatibility with:

- Type 3050-A-060: 6-ch. Input Module LAN-XI 51.2 kHz

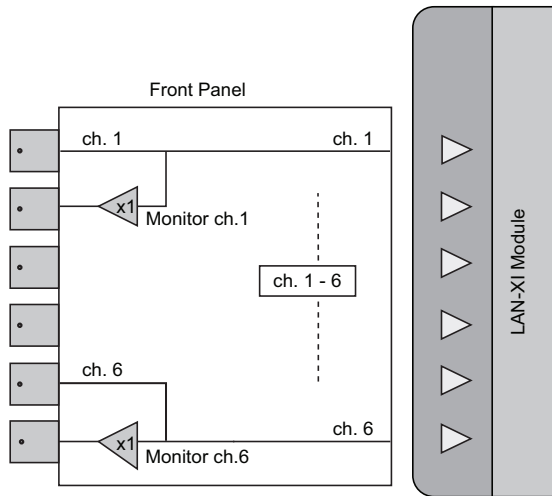
Partial compatibility with:

- Type 3050-A-040: 4-ch. Input Module LAN-XI 51.2 kHz
- Type 3052-A-030: 3-ch. Input Module LAN-XI 102.4 kHz



BR 1800-12

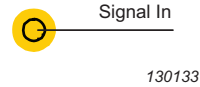
Block Diagram



130528

Pin Configurations

SMB Connectors, seen from front of panel



Mating Connector: Standard SMB Plug

Replacing the LAN-XI Front Panel



- 1) Remove the hex wrench from its holder at the top right side of the module.
- 2) Loosen the screw in the hole at the bottom of the front panel (see figure).
- 3) Remove the front panel, bottom first.
- 4) Insert the new panel, top first.
- 5) Tighten the screw.
- 6) Replace the hex wrench in its holder.

Note:

At input voltages greater than $10 V_{peak}$, the monitor output will be clipped. You should therefore avoid using the monitor output when the LAN-XI module is in its extended $31.6 V_{peak}$ input range.

Further Information

For further information on LAN-XI frames, modules and front panels, visit www.bksv.com/lanxi.