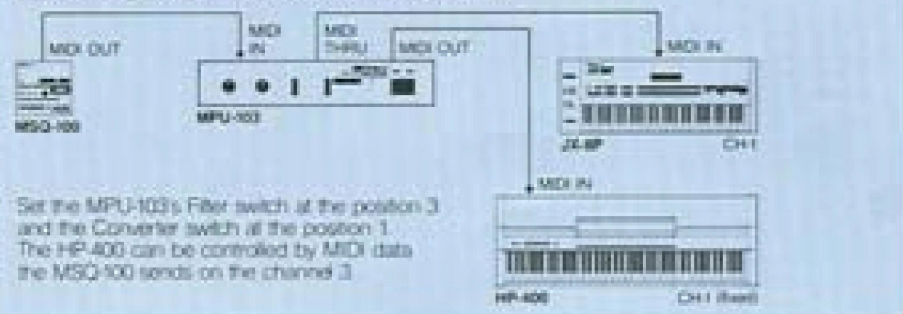


# MPU-103 MIDI channel filter/converter



## TYPICAL SET-UP

### • Reassignment of the MIDI channel



The MPU-103 MIDI Channel Filter/Converter reassigns the MIDI channel: It accepts MIDI data transmitted on the MIDI channel selected by the Filter switch, then sends that data on the MIDI channel selected by the Converter switch.

MIDI data other than key information can be eliminated using the Key Event Only switch. A MIDI indicator lights when the MPU-103 accepts MIDI data.

## SPECIFICATIONS

- Switches: Filter Channel Select, Converter Channel Select, Converter On/Off, Key Event Only On/Off
- Indicators: MIDI, Power
- MIDI Jacks: In, Out, Thru
- Power Source: DC 9V by PSA series AC adapter
- Current Draw: DC 9V, 200 mA
- Dimensions: 218(W) x 46(H) x 167(D) mm (8.6" x 1.8" x 6.6")
- Weight: 930g (2.05 lb.)
- Accessory: AC adapter (PSA series)

