

MIG-4

Multi-Input Gathering Unit



982-548

Features:

- Capability of accommodating up to four different tools.
- Ability to individually enable or disable the transmission of data from each connected tool via a front panel switch.
- Ability to individually transmit data from each connected tool via a front panel switch.
- Ability to simultaneously transmit data from all connected tools via the front panel switch or foot switch.
- Ability to store 100 sets of data per each input.
- Ability to Transmit data from an individual input or all inputs is possible through the use of software commands.
- Ability to Transmit data from an individual foot switch or pendant switch.

Specifications

Order No.	Description
982-548	MIG-4, 4 Mitutoyo Gage Input
Baud Rate	Up to 19,200
Dimensions	8.0" (W) X 6.8" (D) X 1.4" (H)
Net Weight	3.2 lbs. (Approx.)

Standard Accessories

50AAC776	Power Adapter (5VDC@1.6A)
50AAC777	Operation Manual

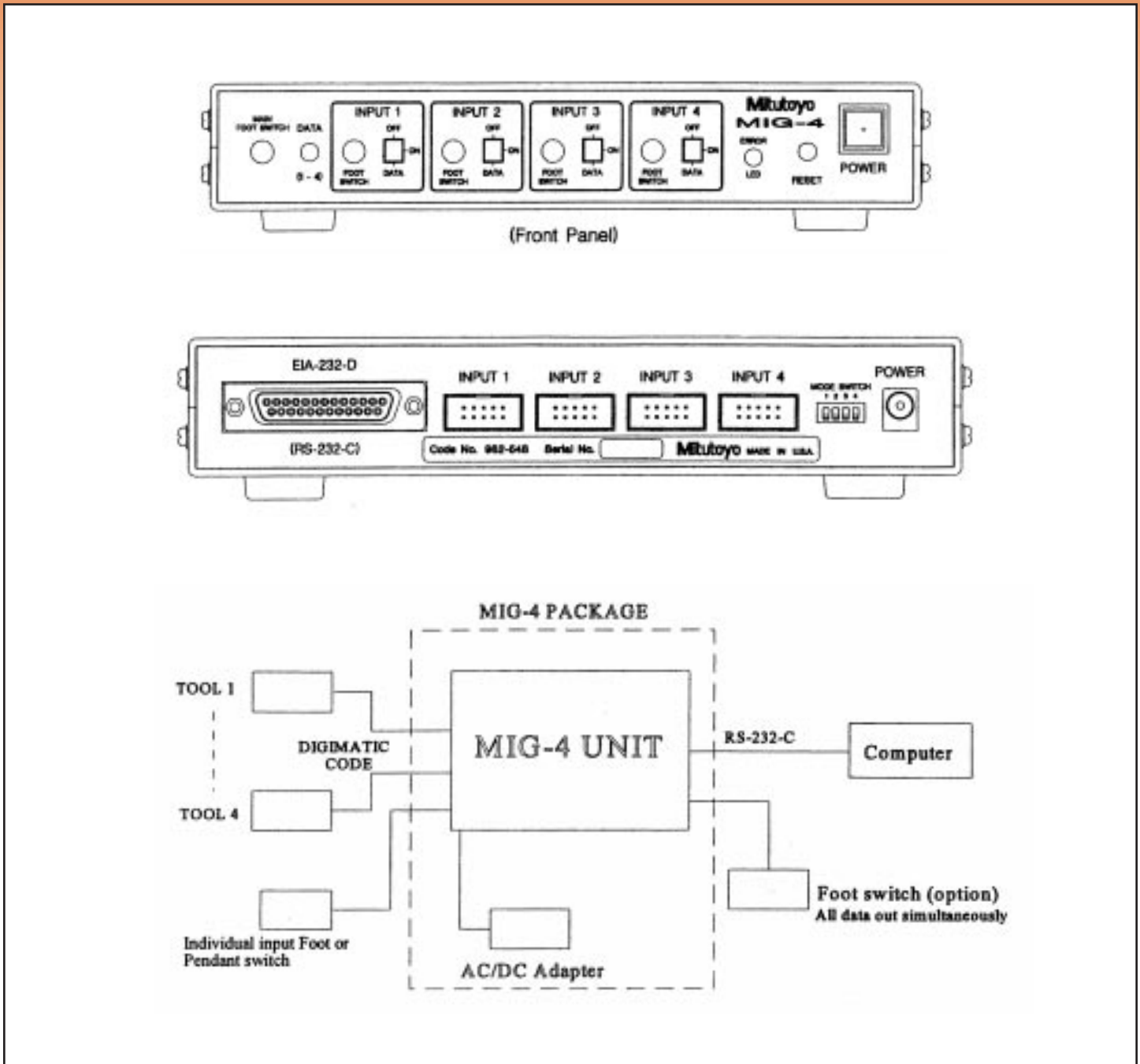
Optional Accessory

937179T	Foot Switch
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The Multi-Input Gathering unit (MIG-4) is capable of interfacing any Mitutoyo tool that is equipped with Digimatic Code output to a computer that is equipped with an EIA-232-D (RS-232-C) communication interface.

NEW Product Innovation

System Diagram



Distributed By:

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