

SIGNAL CONDITIONER

Our 8 channel signal conditioner is designed for use with our A/D

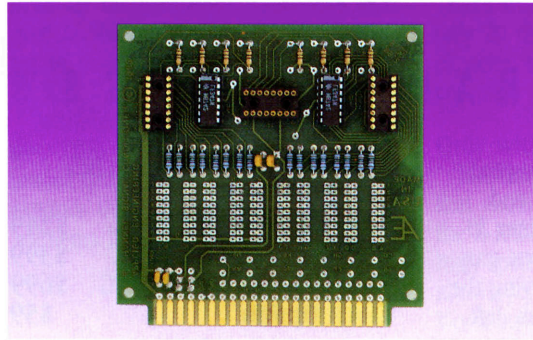
any gain or offset. For example: an input signal that varies from 0 to 50 mV can easily be converted to 0-10V output for the A/D.

The Signal Conditioner's outputs are on a high quality 16 pin gold I.C. socket to provide the best possible contact with the A/D via ribbon cable. The Signal Conditioner can be powered by your Apple or from an external supply.

- 22 pin .156 spacing edge card input connector (extra connectors are easily available i.e. Radio Shack)
- Large bread board area
- Uses F.E.T. op-amps for an input impedance of 10,000,000,000 ohms
- Full detailed schematic included
- All gains and offsets are programmed with easily constructed plug-in component platforms (two blank platforms included)

Signal Conditioner

\$79



converter. This board incorporates 8 F.E.T. op-amps, which allow almost

Features:

- 4.5" square for standard card cage and 4 mounting holes for standard mounting

II+

IIe

IIgs

Laser

Franklin