

SECURE-TECH

ETECH CONTROLS CORPORATION - MANUFACTURER
4051 ALVIS COURT #3, ROCKLIN, CALIFORNIA, USA 95677
TEL (916) 630-1300 • FAX (916) 630-1100 • FREE (800) 800-2523

MODEL HC-0832/HC-0833 HC-0834

32 / 64 / 96 POINT OMRON INPUT / OUTPUT CABLE ADAPTERS

FEATURES:

- SOLDER TO RIBBON CONNECTOR CONVERSION
- INPUT POINTS ORDER CONVERSION
- COMPATIBLE WITH OTHER STI INPUT MODULES
- AVAILABLE IN 16, 32, 64 AND 96 I/O
- 2 YEAR WARRANTY

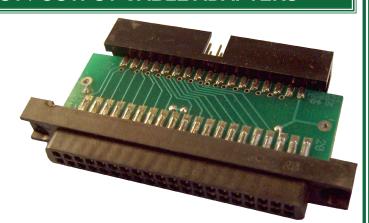
FUNCTIONAL DESCRIPTION:

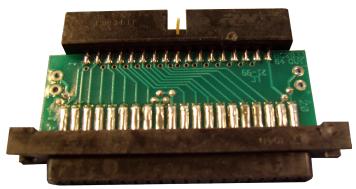
This HC-0832 connector adapts the supplied connectors from an Omron C200H-ID217 DC Input Module, from forty individual wire solder connections to a 34 conductor ribbon connector, with a common 24VDC ground connection at both the top and the bottom. Each HC-0832 Input Module Adapter converts thirty-two input points. Two are required for each sixty-four point input module.

This HC-0833 connector adapts the supplied connectors from an Omron C200H-ID219 Transister Output Module, from forty individual wire solder connections to a 34 conductor ribbon connector, with a common 24VDC ground connection at both the top and the bottom. Each HC-0832 Input Module Adapter converts thirty-two input points. Two are required for each sixty-four point input module.

This HC-0834 connector adapts the supplied connectors from an Omron CS1W-ID291 DC Input Module or from an Omeron CS1W-OD291 Transister Output Module, from fifty-six individual wire solder connections to two separate common 24VDC ground connection at both the top and the bottom. Each HC-0834 Input Module Adapter converts fourty-eight points. Two are required for each ninety-six point input module. The difference between the two it the 24VDC power supply connection.

Send us the two connectors that come with the Omron Input Module, and we will return them adapted for much more useful ribbon cable connection. Significant labor savings are obtained by using the HC-0832 64 Point Omron Input Module Adapters.





NTS

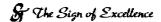


SIZE:

1.50" W x 2.74" L x 0.36" D 38.10mm W x 69.60mm L x 9.14mm D

POWER:

Passed through connection to your Omron PLC.



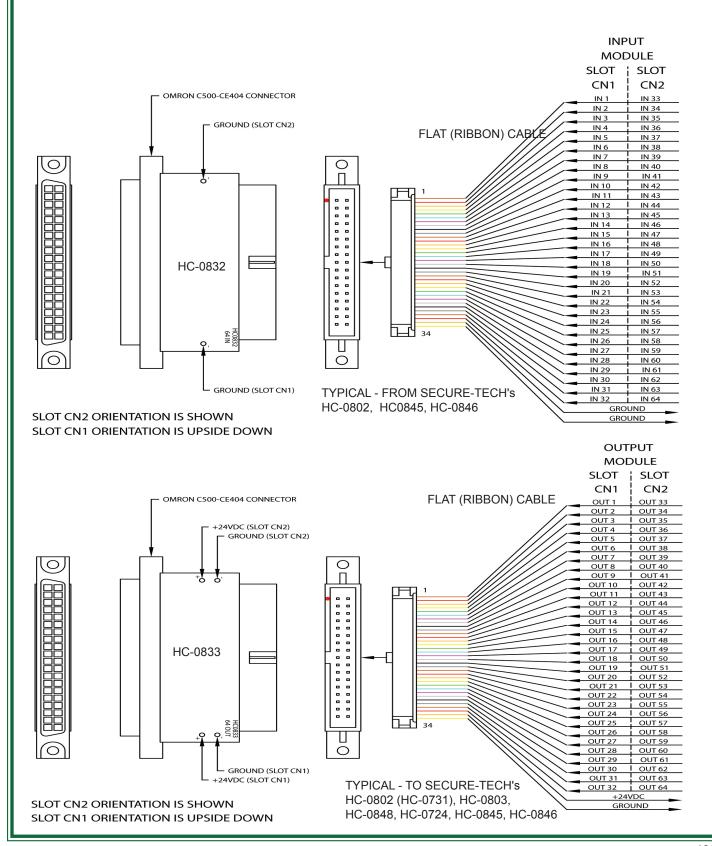
SECTION 4-7 10/03

MODEL

HC-0832 / 33

OMROM CONNECTORS

HOOK-UP DIAGRAMS

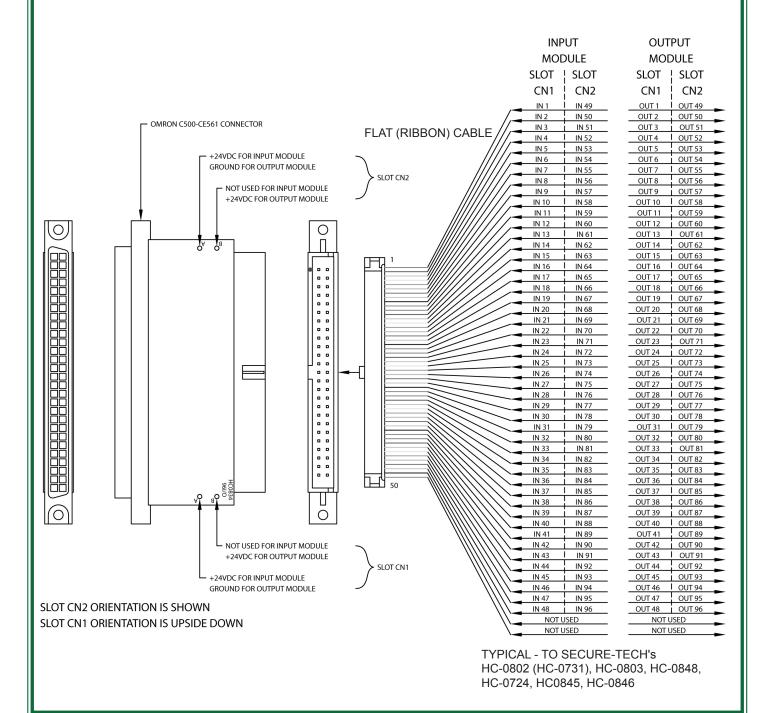


SECTION 4-7 10/03

MODEL

HC-0834 OMROM CONNECTORS

HOOK-UP DIAGRAM



SECTION 4-7