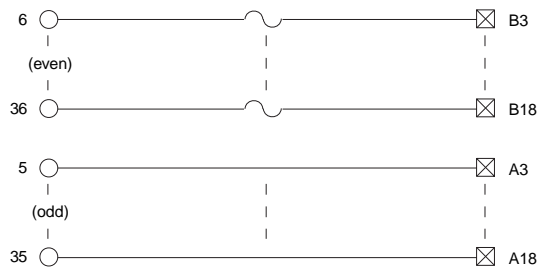


1492-IFM40F-FS-2

Fusible 16 Individually Isolated with Extra Terminals for 120V AC/DC Outputs

*Application Notes*

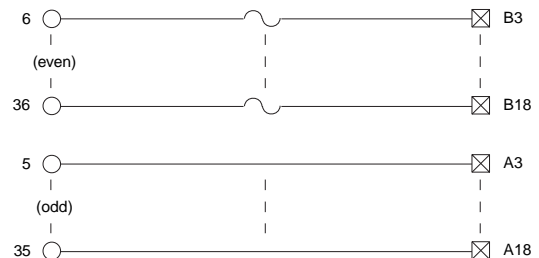
- 1. Compatibility** — To ensure proper operation with the I/O module, do **not** exceed the voltage and current ratings of the IFM.
- 2. Wiring** — Refer to the Label Section on page 181. For Field-Side Wiring Diagrams, refer to the Wiring System web site information on page 186.
- 3. Fusing** — Fuse holders are included with the IFM. Fuses (5 x 20 mm) are not included.
- 4. Isolation** — The fuse clips are isolated into 16 groups of terminals. This allows each output device to reference a different power source.
- 5. Dimensions** — Refer to page 187.

Pinout**1492-IFM40F-FS24-2**

Fusible 16 Individually Isolated with Extra Terminals and 24V AC/DC Blown Fuse LED Indicators for Outputs

*Application Notes*

- 1. Compatibility** — To ensure proper operation with the I/O module, do **not** exceed the voltage and current ratings of the IFM. When this IFM is used with a hard contact (relay) output circuit that switches an inductive load, surge suppression must be used (e.g., a 1N4004 diode reverse-wired across a DC load).
- 2. Wiring** — Refer to the Label Section on page 181. For Field-Side Wiring Diagrams, refer to the Wiring System web site information on page 186.
- 3. Fusing** — Fuse holders are included with the IFM. Fuses (5 x 20 mm) are not included.
- 4. Isolation** — The fuse clips and blown fuse indicators are isolated into 16 groups of terminals. This allows each output device to reference a different power source.
- 5. Dimensions** — Refer to page 187.

Pinout

Blown Fuse Indicator Circuit

