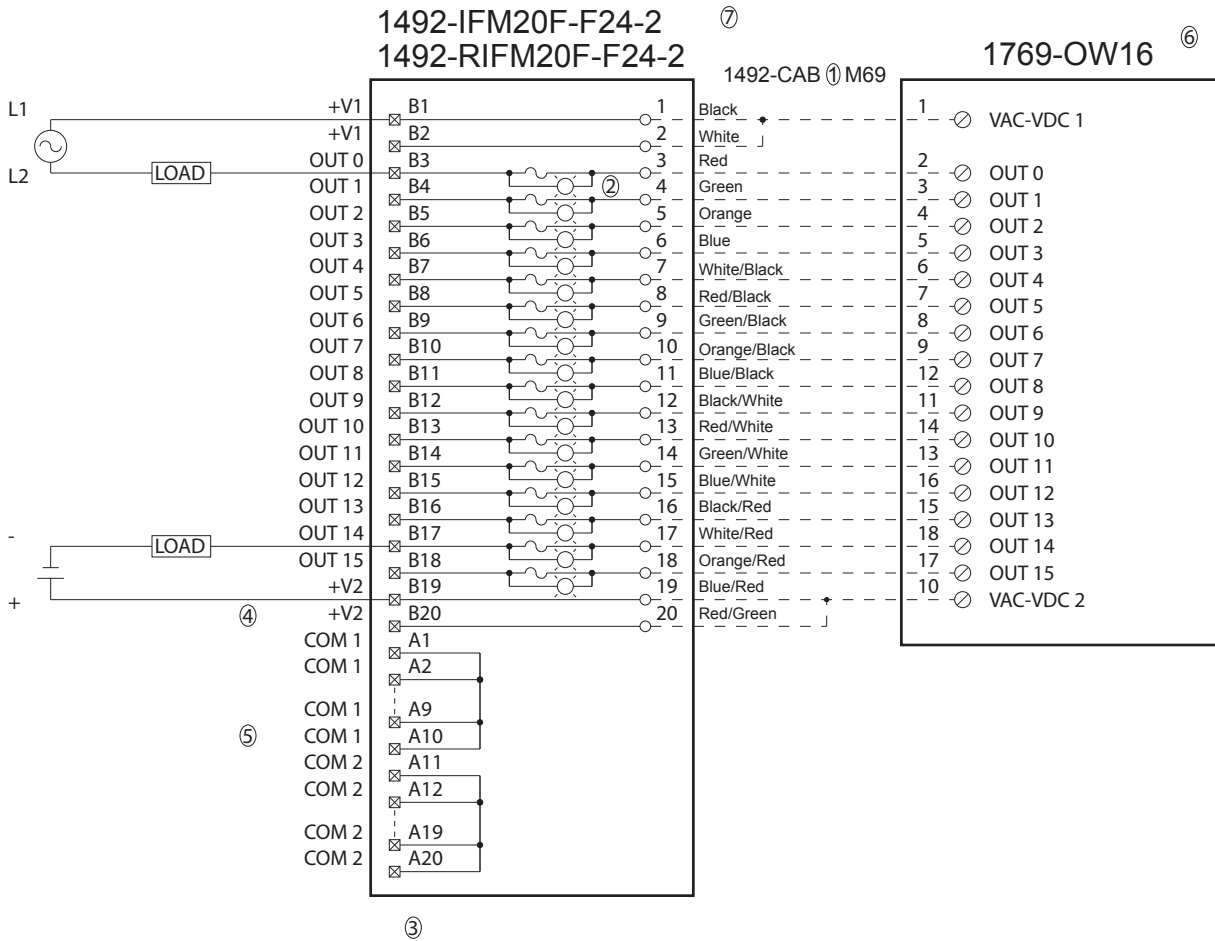


1769-OW16 with 1492-IFM20F-F24-2 or 1492-RIFM20F-F24-2



- ① Cables are available in 0.5m, 1.0m, 2.5m, and 5.0m standard lengths (005=0.5m, 010=1.0m, 025=2.5m, 050=5.0m). Custom length cables are also available.
- ② LED provides blown fuse indication. When the fuse is blown the leakage current through the LED is 2mA nominal.
- ③ Terminals starting with A are the lower row of terminals, B terminals are the upper row.
- ④ For operation from a single power source connect +V1 and +V2 terminals together.
- ⑤ Terminals A1 through A20 can be used for field wire convenience connections. NOTE: they are divided into 2 groups.
- ⑥ Surge suppression may be required when this IFM is used with hard contact (relay) output modules. Refer to PLC manual for details.
- ⑦ With this module & cable combination maximum IFM current ratings are as follows:
  - 2 Amps per circuit
  - 4 Amps per group ( +V1, +V2)
  - 8 Amps per module