

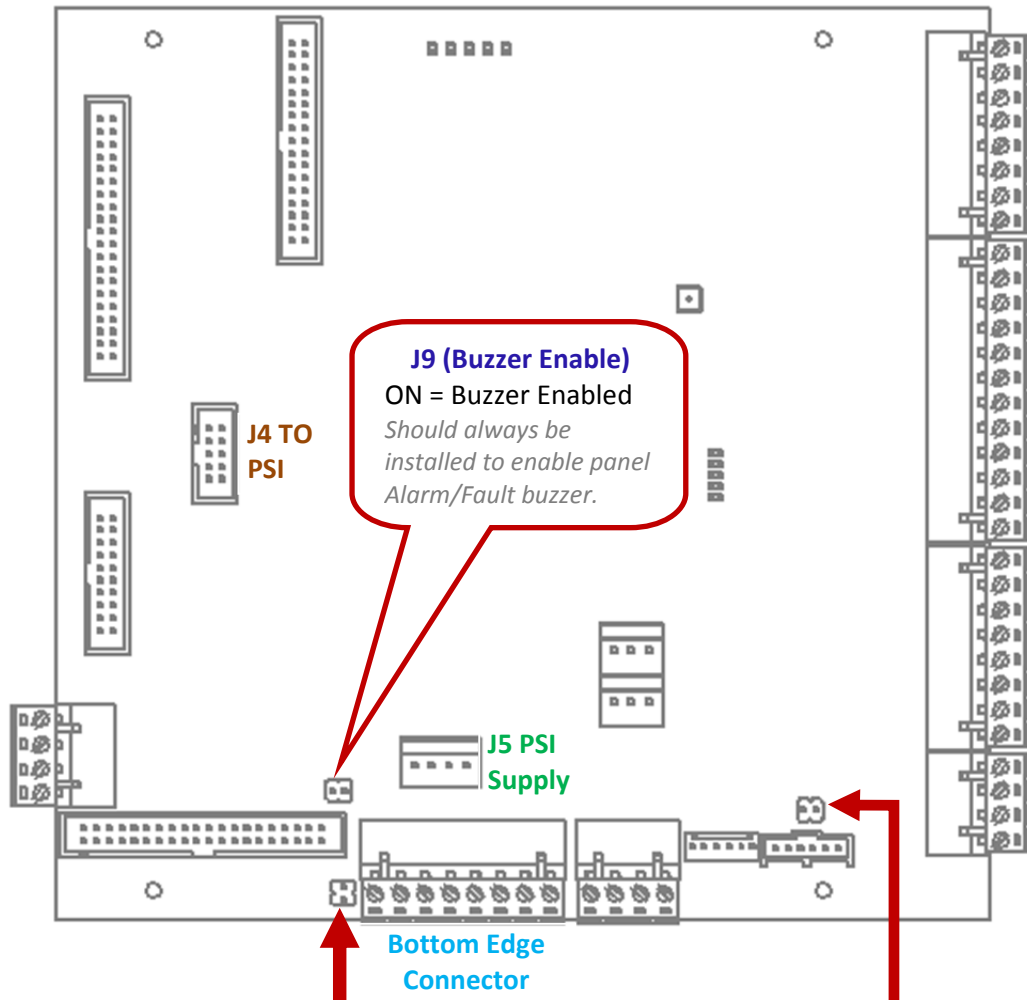
NOTIFIER TECH TIP

AFP2800

GENERAL

“IFS-724 Termination Card Jumpers”

V1.3



Jumper J6 (Dis-Bat) - FIM Battery Monitoring

ON = Disables battery monitoring via IFS-724 FIM Bottom Edge Connector.

OFF = Enables battery monitoring via IFS-724 FIM Bottom Edge Connector.

ON when Power Supply connects using **J5 (PSI SUPPLY)** and is being monitored via ribbon cable connected via **J4 (TO PSI)**, as per “Newer” style panels.

OFF when Power Supply connects using IFS-724 FIM **Bottom Edge Connector**, usually when older style supplies are still in use, or where IFS-724 has been used to replace older IFS-704, IFS714 FIM cards.

POSSIBLE SYMPTOMS if INCORRECT

- Constant 0.2.16 Battery Fault present on panel.
- Intermittent Charger Faults.

Jumper J18 – XR Relays

ON = XR Relays **ARE NOT** installed.

OFF = XR Relays **ARE** installed.

POSSIBLE SYMPTOMS if INCORRECT

- AZ1 and AZ2 zone faults on the panel.
- XR relay faults on the panel.
- All the XR relay LEDs may be lit.
- All the indication status LED's on the front panel of the AFP2800 i.e. Mains On, PSU Fault etc may be lit.