General Notes:

1. PCM600 ACT (Application Configuration Tool) logic is shown in default state with exception of 86T lockout relay trip (contact SO2).

2. Rotary switch emulates drop down menu for "Pol Signal Sel" parameter setting in PCM600. Switch position shown for default setting (Neg Seq Volt). Switch is typical for all connected functions. Position can be set individually for each function.

3. "Pol Signal Sel" parameter setting "Calc Vo", and 59N-1 functions not applicable for open delta connected VTs.

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2. "Pol Signal Sel" parameter setting "Calc Vo", and 59N-1 functions not applicable for open delta connected VTs.
General Notes:

1. Style and code numbers for FT-1 switches provide black covers and handles, screw terminals and standard depth. Poles selection follows arrangement shown in this drawing set. For custom designs, different selection options can be made by using FT-1 configurator at ft1switch.com.
2. Refer to 615 series ANSI Installation Manual for relay and cutout dimensions (Document ID: MACCO51085-MB, Revision: D, Product version 4.0)
REF615_HAFEEAEAFFE1BN1XE (FEEDER APPLICATION)

RELAY ORDER CODE: HAFEEAEAFFE1BN1XE

FRONT PANEL ELEVATION

( Relay 1 Currents and Potentials)

( Power Supply and Relay 1 Binary I/O)

( Relay 2 Currents and Potentials)

( Relay 2 Binary I/O)
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2. Refer to 615 series ANSI Installation Manual for relay and cutout dimensions (Document ID: MACCOS1065-MB, Revision: D, Product version 4.0)
RELAY ORDER CODE: HAFEEAEFFE1BBN1XE
General Notes:
1. Binary I/O shown is from default PCM600 Application Configuration Tool (ACT).
2. Connections shown are typical though more connections may be needed for specific application.
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REF615_HAFEEAEFFE1BBN1XE (FEEDER APPLICATION)