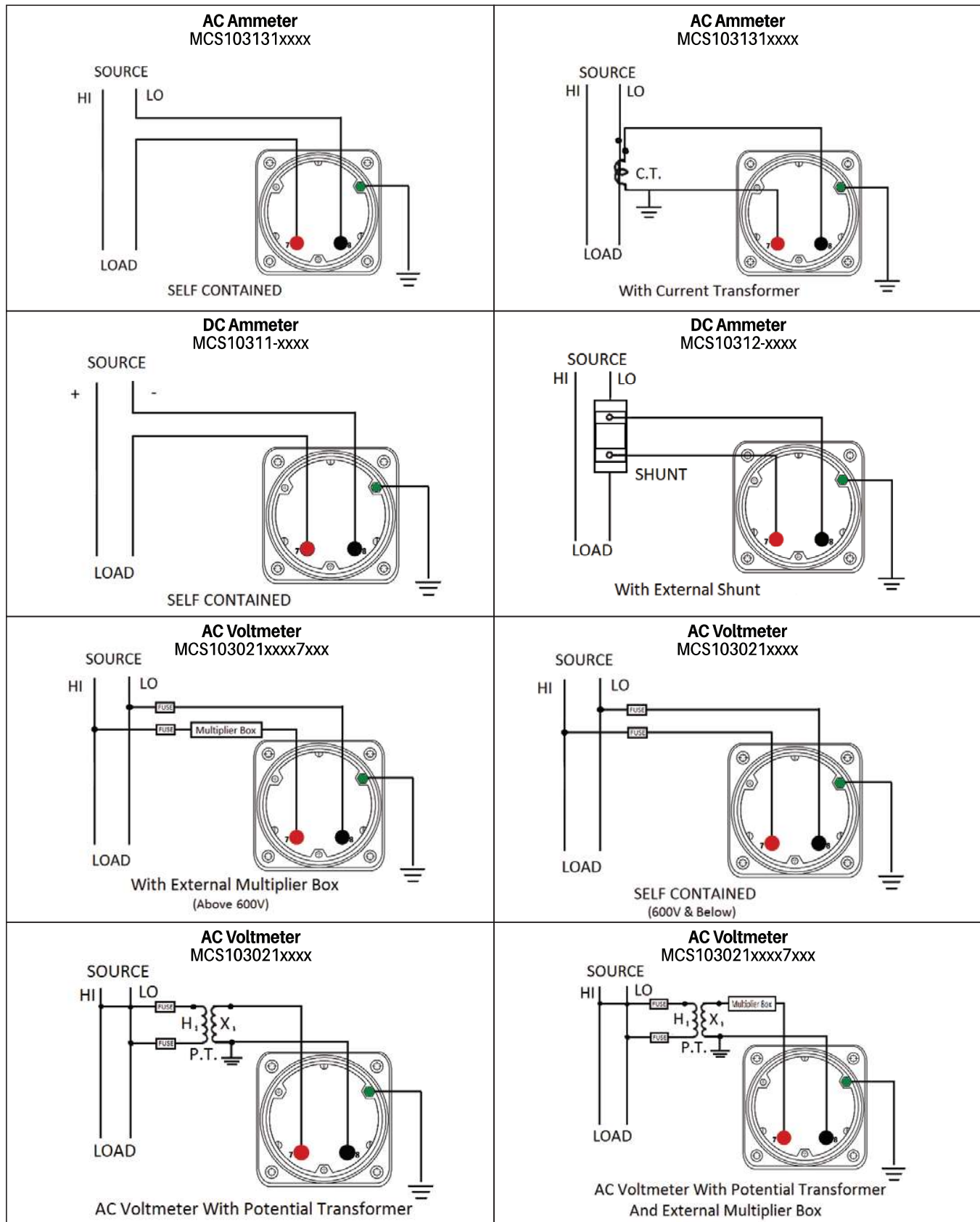


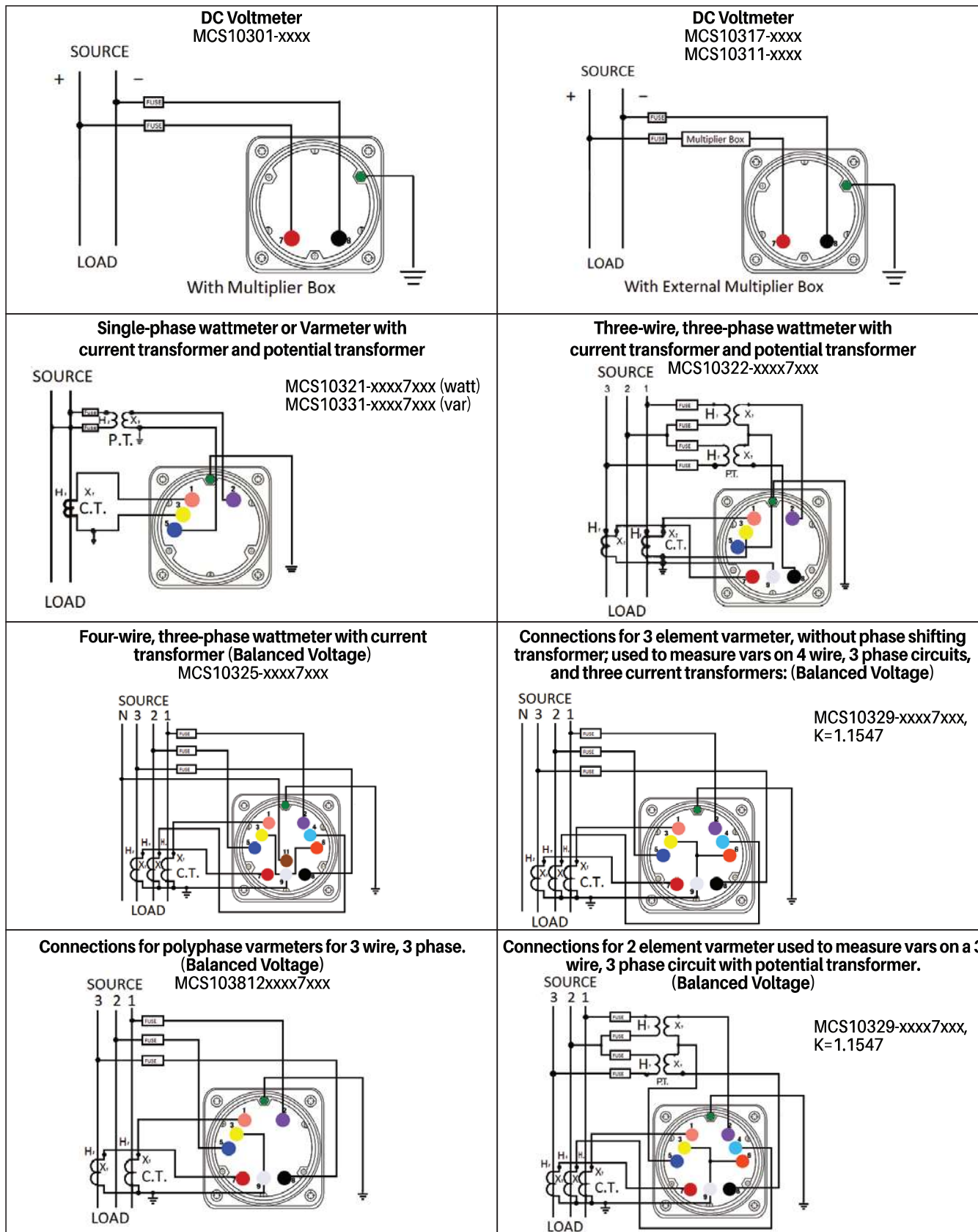
Standard Connections



NOTE: UL requires a separate grounding terminal that is provided above a ground symbol (≡)

Ground Terminal (Green) Terminal 1 (Red) Terminal 3 (Yellow) Terminal 5 (Blue) Terminal 7 (Red) Terminal 9 (Light Blue) Terminal 11 (Brown)
 Terminal 2 (Purple) Terminal 4 (Cyan) Terminal 6 (Orange) Terminal 8 (Black) Terminal 10 (Yellow) Terminal 12 (Purple)

Standard Connections



NOTE: UL requires a separate grounding terminal that is provided above a ground symbol ()

Ground Terminal
 Terminal 1
 Terminal 3
 Terminal 5
 Terminal 7
 Terminal 9
 Terminal 11
 Terminal 2
 Terminal 4
 Terminal 6
 Terminal 8
 Terminal 10
 Terminal 12

Specs subject to change without notice

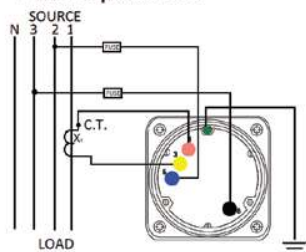


Standard Connections

Connections for power-factor meters with 4 wire 3 phase circuits with current transformer. If using transformer with secondary voltage of 120, power-factor instrument should be rated 208 volts. (Balanced System)

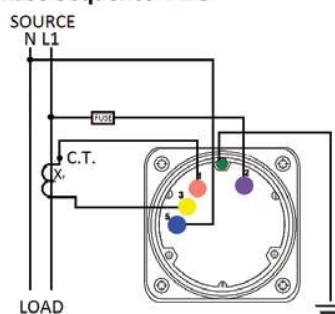
MCS103402xxxx

Phase Sequence 1-2-3



Single-phase power-factor meter with current transformer
MCS103412xxxx

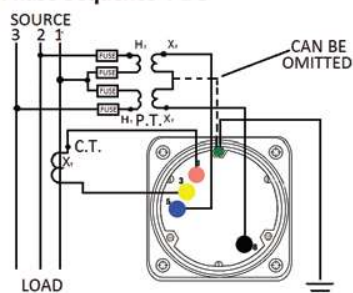
Phase Sequence 1-2-3



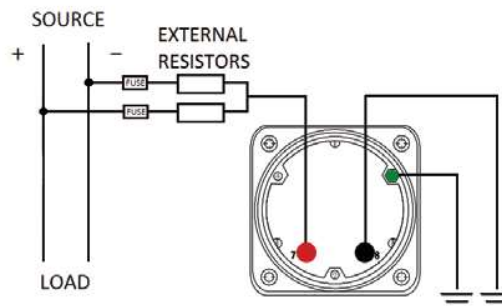
Three-wire, three-phase power-factor meter with current transformer and potential transformer (Balanced System)

MCS103402xxxx

Phase Sequence 1-2-3

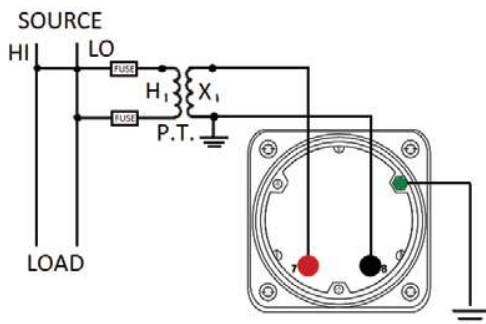


DC Ground Detector



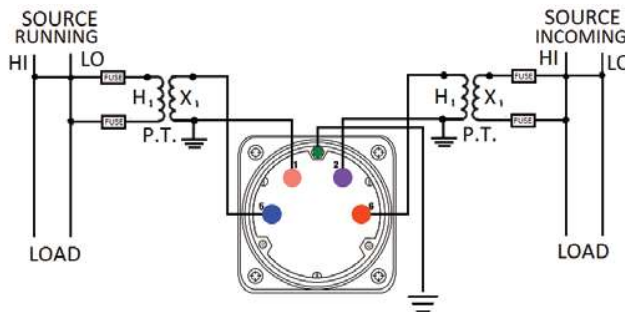
Frequency Meter with potential transformer

MCS103372xxxx



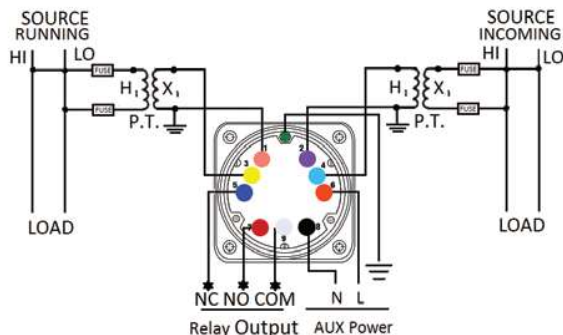
Synchroscope with potential transformers

MCS106452xxxx



Digital Synchroscope with potential transformers

MCS106452DIGITAL



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NOTE: UL requires a separate grounding terminal that is provided above a ground symbol ()

- Ground Terminal
- Terminal 1
- Terminal 3
- Terminal 5
- Terminal 7
- Terminal 9
- Terminal 11
- Terminal 2
- Terminal 4
- Terminal 6
- Terminal 8
- Terminal 10
- Terminal 12