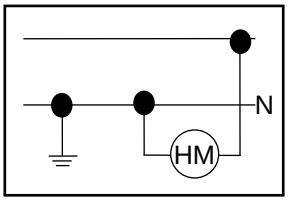
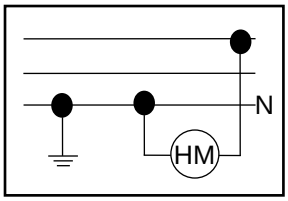
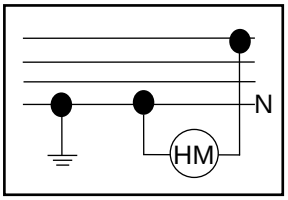
WIRING DIAGRAMS FOR AC HOUR METER APPLICATIONS



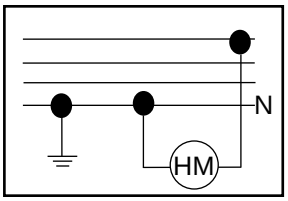
Single-phase 120V System: 2-Wire
Connect one terminal to power wire; opposite terminal to neutral wire.



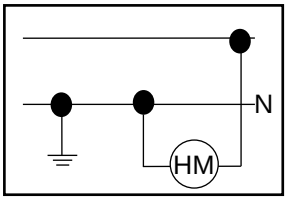
Single-phase 120V/240V System: 3-Wire
Connect one terminal to power wire; opposite terminal to neutral wire.



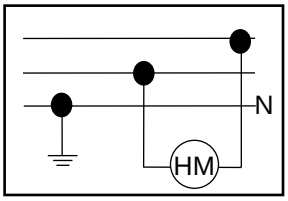
Three-phase 120V/208V System: 4-Wire
Connect one terminal to any one power wire; opposite terminal to neutral wire.



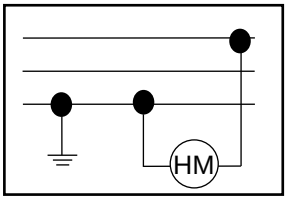
Three-phase 120V/240V System: 4-Wire Delta with a high leg
Connect one terminal to any of two available 120V power wires; opposite terminal to neutral wire.
Hour meter is not to be connected to the high leg.



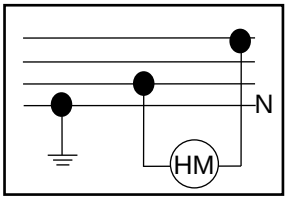
Single-phase 240V System: 2-Wire
Connect one terminal to power wire; opposite terminal to neutral wire,



Single-phase 120/240V System: 3-Wire
The hour meter is to be connected across two high sides of the line.
The meter is not to be connected to the neutral wire.



Three-phase 240V System: 3-Wire Delta
Hour meter to be connected across any two power lines.



Three-phase 120/240V System: 4-Wire Delta with a high leg
Connect one terminal to any one power wire; opposite terminal to be connected to one of two remaining power lines.
Hour meter is not to be connected to the neutral wire.