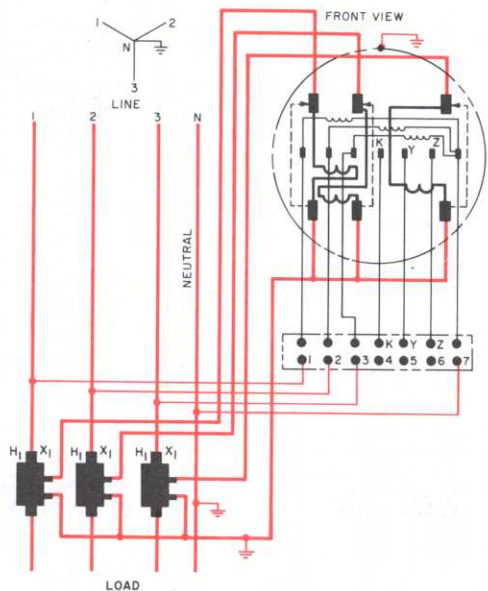


Three-phase, wye, 4-wire circuits

FORM 9S*

*Type V-64-S, Form 10S omits the K, Y, Z terminals and provides six separate potential terminals. It is suitable for reactive metering.

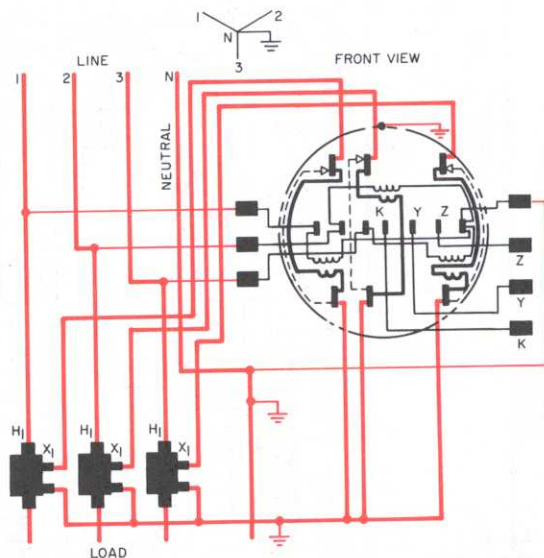


Type V-64-S, Class 10 or 20, EV, or EVX-4-S Class 20 meter with CT's, 120 or 240 volts. For use on 120/208Y- or 277/480Y-volt circuits. Bottom-connected 13-jaw socket with circuit-closing devices

Three-phase, wye, 4-wire circuits

FORM 9S*

*Type V-64-S, Form 10S omits the K, Y, Z terminals and provides six separate potential terminals. It is suitable for reactive metering.



Type V-64-S, Class 10 or 20, EV or EVX-4-S Class 20 meter with CT's, 120 or 240 volts. For use on 120/208Y- or 277/480Y-volt circuits. Side-connected 13-jaw socket with circuit-closing devices