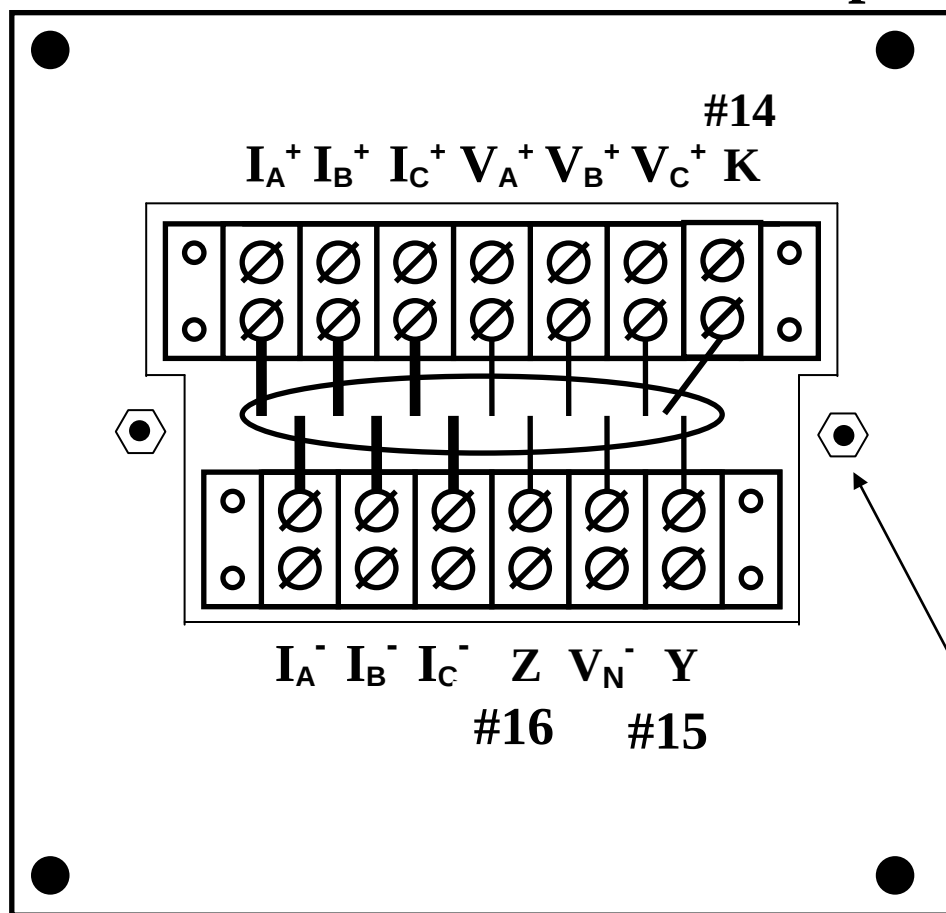
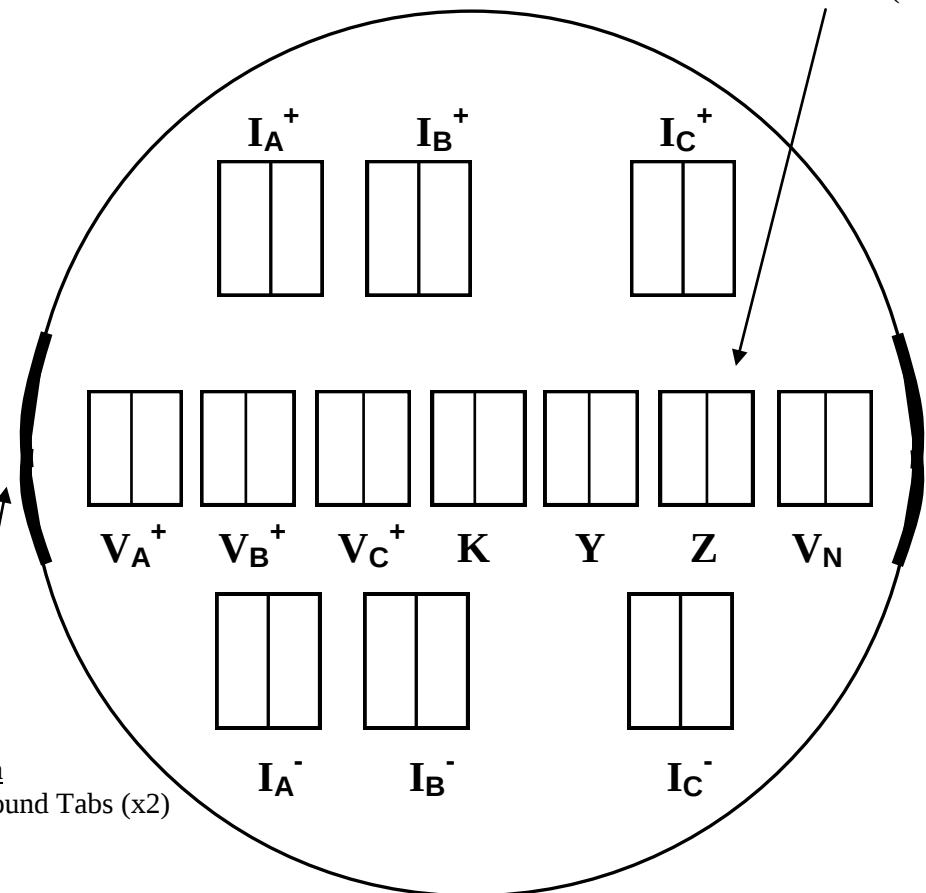




Panel Adapter Wiring Diagrams



Rear view of Form 9S



Front view of Form 9S Adapter

- Notes:
1. User Terminal Connections are the top & bottom rows of the two terminal blocks.
 2. Terminal block screws are 8-32 and Max. wire size is # 10.
 3. The metal frames contain floating nuts to help installation mounting alignment. They will tighten down during installation.
 4. "Z" or "#16", "Y" or "#15", "K" or "#14" are optional and may not be installed in the Panel Adapter, these are denoted by a -K in the model number.
 5. Auxiliary power will use 2 of terminals # 14, # 15 and # 16 depending on the exact meter installed.
 6. Adjustable frame products are shipped in the most compacted position. It should be adjusted to position the socket meter as desired. Then firmly tighten all four 1/4x20 screws in the legs. These screws can be inserted in two orientations. This allows the user to choose the most convenient for their mounting. It is recommended to insert at least 1 screw per leg but a total of 8 screws could be inserted if desired.
 7. If a meter sealing ring is used the screw type is recommended for models with trimmed off sides.
 8. A -G in the model number denotes optional metal grounding plates on the sides and does not affect wiring.
 9. **MAX current load is 15A continuous.**