



4. Based on the connected load of 150A, 120/208V 3 phase, 4W at each panel size the following:
  - a. Primary feeders grounding conductor and size of disconnect switch and fuses.
  - b. Provide size of transformer and grounding electrode conductor.
  - c. Secondary feeders, grounding conductor and size of disconnect switch and fuse.
  - d. Provide size of feeders on load side of secondary switch, and apply TAP rule, size TAP conductors and panelboards with MCB.