

3. What size feeder **overcurrent protection device** and **conductor** (CU, THHN) are required for a 9.0 KW load on a 277/480V panelboard (75°C terminals) using 277 V three phase voltage?

4. What size feeder **overcurrent protection device** and **conductor** (CU, THHN) are required for a 9.0 KW load on a 277/480V panelboard (75°C terminals) using 480 V three phase voltage?