

Sample 1Ø Panel Schedule

| PANEL NO. | | SECTION: OF | | Bus: | | Main C.B. AMP | | | | | | |
|-----------------------------------------------------------|---------------------|----------------|-----------------|---------------|-----|--------------------------------------------------------------------------------------------------------|-----------------|------|-----|----------|---------------------|-----------|
| Location: | | Serving: | | 1Ø 3 Wire | | AMP | | | | | | |
| A.I.C. Rating | | Feed Thru Lugs | | Iso. Gnd. Bus | | Flush Mount | | | | | | |
| Fully Rated | | SubFeed Lugs | | Iso. Gnd. Bus | | Surface Mount | | | | | | |
| Series Rated | | SubFeed Lugs | | Iso. Gnd. Bus | | Top Feed | | | | | | |
| Series Rated | | SubFeed Lugs | | Iso. Gnd. Bus | | Bottom Feed | | | | | | |
| Load Type | Circuit Description | CONN KVA | Circuit Breaker | | | PH | Circuit Breaker | | | CONN KVA | Circuit Description | Load Type |
| | | | AMP | Pole | CKT | | CKT | Pole | AMP | | | |
| | | | | | 1 | A | 2 | | | | | |
| | | | | | 3 | B | 4 | | | | | |
| | | | | | 5 | A | 6 | | | | | |
| | | | | | 7 | B | 8 | | | | | |
| | | | | | 9 | A | 10 | | | | | |
| | | | | | 11 | B | 12 | | | | | |
| | | | | | 13 | A | 14 | | | | | |
| | | | | | 15 | B | 16 | | | | | |
| | | | | | 17 | A | 18 | | | | | |
| | | | | | 19 | B | 20 | | | | | |
| | | | | | 21 | A | 22 | | | | | |
| | | | | | 23 | B | 24 | | | | | |
| | | | | | 25 | A | 26 | | | | | |
| | | | | | 27 | B | 28 | | | | | |
| | | | | | 29 | A | 30 | | | | | |
| | | | | | 31 | B | 32 | | | | | |
| | | | | | 33 | A | 34 | | | | | |
| | | | | | 35 | B | 36 | | | | | |
| | | | | | 37 | A | 38 | | | | | |
| | | | | | 39 | B | 40 | | | | | |
| | | | | | 41 | A | 42 | | | | | |
| CONNECTED LOAD | | | | | | DEMAND LOAD | | | | | | |
| Total General-Purpose Receptacle (R) Load @ 180VA/ea. KVA | | | | | | Total General-Purpose Receptacle (R) Load @ 180VA/ea., 100% for first 10 KVA & 50% for remainder KVA | | | | | | |
| Total Specific-Purpose (SP) Receptacles KVA | | | | | | Total Specific-Purpose (SP) Receptacles KVA | | | | | | |
| Total Motor (M) Load KVA | | | | | | Total Motor (M) Load KVA | | | | | | |
| Total Lighting (L) Load @ 125% KVA | | | | | | Total Lighting (L) Load @ 125% KVA | | | | | | |
| Total HVAC (H) Load KVA | | | | | | Total HVAC (H) Load KVA | | | | | | |
| TOTAL CONNECTED LOAD KVA | | | | | | Largest Motor @ 125% KVA | | | | | | |
| CONNECTED AMP | | | | | | TOTAL DEMAND LOAD KVA | | | | | | |
| Total / Phase | | A | B | | | MINIMUM FEEDER CAPACITY | | | | | | |
| | | | | | | KVA | | AMP | | | | |

Sample 3Ø Panel Schedule

| PANEL NO. | | SECTION: OF | | | | Bus: AMP | | | | Main C.B. AMP | | | |
|----------------------------------------------------------------------------------------------|---------------------|------------------------------------------------|-----------------|-------------------------|-----|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------|------|-----|--------------------------------------------------|---------------------|-------------|--|
| Location: | | Serving: | | | | 3Ø 4 Wire AMP | | | | Main Lugs Only | | | |
| A.I.C. Rating | | Feed Thru Lugs | | | | Iso. Gnd. Bus | | | | Flush Mount | | Top Feed | |
| Fully Rated | | Series Rated | | SubFeed Lugs | | | | | | Surface Mount | | Bottom Feed | |
| Load Type | Circuit Description | CONN KVA | Circuit Breaker | | | PH | Circuit Breaker | | | CONN KVA | Circuit Description | Load Type | |
| | | | AMP | Pole | CKT | | CKT | Pole | AMP | | | | |
| | | | | | 1 | A | 2 | | | | | | |
| | | | | | 3 | B | 4 | | | | | | |
| | | | | | 5 | C | 6 | | | | | | |
| | | | | | 7 | A | 8 | | | | | | |
| | | | | | 9 | B | 10 | | | | | | |
| | | | | | 11 | C | 12 | | | | | | |
| | | | | | 13 | A | 14 | | | | | | |
| | | | | | 15 | B | 16 | | | | | | |
| | | | | | 17 | C | 18 | | | | | | |
| | | | | | 19 | A | 20 | | | | | | |
| | | | | | 21 | B | 22 | | | | | | |
| | | | | | 23 | C | 24 | | | | | | |
| | | | | | 25 | A | 26 | | | | | | |
| | | | | | 27 | B | 28 | | | | | | |
| | | | | | 29 | C | 30 | | | | | | |
| | | | | | 31 | A | 32 | | | | | | |
| | | | | | 33 | B | 34 | | | | | | |
| | | | | | 35 | C | 36 | | | | | | |
| | | | | | 37 | A | 38 | | | | | | |
| | | | | | 39 | B | 40 | | | | | | |
| | | | | | 41 | C | 42 | | | | | | |
| CONNECTED LOAD | | | | | | DEMAND LOAD | | | | | | | |
| Total General-Purpose Receptacle (R) Load @ 180VA/ea. KVA | | | | | | Total General-Purpose Receptacle (R) Load @ 180VA/ea., 100% for first 10 KVA & 50% for remainder KVA | | | | | | | |
| Total Specific-Purpose (SP) Receptacles KVA | | | | | | Total Specific-Purpose (SP) Receptacles KVA | | | | | | | |
| Total Motor (M) Load KVA | | | | | | Total Motor (M) Load KVA | | | | | | | |
| Total Lighting (L) Load @ 125% KVA | | | | | | Total Lighting (L) Load @ 125% KVA | | | | | | | |
| Total HVAC (H) Load KVA | | | | | | Total HVAC (H) Load KVA | | | | | | | |
| TOTAL CONNECTED LOAD KVA | | | | | | Largest Motor @ 125% KVA | | | | | | | |
| CONNECTED AMP | A | B | C | MINIMUM FEEDER CAPACITY | | TOTAL DEMAND LOAD KVA | | | | | | | |
| Total / Phase | | | | KVA | | AMP | | | | | | | |