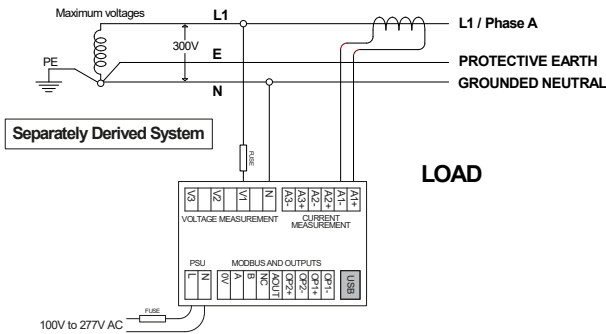


POWER METER CONFIGURATION DIAGRAMS

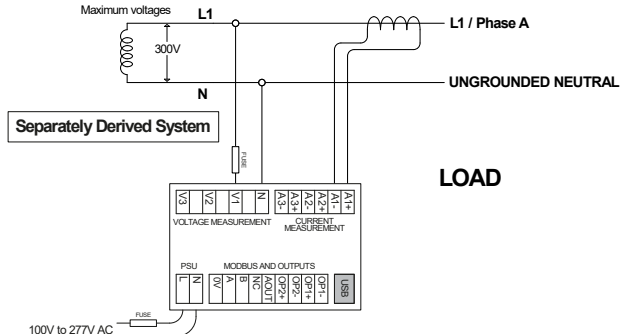
SINGLE PHASE, TWO WIRE, GROUNDED

NOTE: DO NOT MAKE ANY OTHER CONNECTIONS TO CT SECONDARIES



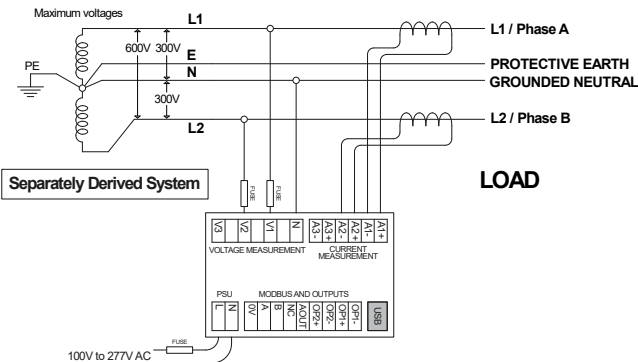
SINGLE PHASE, TWO WIRE, UNGROUNDED

NOTE: DO NOT MAKE ANY OTHER CONNECTIONS TO CT SECONDARIES



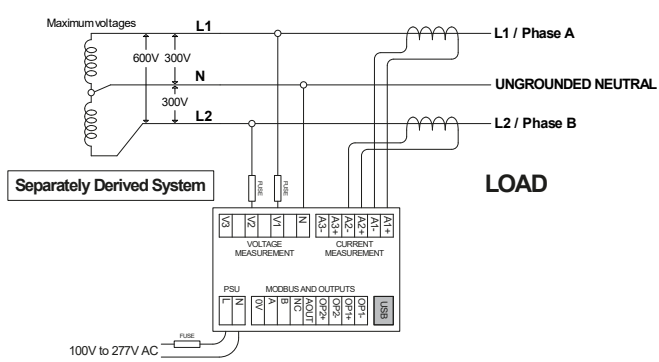
SPLIT PHASE, THREE WIRE, GROUNDED

NOTE: DO NOT MAKE ANY OTHER CONNECTIONS TO CT SECONDARIES



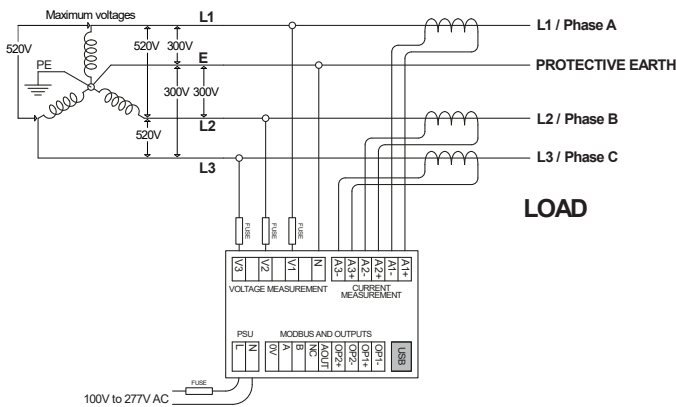
SPLIT PHASE, THREE WIRE, UNGROUNDED

NOTE: DO NOT MAKE ANY OTHER CONNECTIONS TO CT SECONDARIES



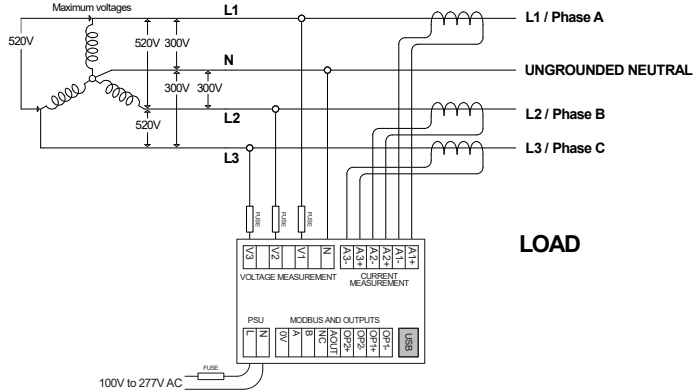
THREE PHASE, THREE WIRE, GROUNDED WYE

NOTE: DO NOT MAKE ANY OTHER CONNECTIONS TO CT SECONDARIES



THREE PHASE, FOUR WIRE, UNGROUNDED WYE

NOTE: DO NOT MAKE ANY OTHER CONNECTIONS TO CT SECONDARIES



THREE PHASE, FOUR WIRE, GROUNDED WYE

NOTE: DO NOT MAKE ANY OTHER CONNECTIONS TO CT SECONDARIES

