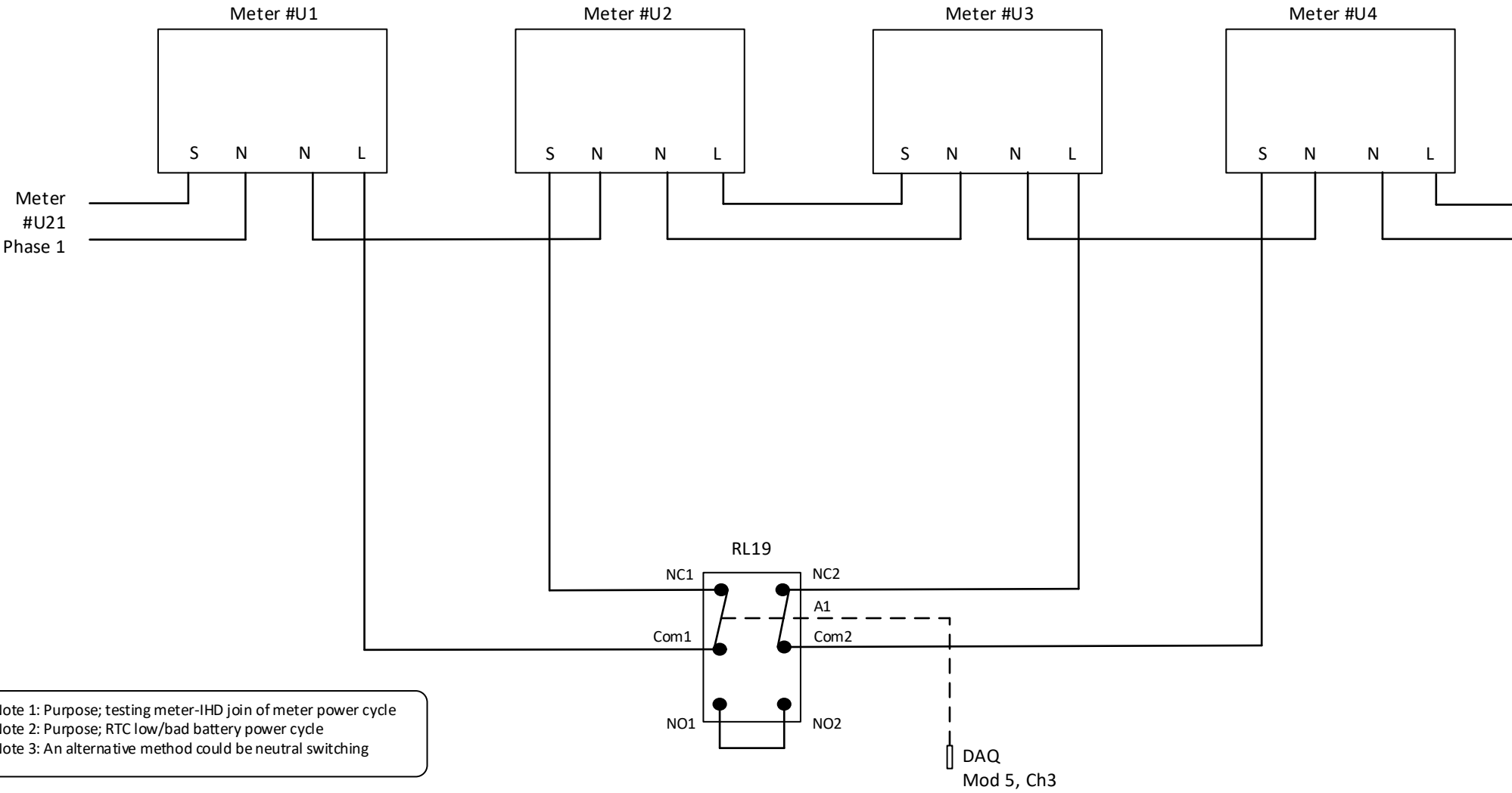
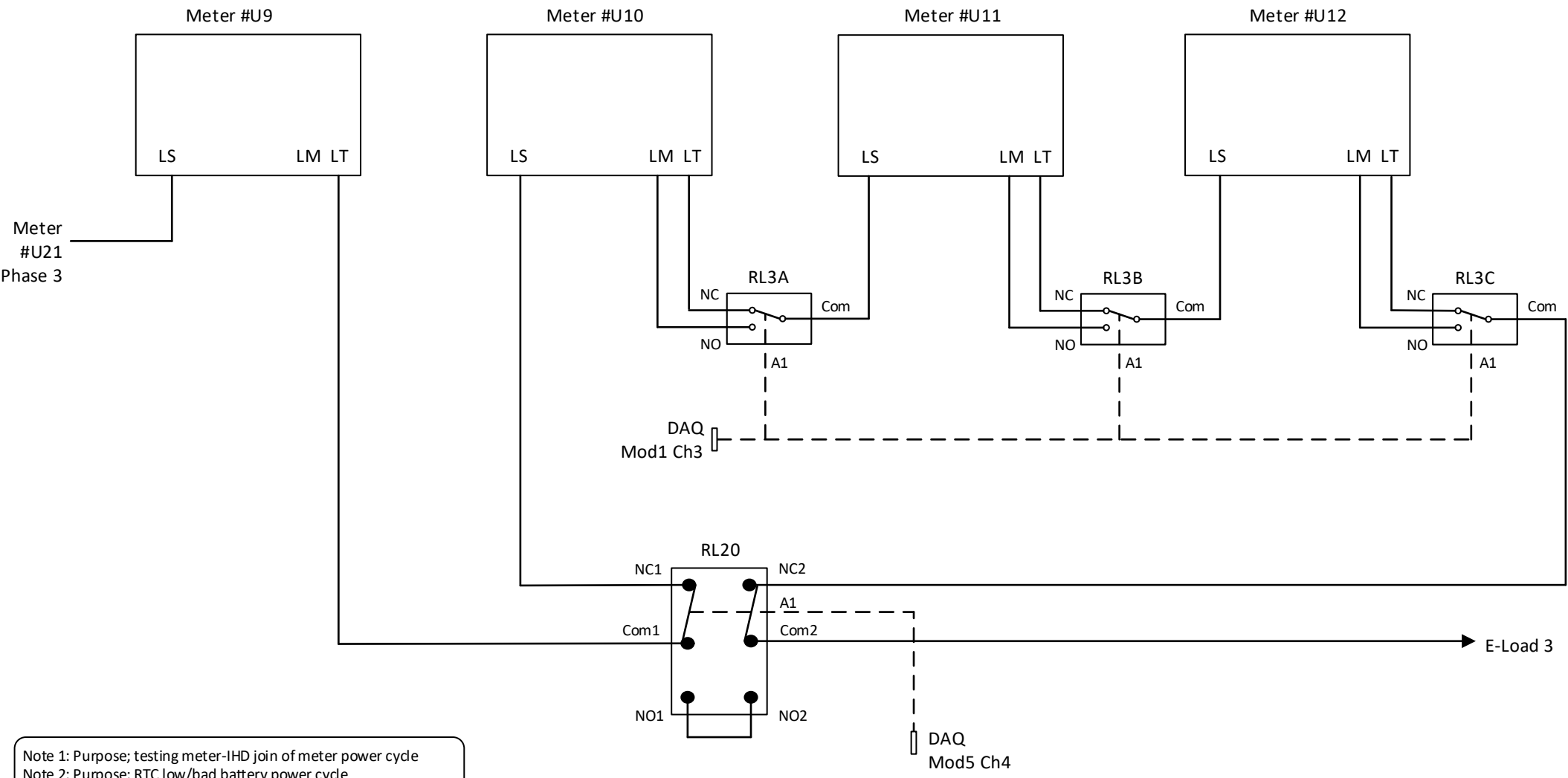


Note 1: The default non-energised position for Relay 2 is for Cat6 meters to be in import mode

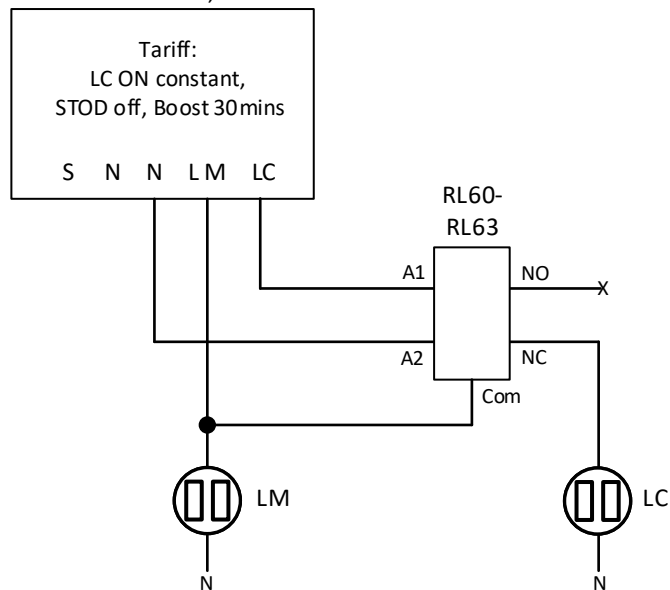
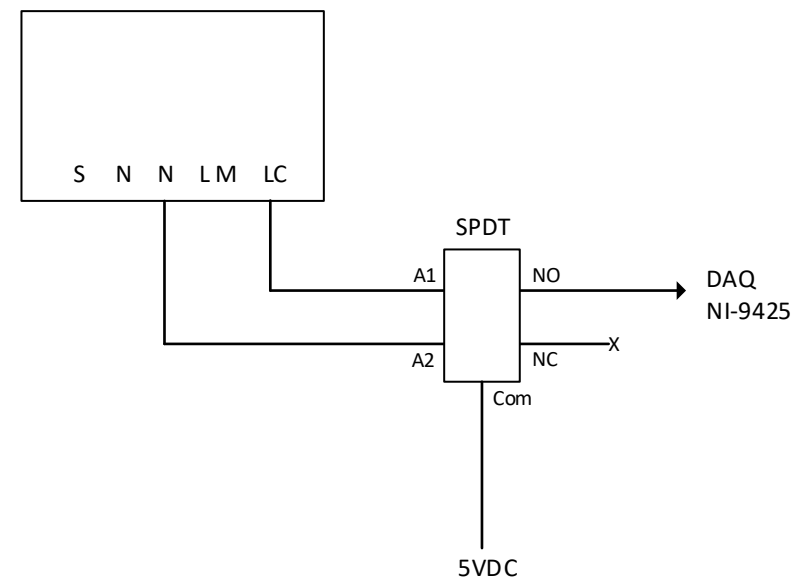




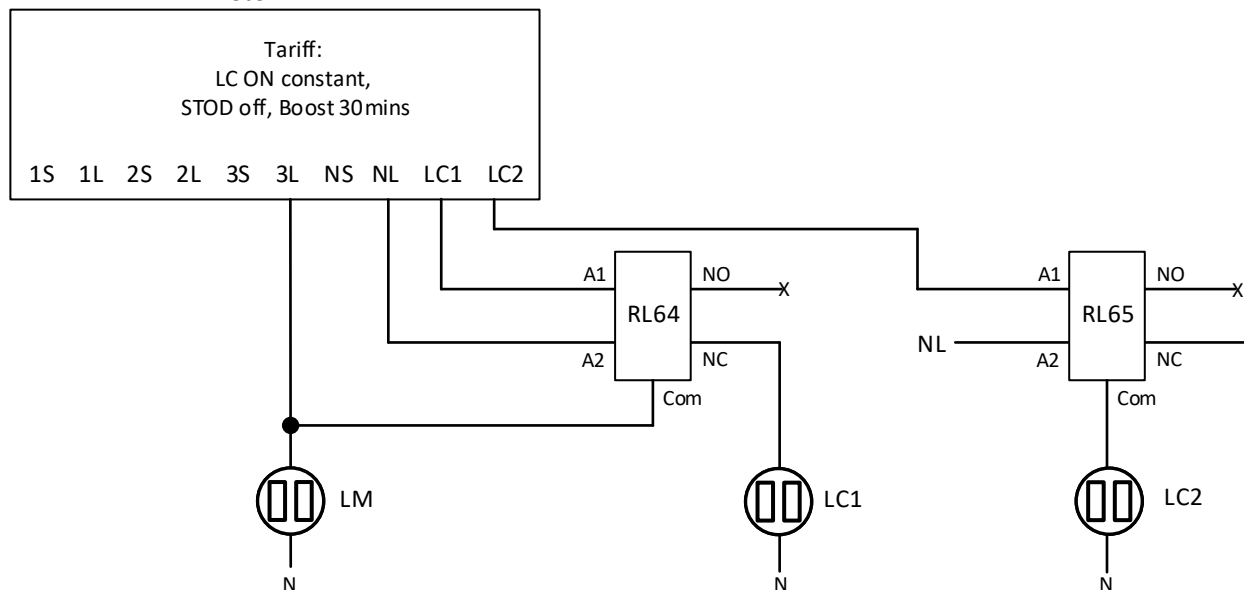
Note 1: Purpose; testing meter-IHD join of meter power cycle
Note 2: Purpose; RTC low/bad battery power cycle
Note 3: Neutral wiring is not included for clarity

LC1 Single Phase

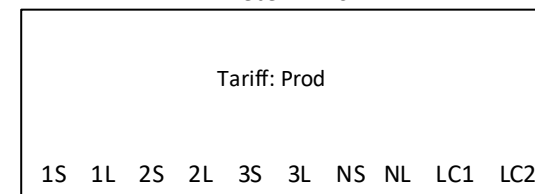
Meters: #L26-27, #L30-31

Further Development
for LC TestingLC 3 Phase

Meter: #L21

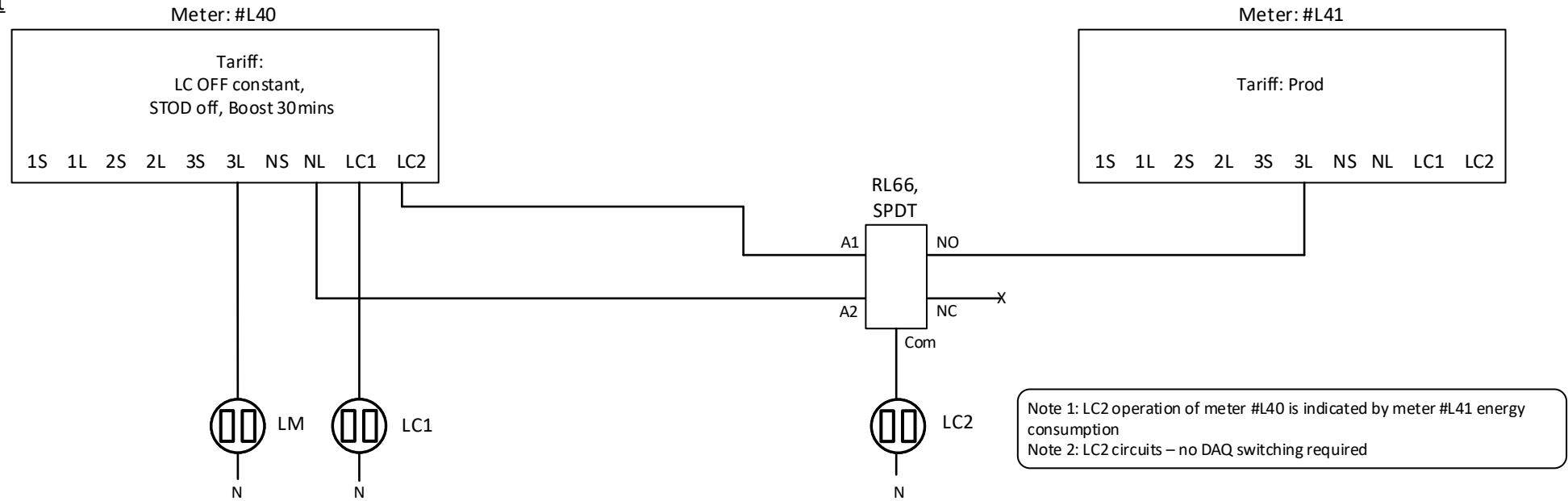


Meter: #L20

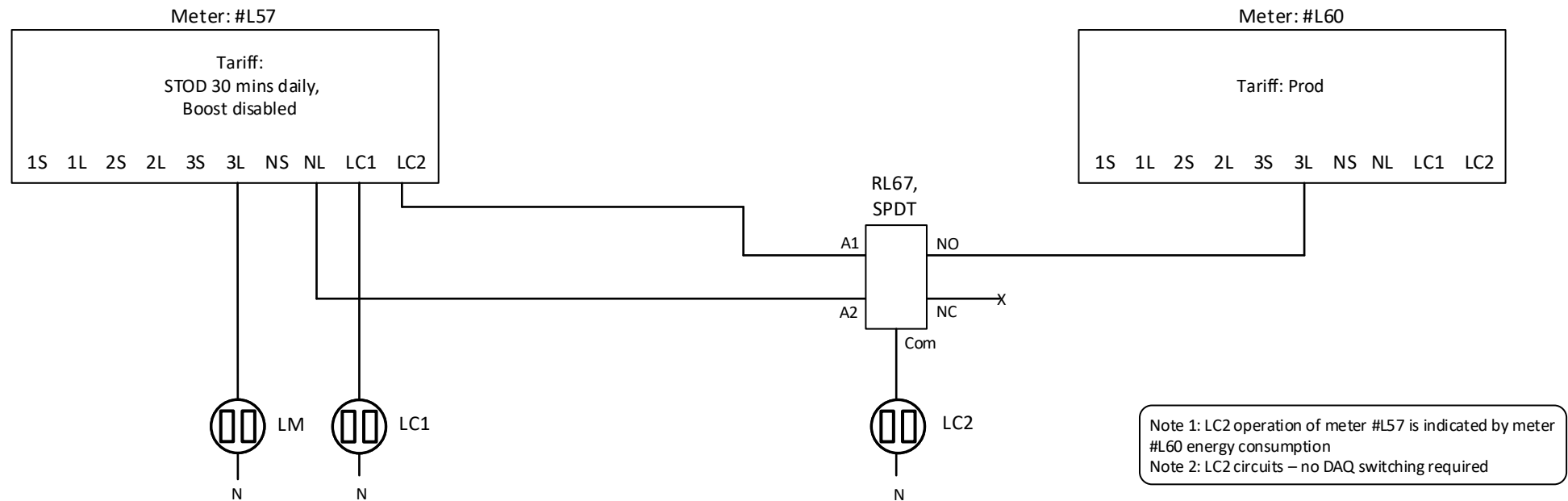


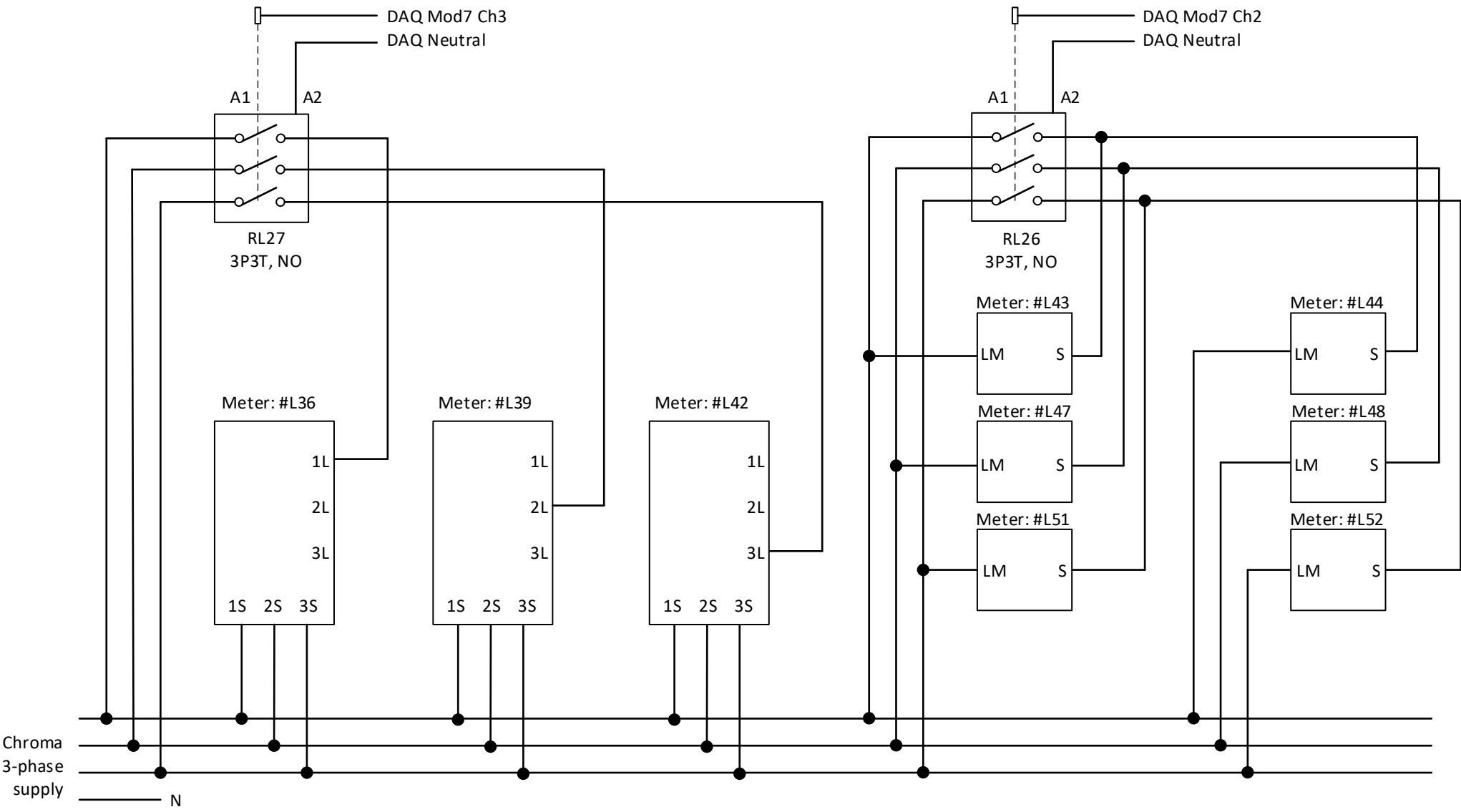
Note 1: LC2 operation of meter #L21 is indicated by meter #L20 energy consumption
Note 2: LC ON circuits – no DAQ switching required

LC2 Off Constant



LC2 STOD





Note: Connect earth and neutral wiring (not shown for clarity)