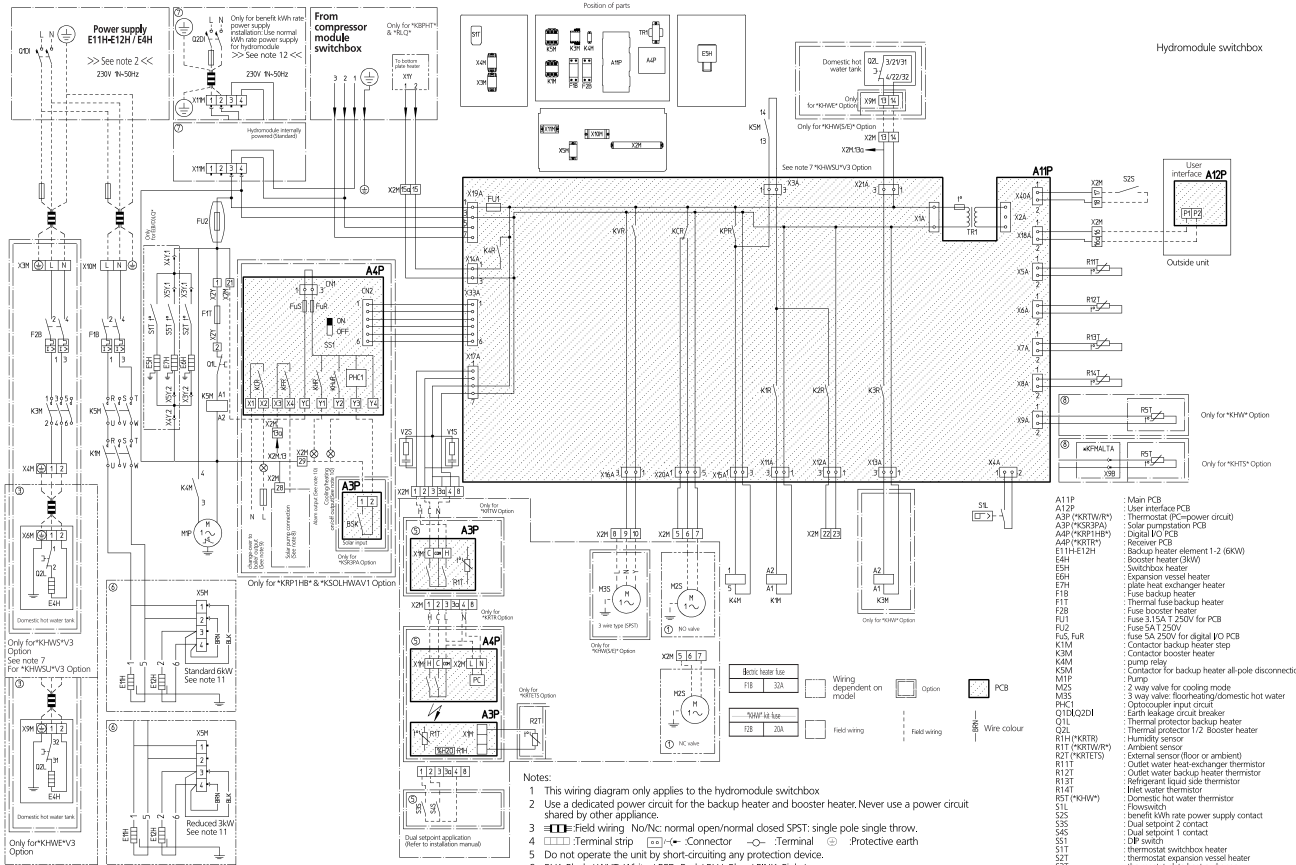
EDLQ011-016BB6V3



Notes:

1 This wiring diagram only applies to the hydromodule switchbox
2 Use a dedicated power circuit for the backup heater and booster heater. Never use a power circuit shared by other appliance.
3 ≡▯▯▯≡ :Field wiring No/Nc: normal open/normal closed SPST: single pole single throw.
4 ▯▯▯▯ :Terminal strip ∞/-(- :Connector —○— :Terminal ⏚ :Protective earth
5 Do not operate the unit by short-circuiting any protection device.
6 BLK: Black / WHT: White / RED: Red / BLU: Blue / PINK: Pink / YLW: Yellow / BRN: Brown / GRY: Grey / GRN: Green / ORG: Orange / VIO: Violet
7 For *KHWSU*V3, refer to option manual
8 For *KSOLHWAV1, refer to option manual
9 Maximum load: 0.3A - 250VAC Minimum load: 20mA - 5VDC
10 230VAC Output Maximum load: 0.3A
11 Backupheater kW reduction, refer to installation manual
12 For benefit kWh rate power supply installation, refer to installation manual