

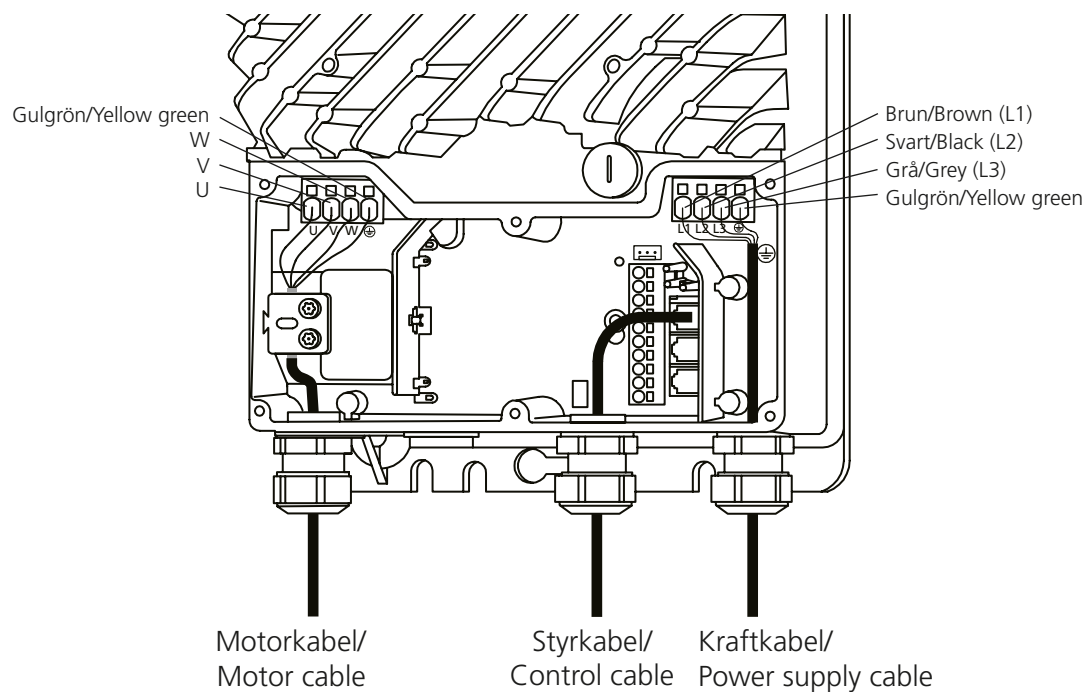
The diagram illustrates the electrical wiring for a heat exchanger control system. Key components include:

- Fans:** Fläkt 2:2/Fan 2:2, Fläkt 2:1/Fan 2:1, and Fläkt/Fan.
- Filters:** Filter/Filter.
- Sensors:** Temperaturgivare/Temperature sensor 1.
- Control Units:** WX-styrenhet/Heat exchanger control unit, Carry over control.
- Motors:** WX-motor/Heat exch. motor.

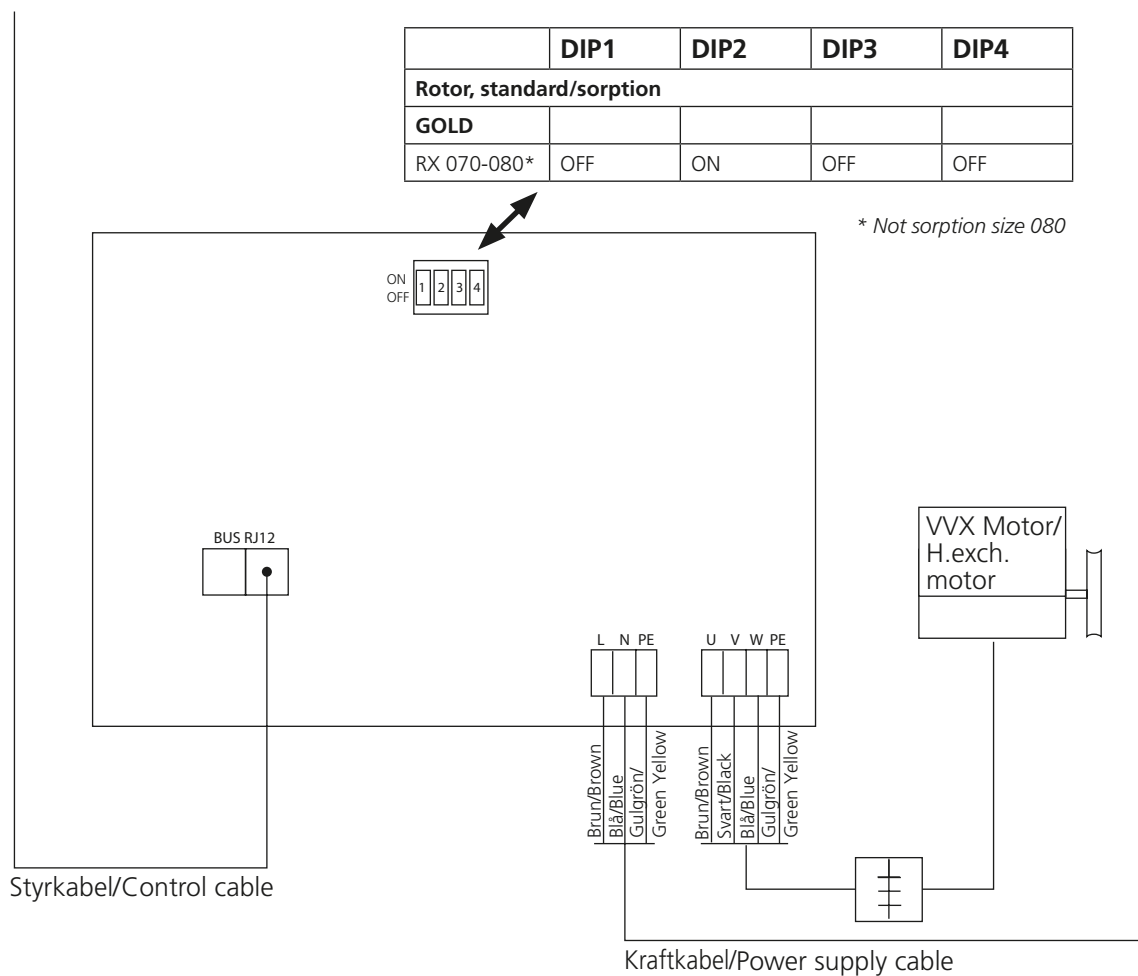
Connections are shown for power supply (*L), ground (*N), and specific control signals (*M). The diagram also includes a note about DIP switch settings for switches 1-5.

1) Inställning DIP-switch. Switch nr. 1-5. 1 = On, 0 = Off.
Settings DIP switch. Switch no. 1-5. 1 = On, 0 = Off.

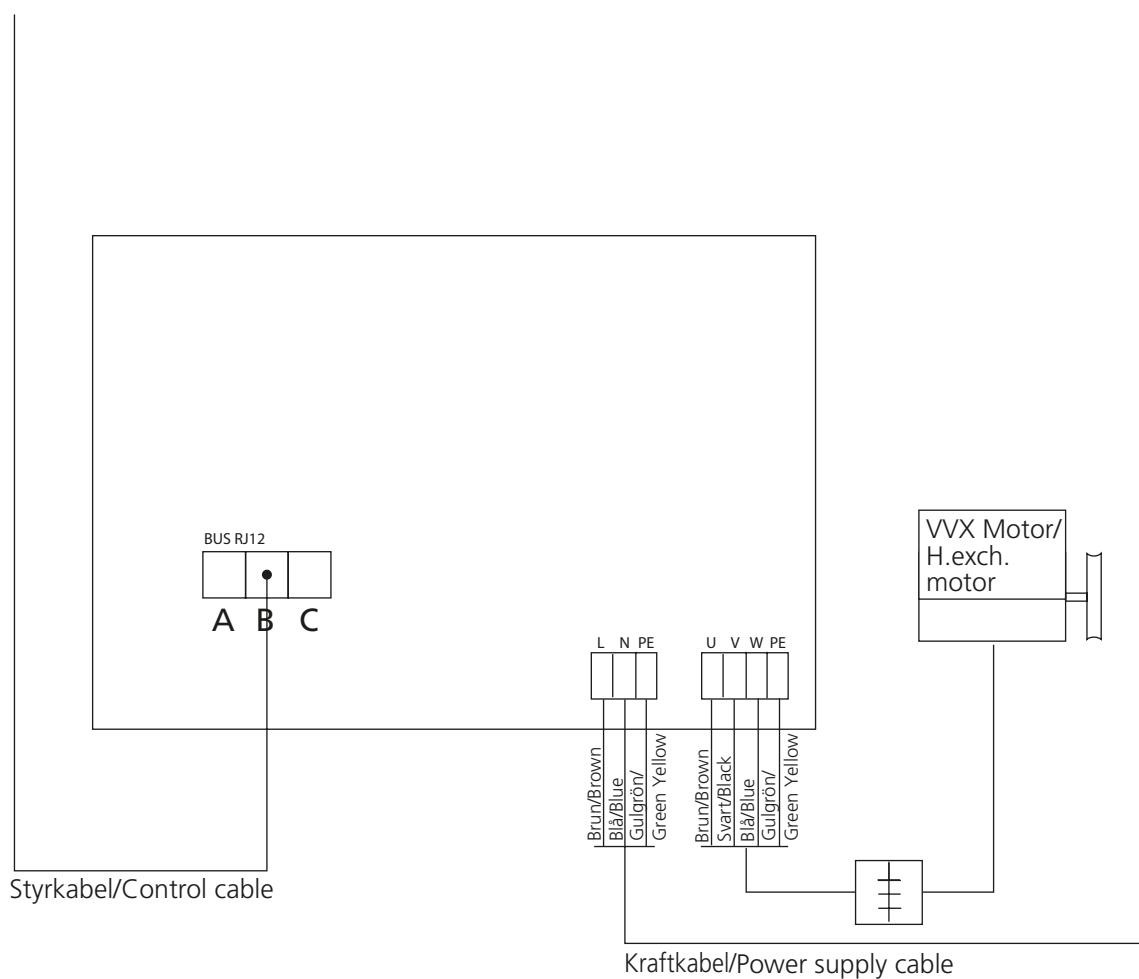
B:
Alt. 1: GOLD RX/PX/CX/SD14-120



C: GOLD RX 04-80+ standard, 04-70+ sorption

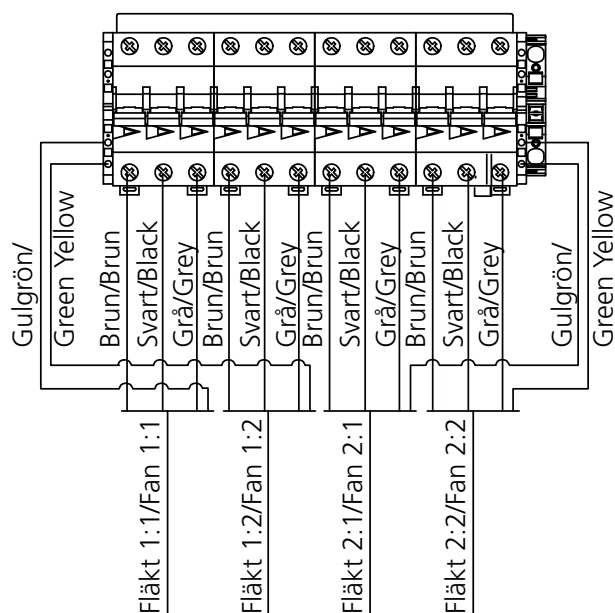


C: GOLD RX 100/120 standard, 80-120 sorption



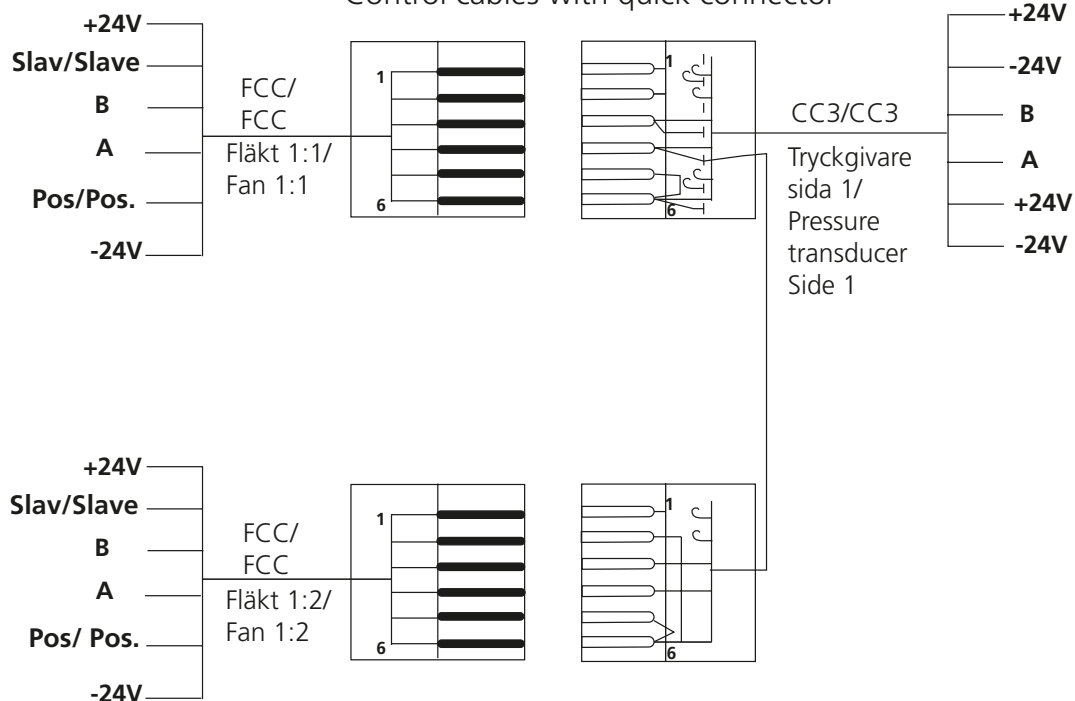
E: GOLD RX 60-100

Inkoppling av kraftkablar på säkringar för fläktstyrning/
Wiring of power supply cables to fuses for fan controls



L: GOLD RX/PX/CX/SD 50-100

Styrkablar med snabbkoppling/
Control cables with quick connector



M: GOLD RX/PX/CX/SD 50-100

Styrkablar med snabbkoppling/
Control cables with quick connector

