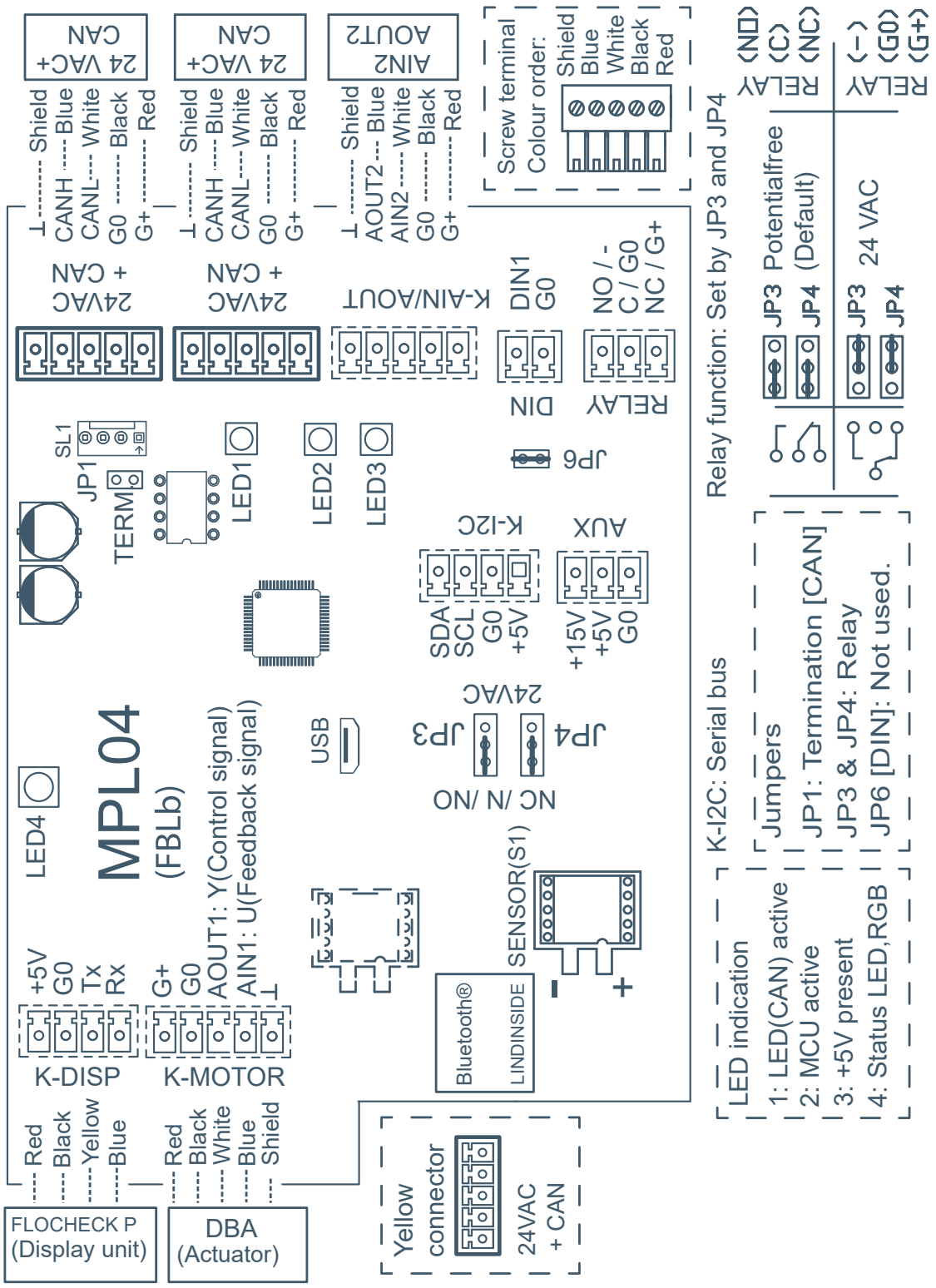
24 VAC+ CAN
24 VAC+ CAN
AIN2 AOUT2
Shield
CANH Blue
CANL White
G0 Black
G+ Red
Shield
CANH Blue
CANL White
G0 Black
G+ Red
Shield
AOUT2 Blue
AIN2 White
G0 Black
G+ Red
Screw terminal
Colour order:
Shield
Blue
White
Black
Red
24VAC + CAN
24VAC + CAN
K-AIN/AOUT
DIN1
G0
NO / -
C / G0
NC / G+
DIN
RELAY
SL1
JP1
TERM
LED1
LED2
LED3
JP6
K-I2C
AUX
SDA
SCL
G0
+5V
+15V
+5V
G0
24VAC
JP3
JP4
NC /N /NO
USB
MPL04
(FBLb)
LED4
AOUT1: Y(Control signal)
AIN1: U(Feedback signal)
SENSOR(S1)
Bluetooth®
LINDINSIDE
+5V
G0
Tx
Rx
G+
G0
K-DISP
K-MOTOR
Red
Black
Yellow
Blue
Red
Black
White
Blue
Shield
FLOCHECK P
(Display unit)
DBA
(Actuator)
Yellow connector
24VAC + CAN
Relay function: Set by JP3 and JP4
RELAY
(NO)
(C)
(NC)
RELAY
(–)
(G0)
(G+)
JP3
JP4
Potentialfree
(Default)
JP3
JP4
24 VAC
K-I2C: Serial bus
Jumpers
JP1: Termination [CAN]
JP3 & JP4: Relay
JP6 [DIN]: Not used.
LED indication
1: LED(CAN) active
2: MCU active
3: +5V present
4: Status LED,RGB