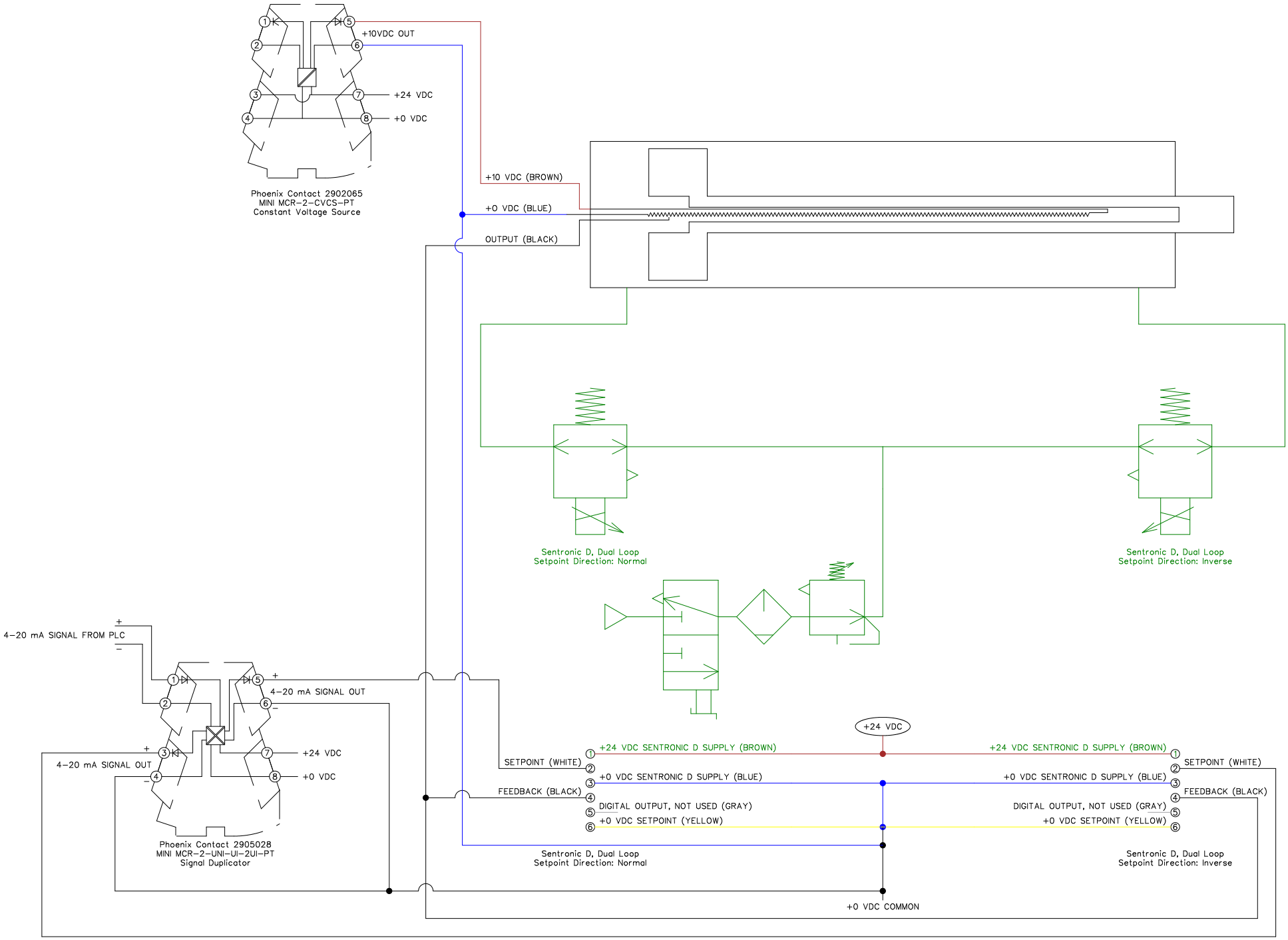
+10VDC OUT
+24 VDC
+0 VDC
Phoenix Contact 2902065
MINI MCR-2-CVCS-PT
Constant Voltage Source
+10 VDC (BROWN)
+0 VDC (BLUE)
OUTPUT (BLACK)
Sentronic D, Dual Loop
Setpoint Direction: Normal
Sentronic D, Dual Loop
Setpoint Direction: Inverse
4-20 mA SIGNAL FROM PLC
4-20 mA SIGNAL OUT
4-20 mA SIGNAL OUT
+24 VDC
+0 VDC
Phoenix Contact 2905028
MINI MCR-2-UNI-UI-2UI-PT
Signal Duplicator
+24 VDC
SETPOINT (WHITE)
FEEDBACK (BLACK)
+24 VDC SENTRONIC D SUPPLY (BROWN)
+0 VDC SENTRONIC D SUPPLY (BLUE)
DIGITAL OUTPUT, NOT USED (GRAY)
+0 VDC SETPOINT (YELLOW)
Sentronic D, Dual Loop
Setpoint Direction: Normal
+24 VDC SENTRONIC D SUPPLY (BROWN)
+0 VDC SENTRONIC D SUPPLY (BLUE)
DIGITAL OUTPUT, NOT USED (GRAY)
+0 VDC SETPOINT (YELLOW)
SETPOINT (WHITE)
FEEDBACK (BLACK)
Sentronic D, Dual Loop
Setpoint Direction: Inverse
+0 VDC COMMON