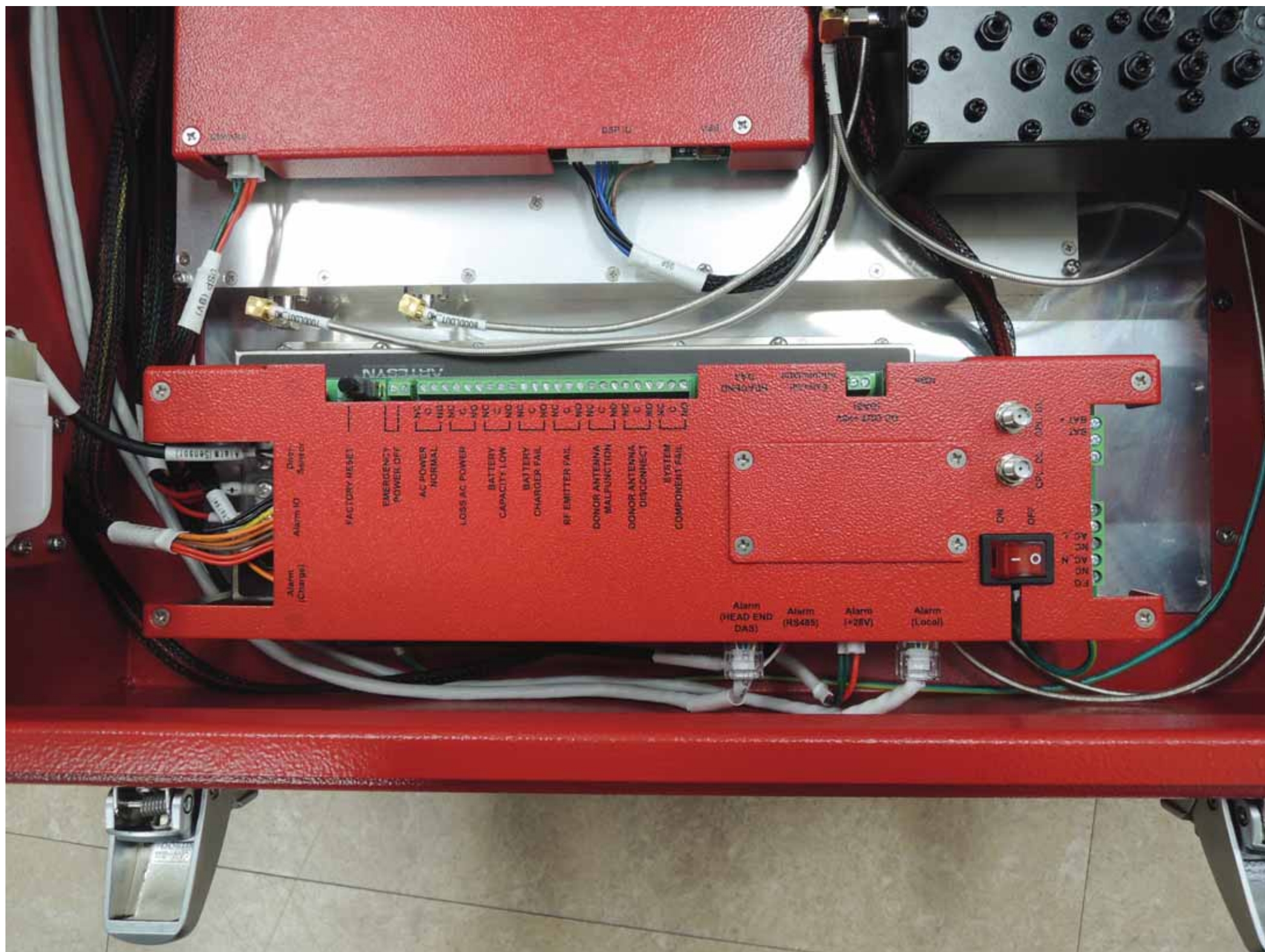
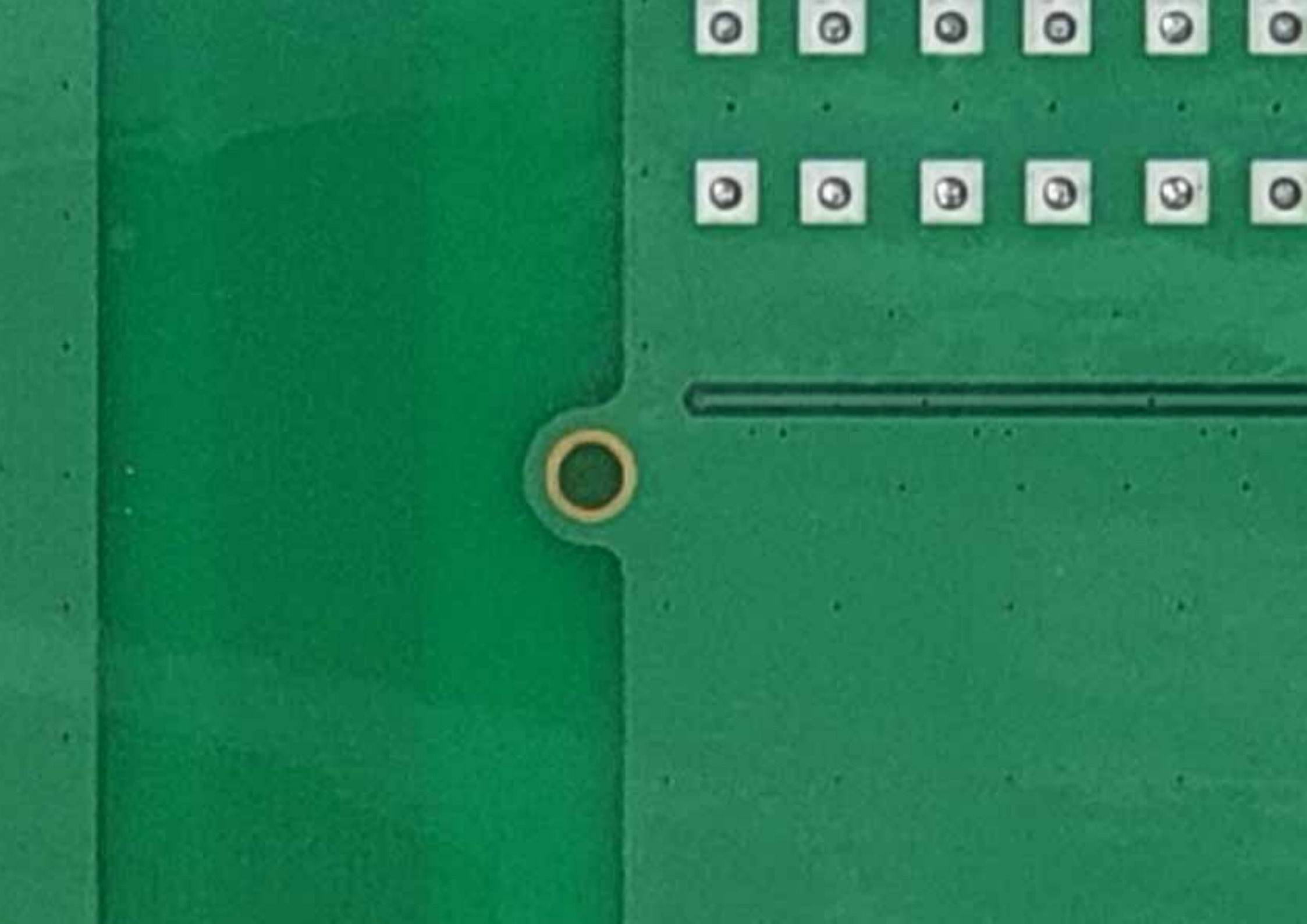








B



123



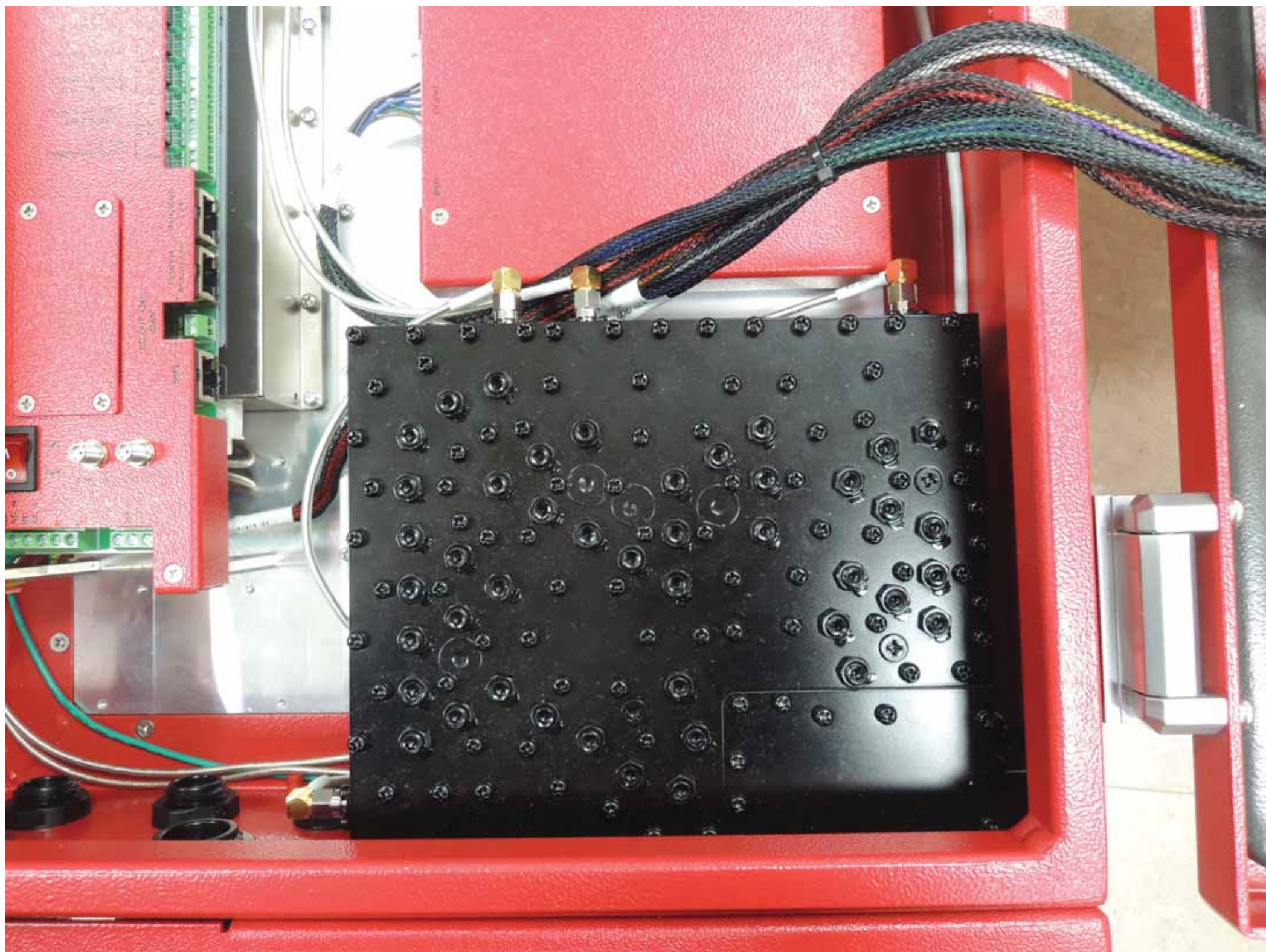
123



HEAD END

(Outboard installed)

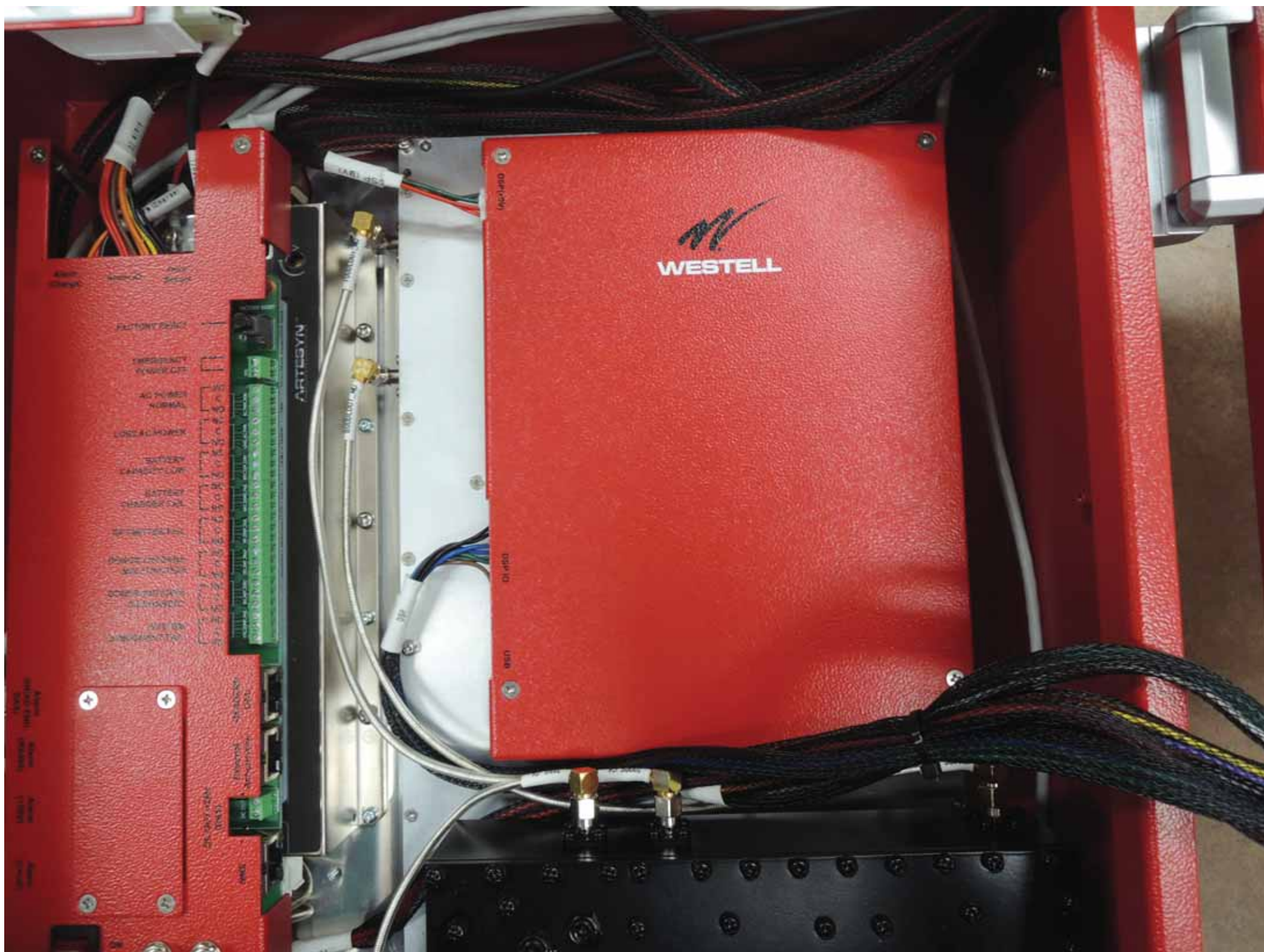
dator
left

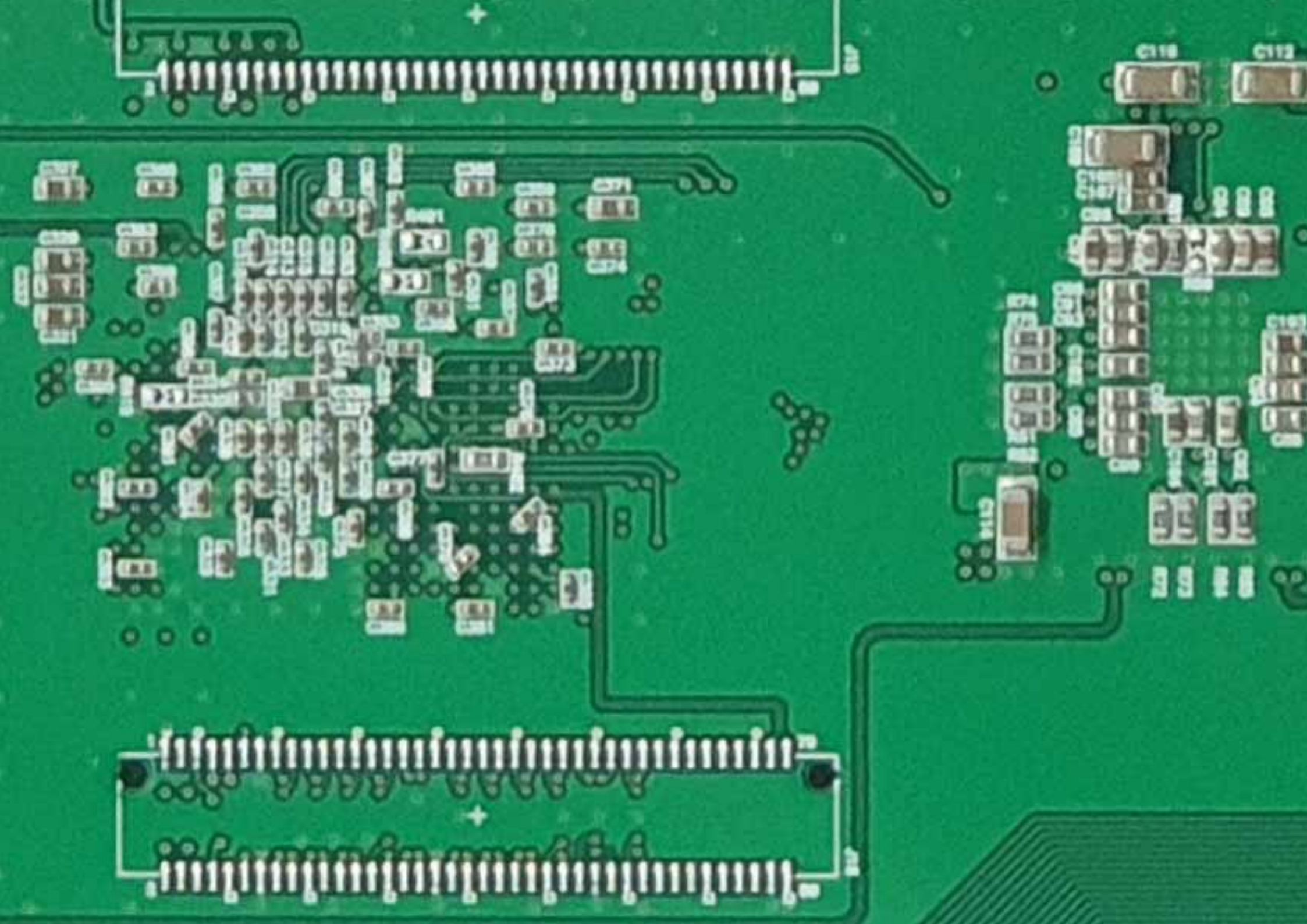


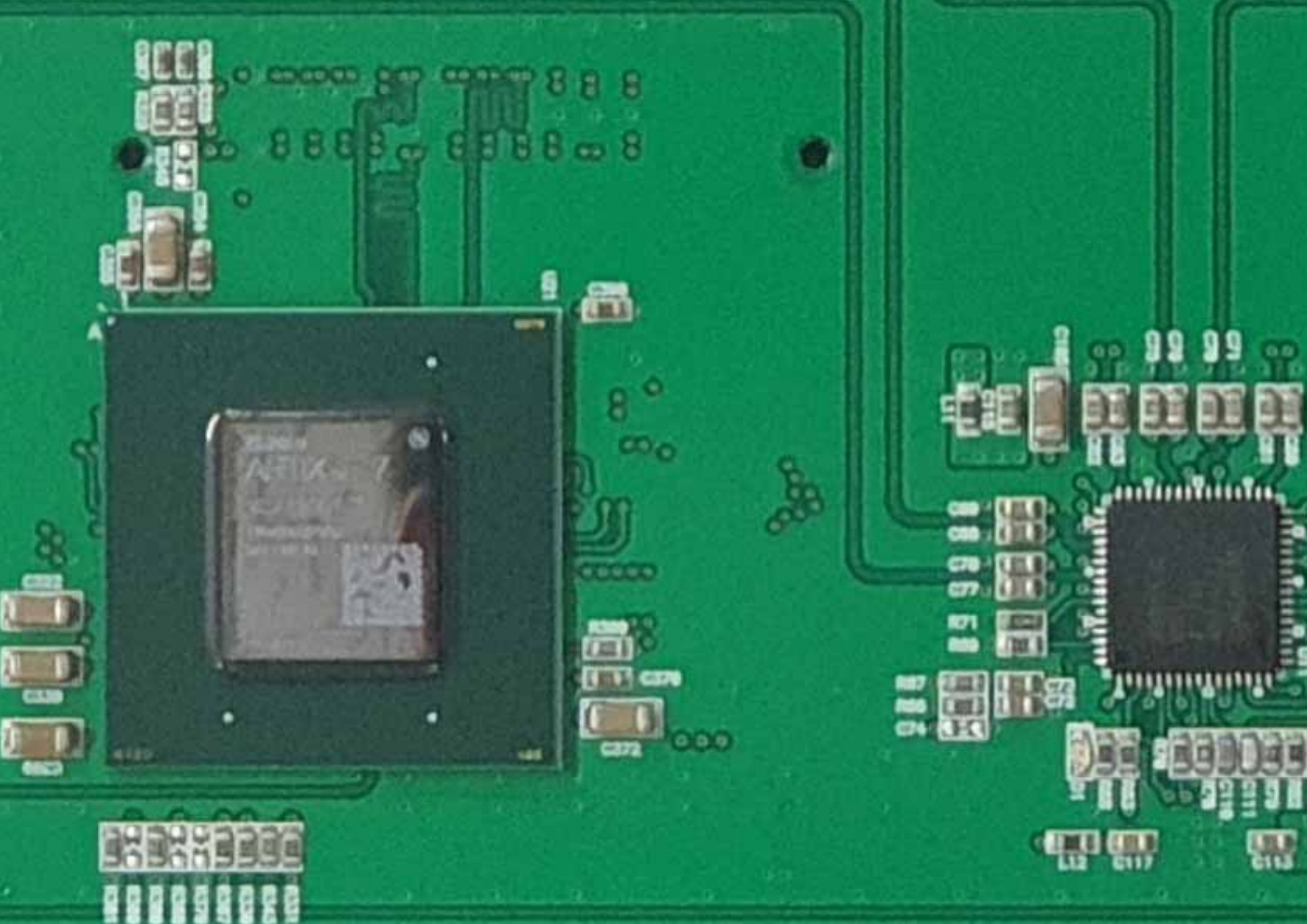


PSR UDC Module
B-PCB (A, DAC & Interface)
REV 0.3 200908

ALL OK









MCU (Serial)

MCU (Ethernet)

MCU (Network)

MCU (CAN)

MCU (I2C)

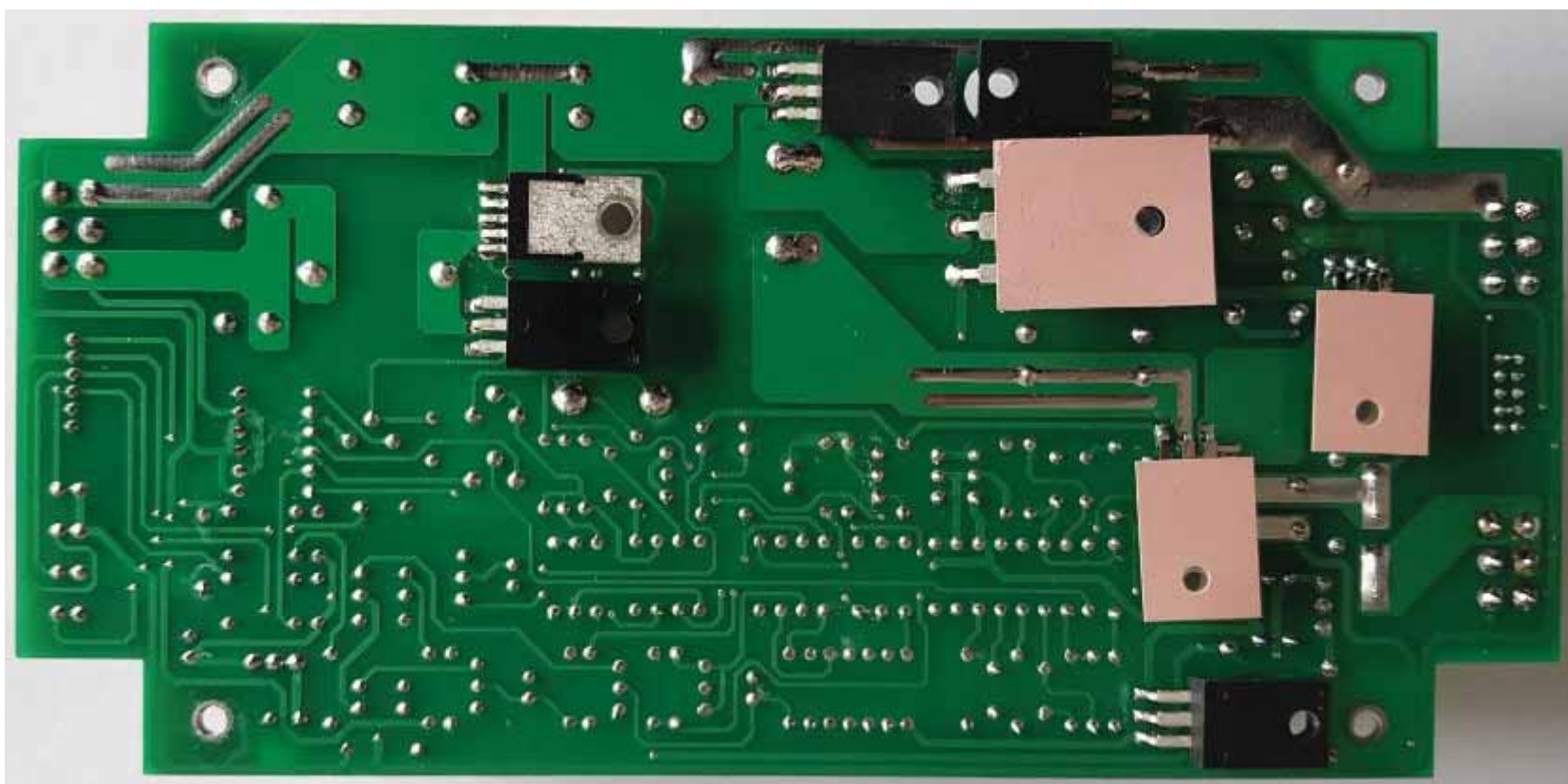
MCU (I2C)

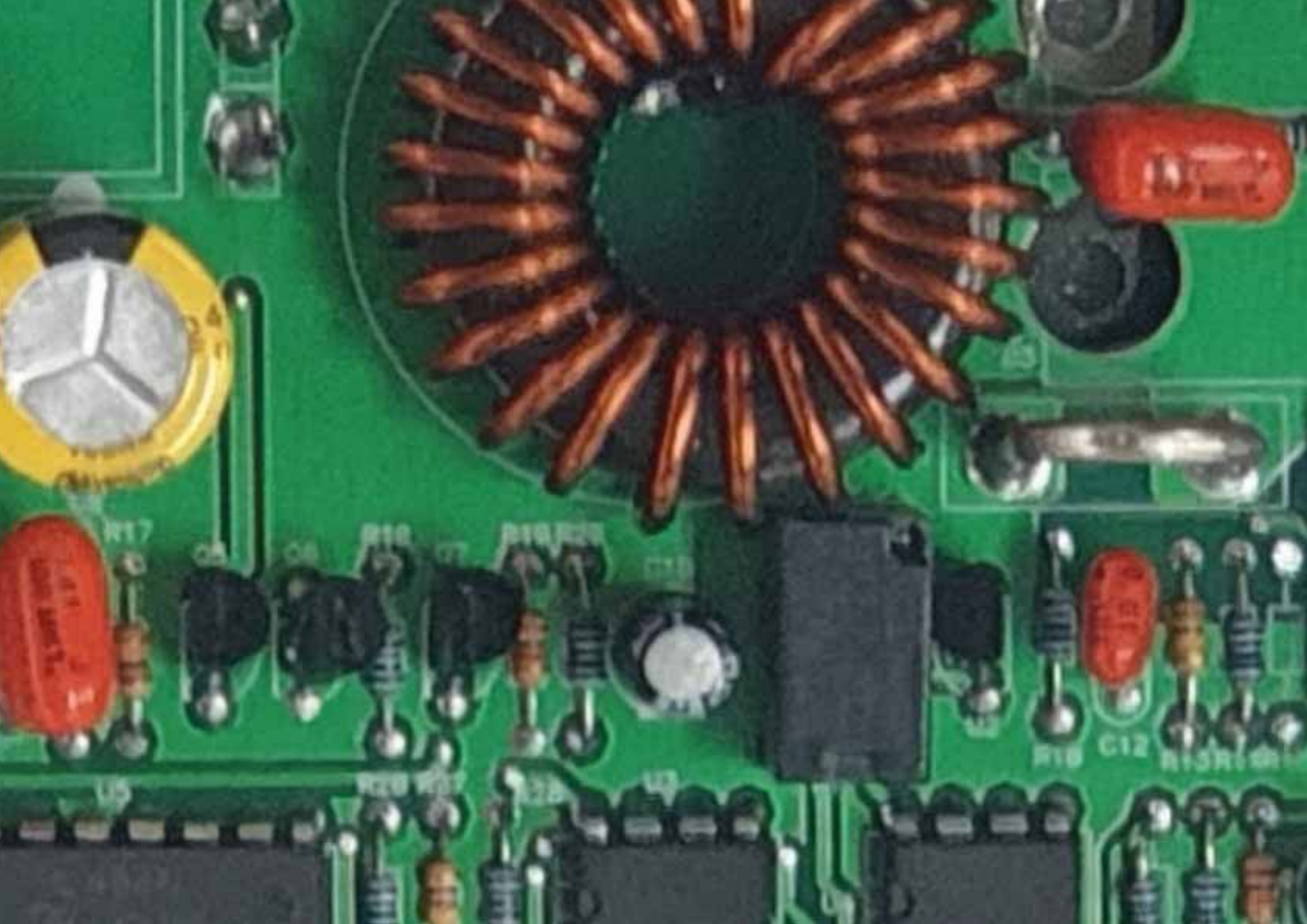
DC IN PUT	
+	24V
-	0V
+	24V
-	0V

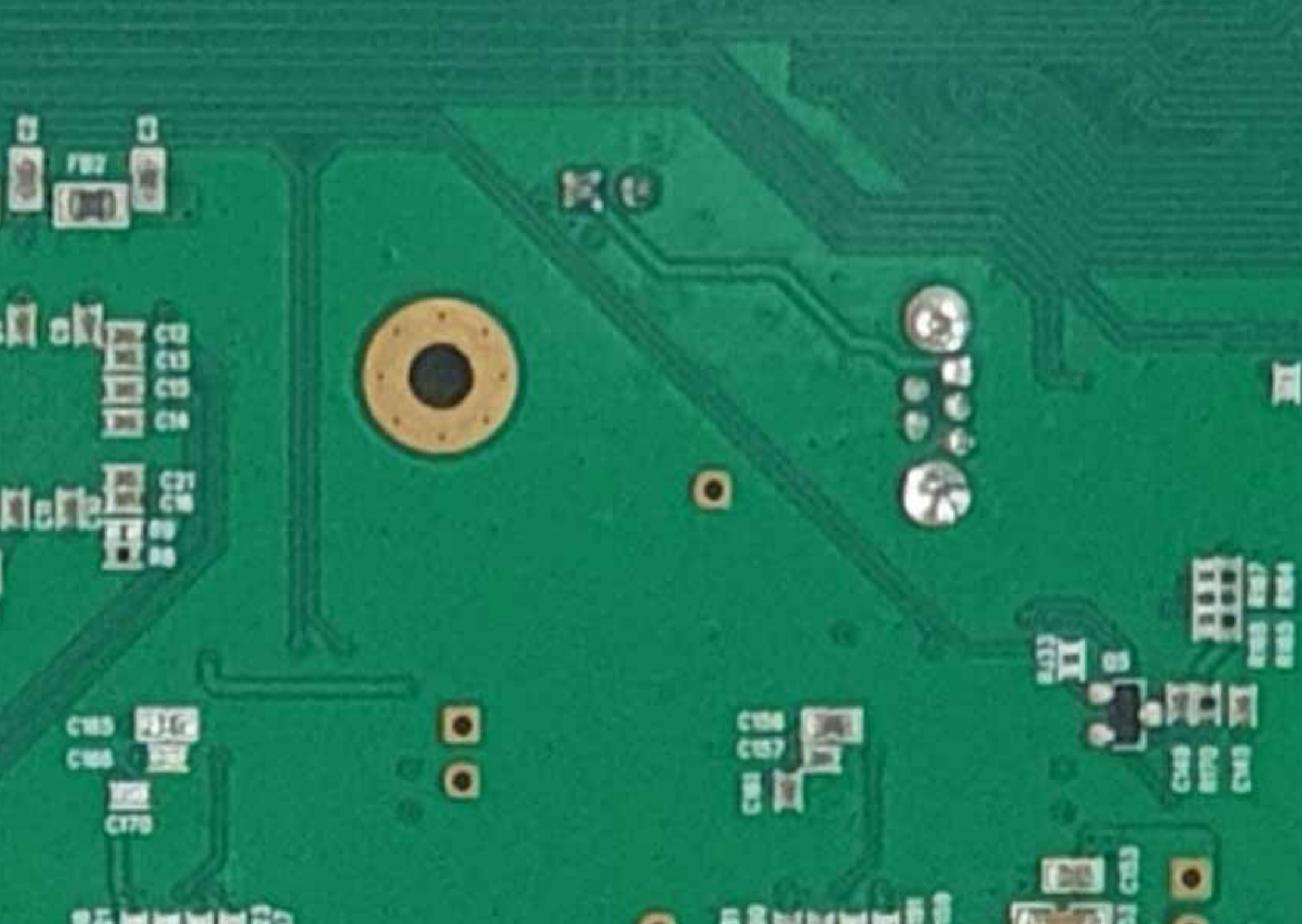
DC OUT PUT	
+	24V
-	0V
+	24V
-	0V

BATTERY IN	
+	24V
-	0V
+	24V
-	0V

BATTERY OUT	
+	24V
-	0V
+	24V
-	0V







OPEN	RS-485
SHORT	RS-422

< J7 : JUMPER Setting >

OPEN	Normal
SHORT	CMAC Write

< J6 : JUMPER Setting >