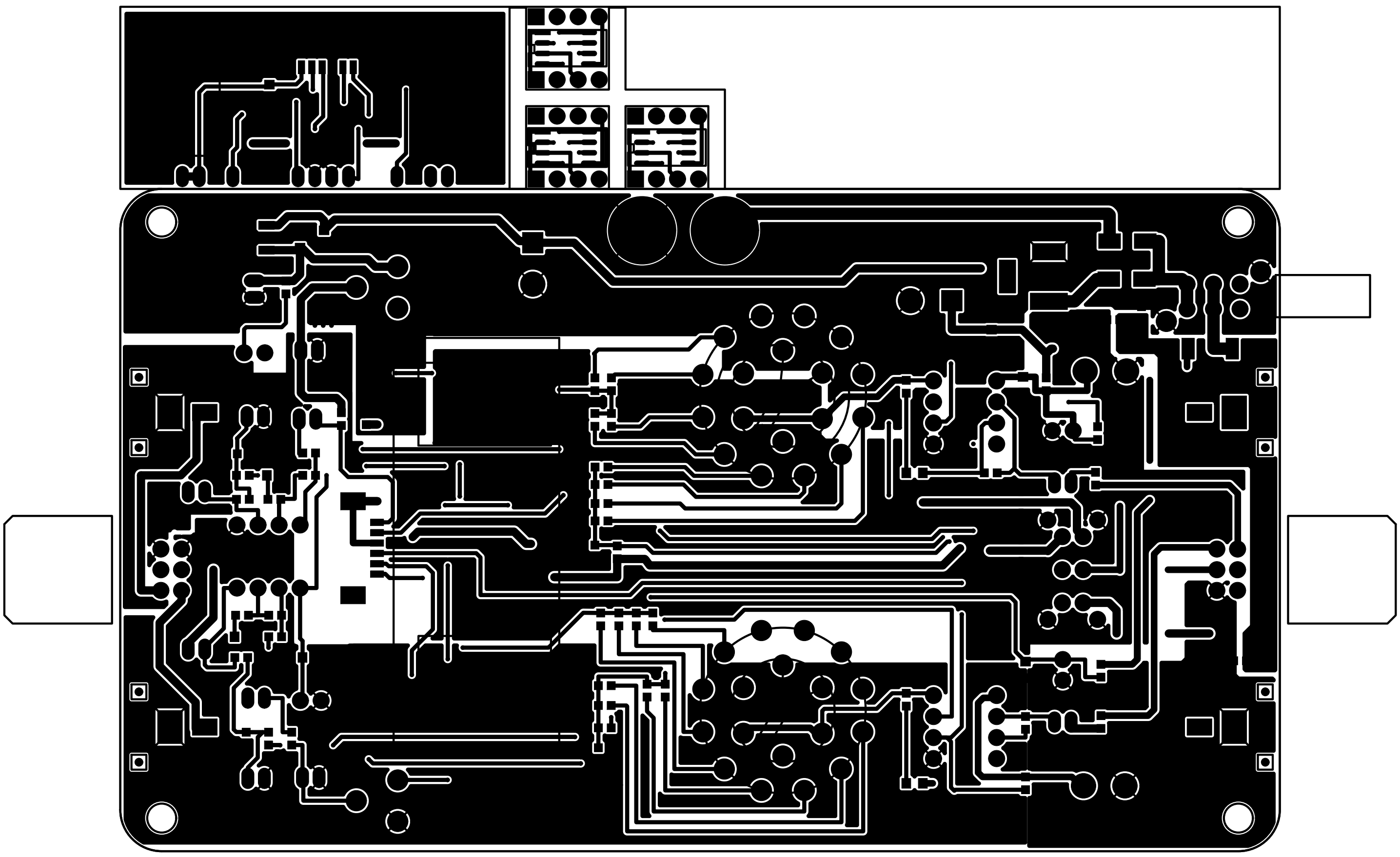

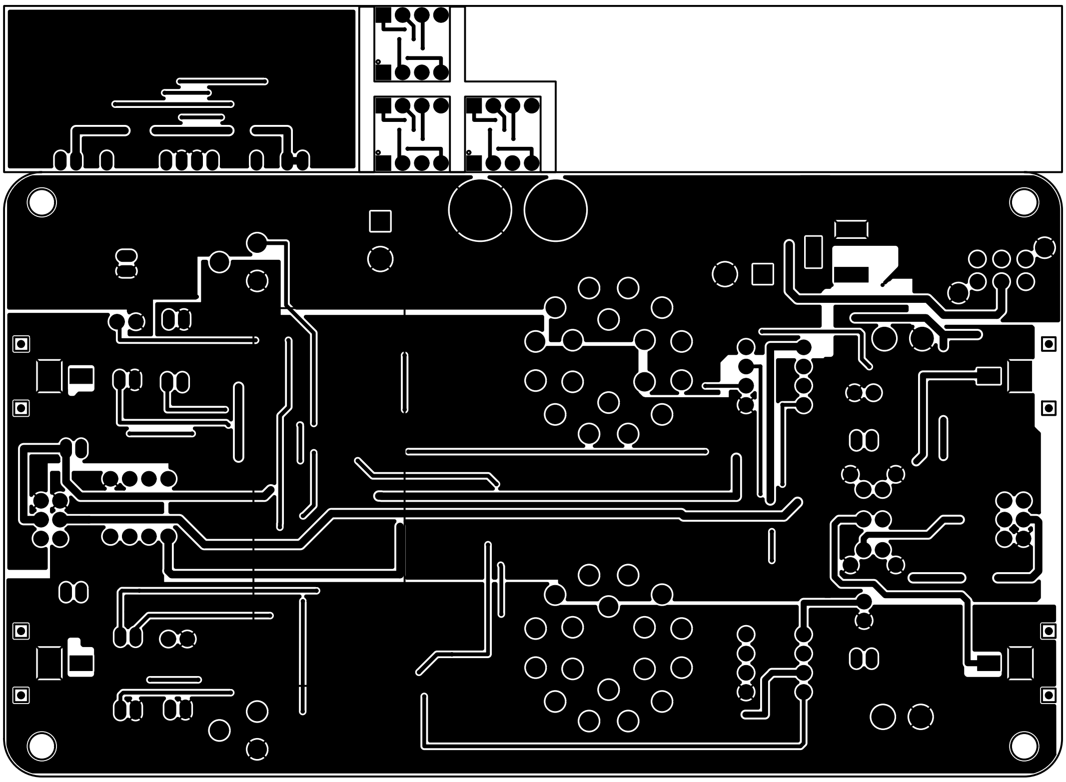

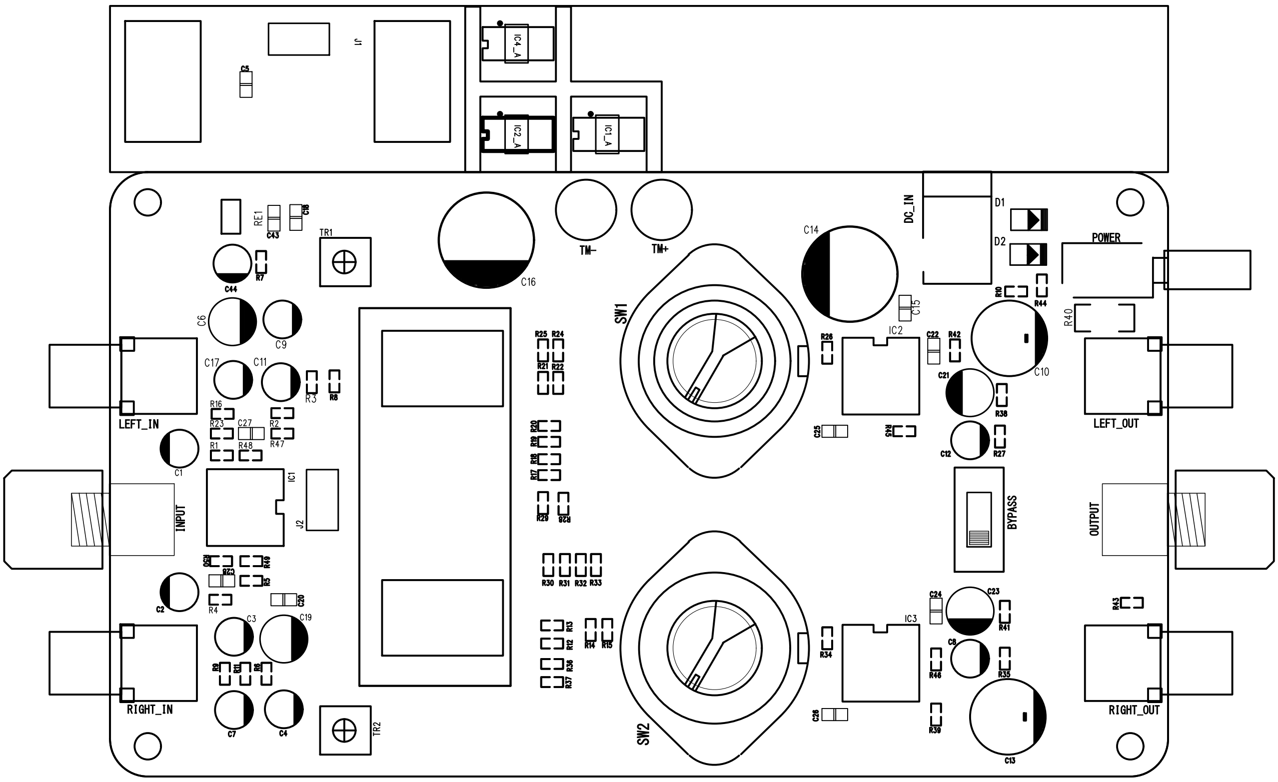
LEFT_IN
INPUT
RIGHT_IN
TR1
TR2
C16
TM-
TM+
SW1
SW2
C14
DC_IN
D1
D2
POWER
IC2
IC3
IC1
BYPASS
LEFT_OUT
OUTPUT
RIGHT_OUT
C10
C13
R40