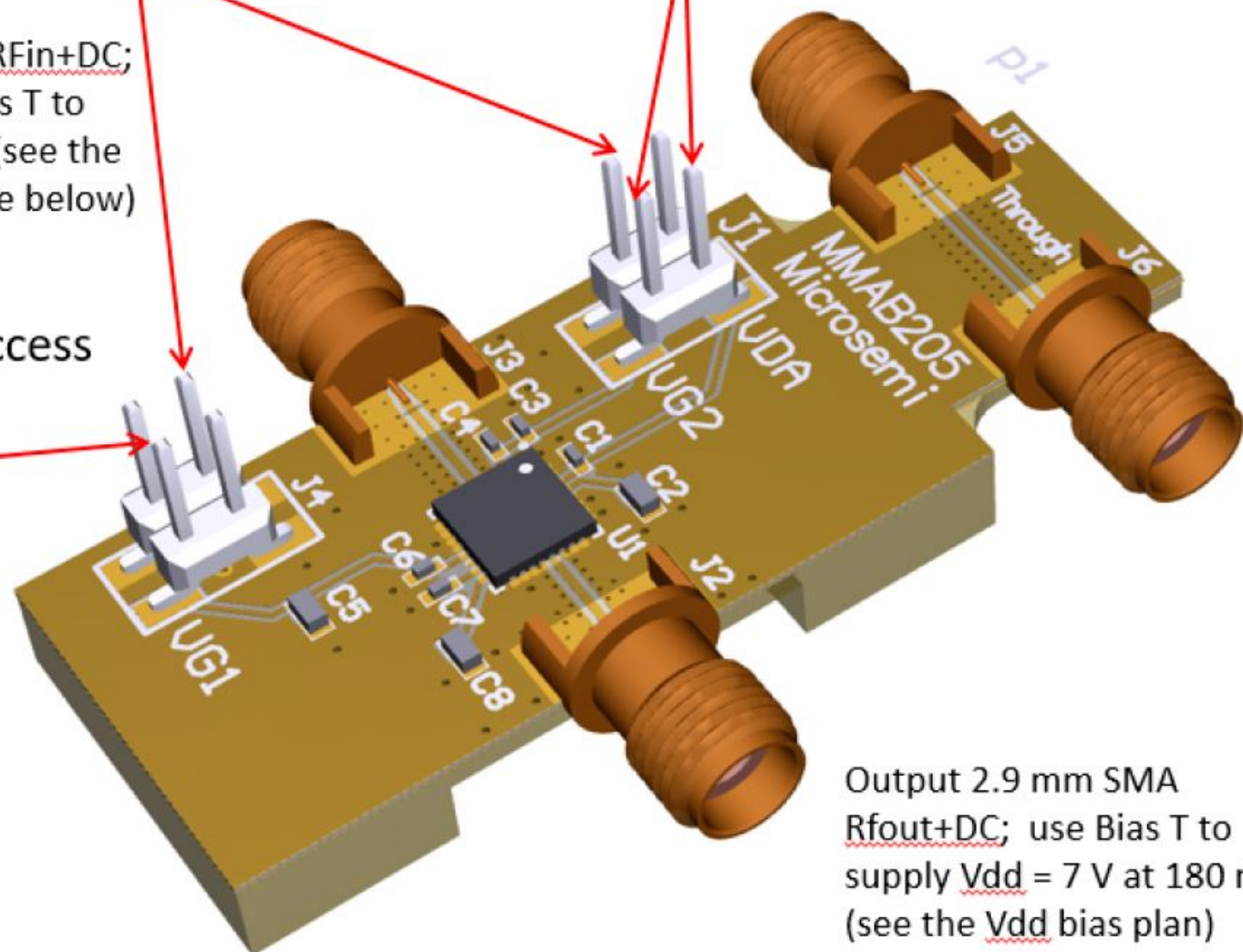


Two other pins
are Ground

V_{G2} connect
to Vda pin

Input 2.9 mm SMA RFin+DC;
use V_{G1} direct or Bias T to
supply $V_{G1} = -0.3$ V (see the
bias setup procedure below)

V_{G1} alternative access
through the DC
connector



Output 2.9 mm SMA
Rfout+DC; use Bias T to
supply Vdd = 7 V at 180 mA
(see the Vdd bias plan)