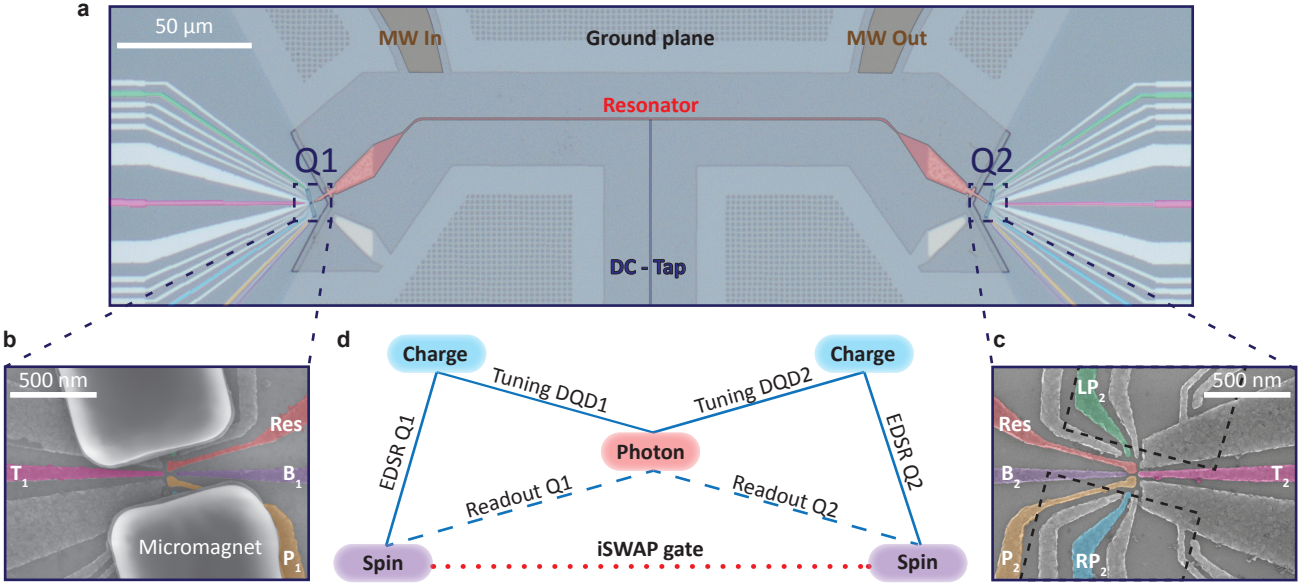
a
50 µm
MW In
Ground plane
MW Out
Resonator
Q1
Q2
DC - Tap
b
500 nm
Res
T1
B1
Micromagnet
P1
d
Charge
Tuning DQD1
Tuning DQD2
Charge
EDSR Q1
EDSR Q2
Photon
Readout Q1
Readout Q2
Spin
iSWAP gate
Spin
c
500 nm
LP2
Res
B2
T2
P2
RP2