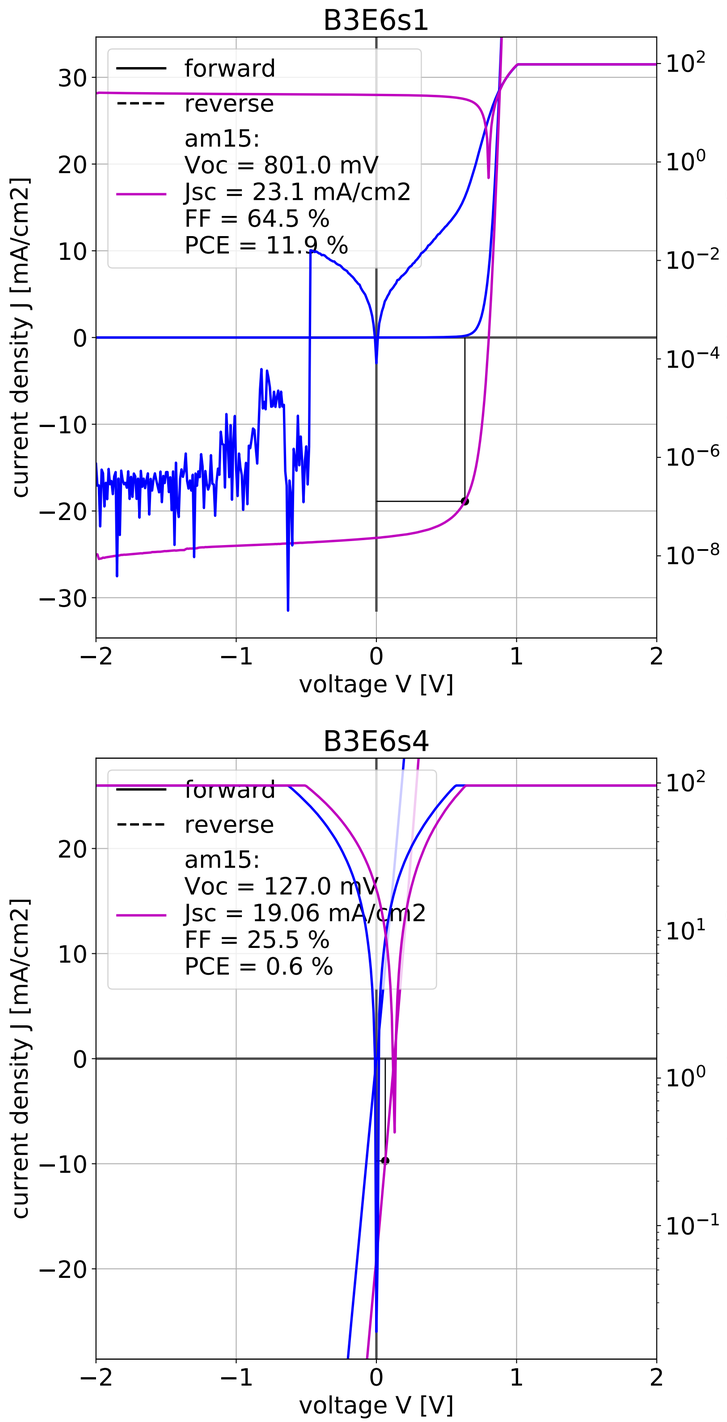
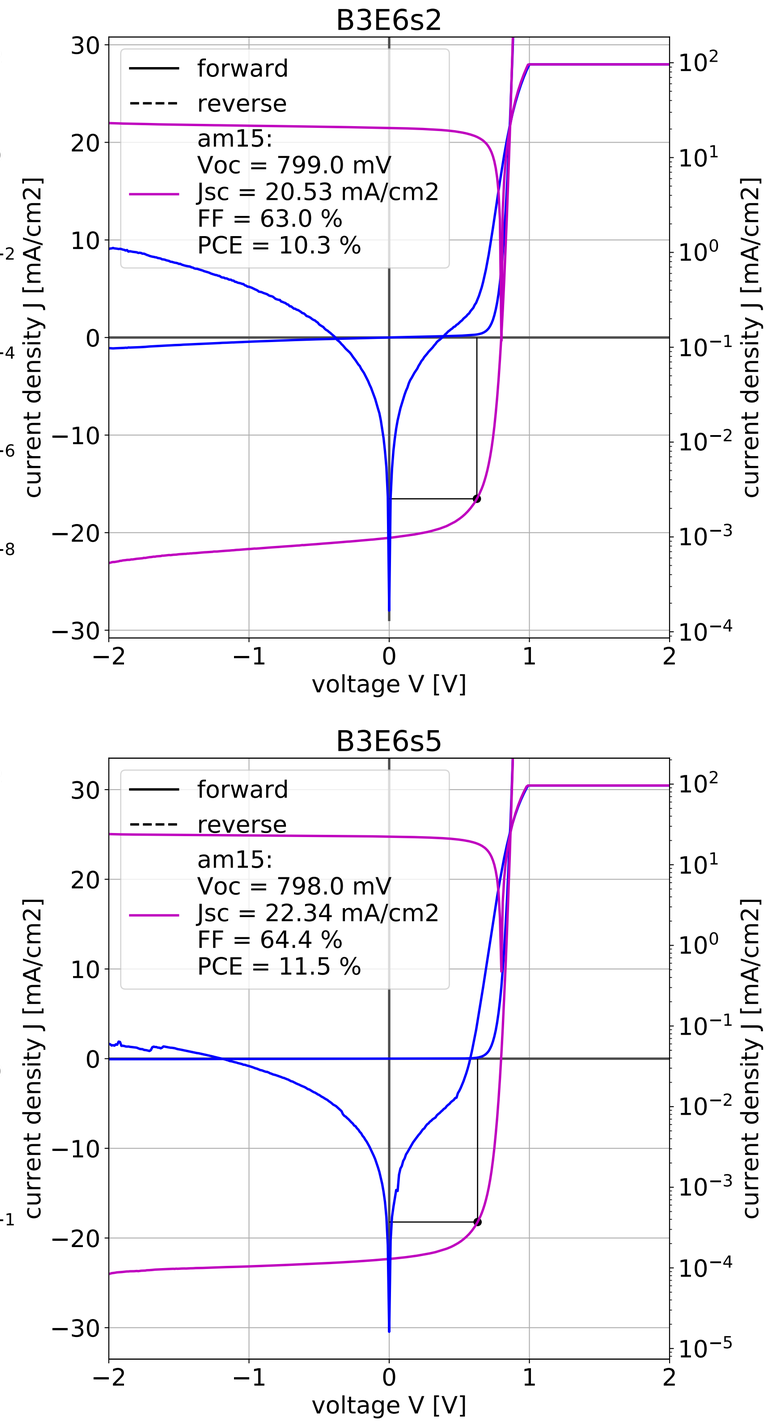
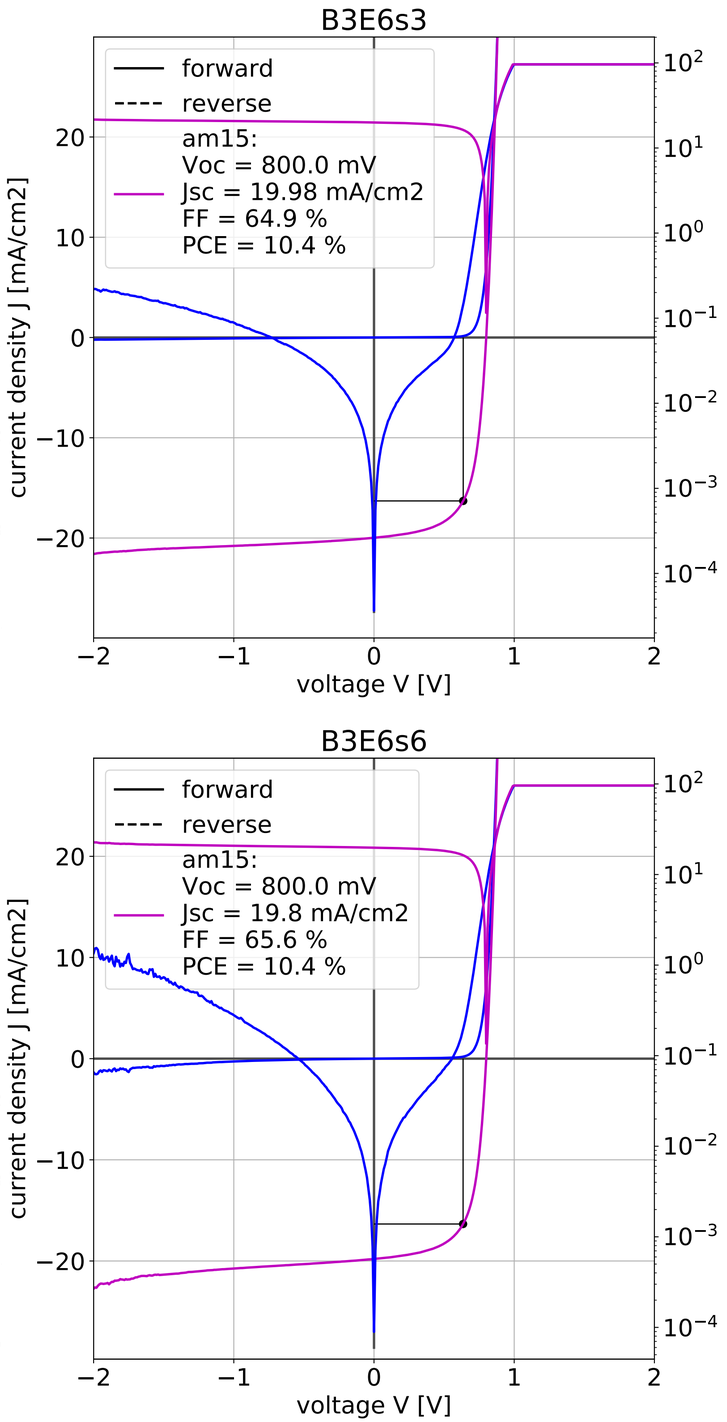

B3E6s1
forward
reverse
am15:
Voc = 801.0 mV
Jsc = 23.1 mA/cm2
FF = 64.5 %
PCE = 11.9 %
current density J [mA/cm2]
voltage V [V]


B3E6s2
forward
reverse
am15:
Voc = 799.0 mV
Jsc = 20.53 mA/cm2
FF = 63.0 %
PCE = 10.3 %
current density J [mA/cm2]
voltage V [V]


B3E6s3
forward
reverse
am15:
Voc = 800.0 mV
Jsc = 19.98 mA/cm2
FF = 64.9 %
PCE = 10.4 %
current density J [mA/cm2]
voltage V [V]

B3E6s4
forward
reverse
am15:
Voc = 127.0 mV
Jsc = 19.06 mA/cm2
FF = 25.5 %
PCE = 0.6 %
current density J [mA/cm2]
voltage V [V]

B3E6s5
forward
reverse
am15:
Voc = 798.0 mV
Jsc = 22.34 mA/cm2
FF = 64.4 %
PCE = 11.5 %
current density J [mA/cm2]
voltage V [V]

B3E6s6
forward
reverse
am15:
Voc = 800.0 mV
Jsc = 19.8 mA/cm2
FF = 65.6 %
PCE = 10.4 %
current density J [mA/cm2]
voltage V [V]