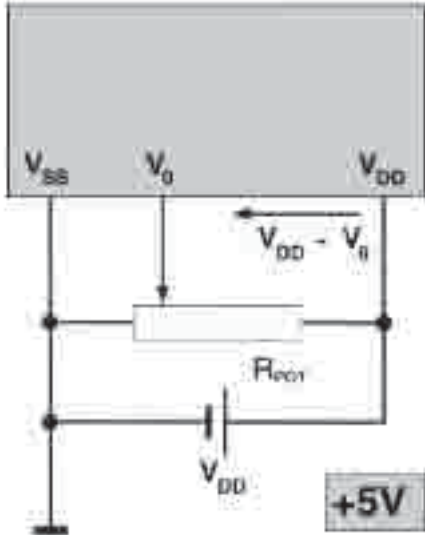


Supply Voltage Circuits

■ Single Supply Types

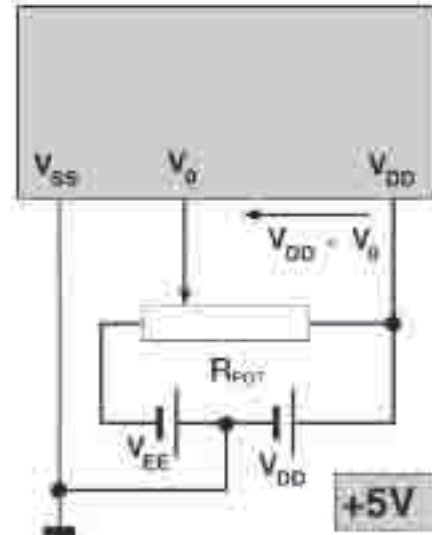


$V_{DD} - V_0$: LCD Driving Voltage

R_{POT} : 10k - 20k

Valid for BT 42003, too!

■ Dual Supply Types

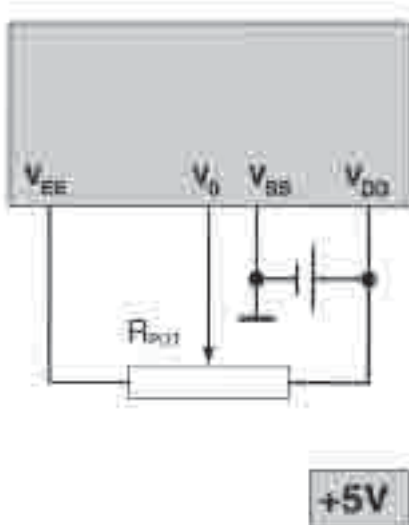


$V_{DD} - V_0$: LCD Driving Voltage

R_{POT} : 10k - 20k

■ Negative Power Supply SCI 7660 Included

(If external potentiometer is used.)

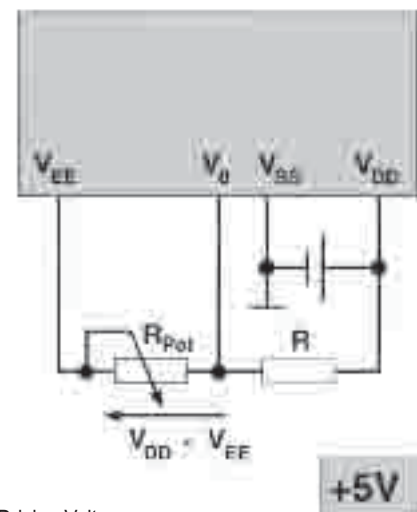


R_{POT} : 10k - 20k

Only BT 42012 (AV-Type incl. 7660)!

■ Negative Power Supply SCI 7661 Included

(If external potentiometer is used.)



$V_{DD} - V_{EE}$: LCD Driving Voltage

$R_{POT} + R$: 100k - 500k

Only BT 120032 (AV-Type)!