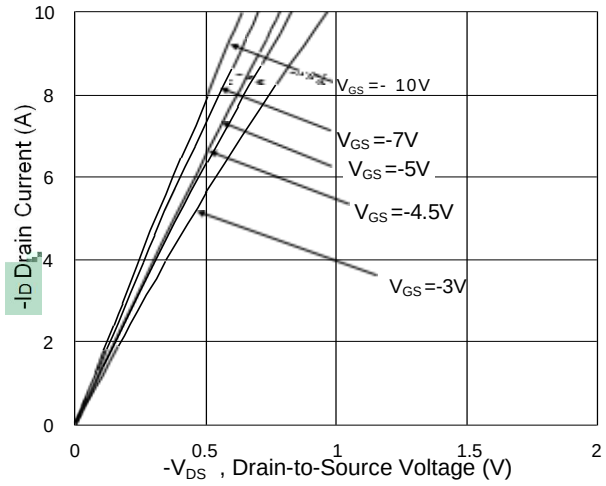
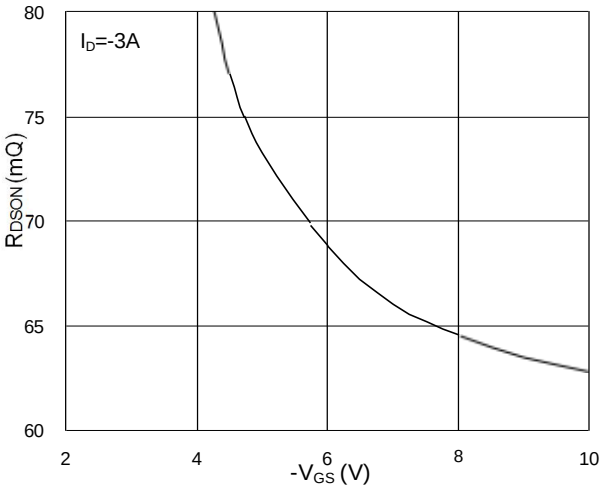
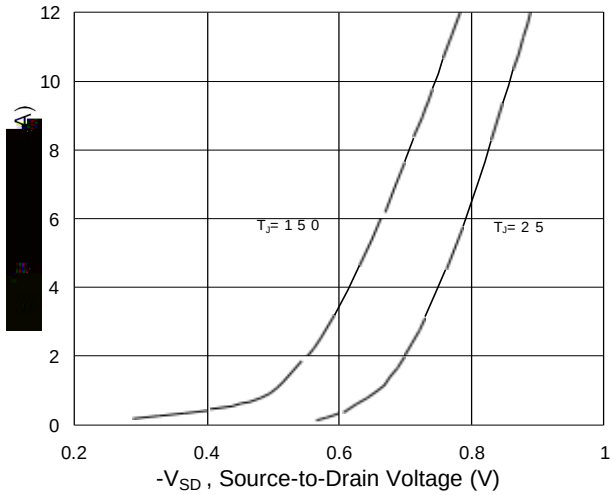
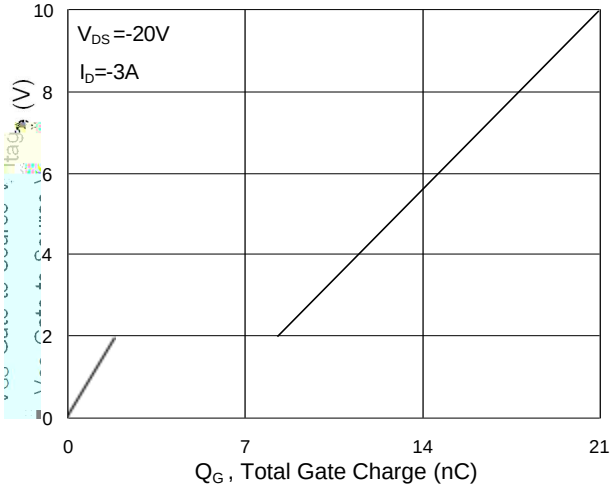
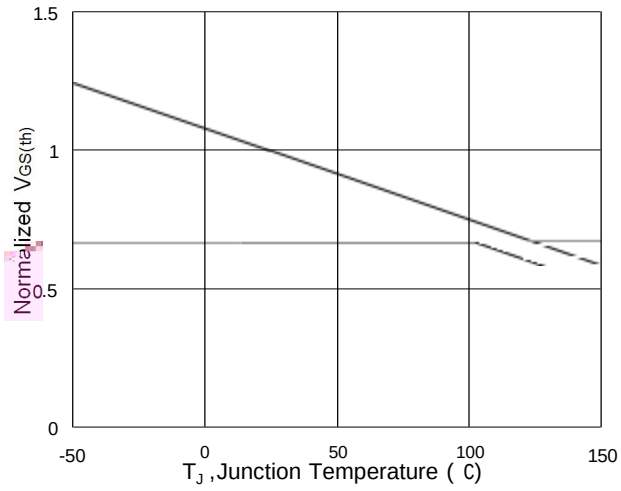
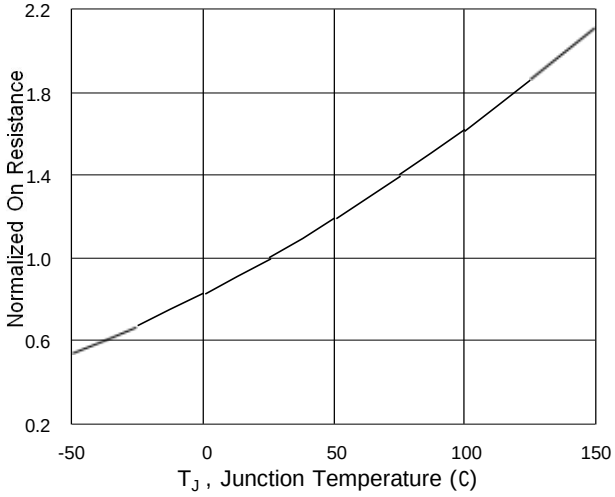

-ID Drain Current (A)
-VDS , Drain-to-Source Voltage (V)
VGS =- 10V
VGS =-7V
VGS =-5V
VGS =-4.5V
VGS =-3V


ID=-3A
RDSON(mΩ)
-VGS (V)


-VSD , Source-to-Drain Voltage (V)
TJ= 150
TJ= 25


VDS =-20V
ID=-3A
QG , Total Gate Charge (nC)


Normalized VGS(th)
TJ ,Junction Temperature (C)


Normalized On Resistance
TJ , Junction Temperature (C)
