

Col[8], L=20nm, 1fin, SVT, IDSAT (10 x 40ms Pulses) x 3 Cycles
VGS=2V, 1st 400ms cycle VDS=1.3V, 2nd and 3rd 400ms cycles VDS=1.7V
IDSAT measured at VGS=0.8V, VDS=0.8V, reversed direction

