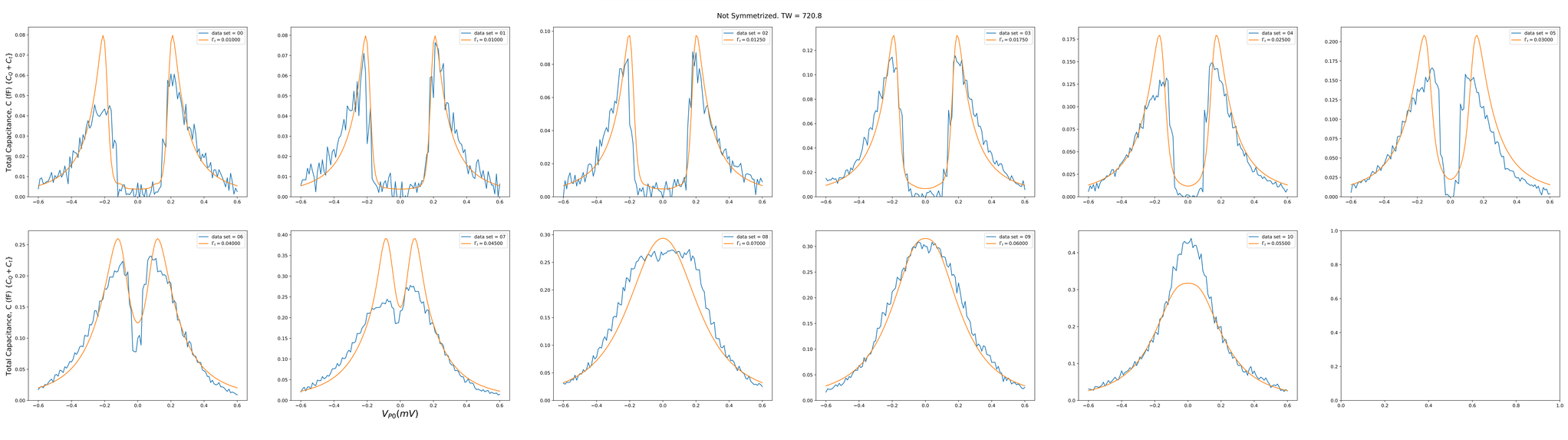
$T = 66.600mK$ $\alpha = 0.607$ $U = 0.416meV$ $log_{10}N = 6.537$
Not Symmetrized. TW = 720.8
Total Capacitance, C (fF) {$C_0 + C_1$}
data set = 00
$\Gamma_s = 0.01000$
data set = 01
$\Gamma_s = 0.01000$
data set = 02
$\Gamma_s = 0.01250$
data set = 03
$\Gamma_s = 0.01750$
data set = 04
$\Gamma_s = 0.02500$
data set = 05
$\Gamma_s = 0.03000$
data set = 06
$\Gamma_s = 0.04000$
data set = 07
$\Gamma_s = 0.04500$
data set = 08
$\Gamma_s = 0.07000$
data set = 09
$\Gamma_s = 0.06000$
data set = 10
$\Gamma_s = 0.05500$
$V_{PD}(mV)$