Slope distribution - Chip 1

slope [$\frac{mV}{fC}$]

Channel

- internal DACs 0 - DAC V_{REF} = 600 mV
- Mean = 1.47 $\frac{mV}{fC}$- Std Dev = 0.55 $\frac{mV}{fC}$ - dispersion = 1.87 $\frac{mV}{fC}$
- internal DACs 63 - DAC V_{REF} = 600 mV
- Mean = 1.39 $\frac{mV}{fC}$- Std Dev = 0.50 $\frac{mV}{fC}$ - dispersion = 1.65 $\frac{mV}{fC}$