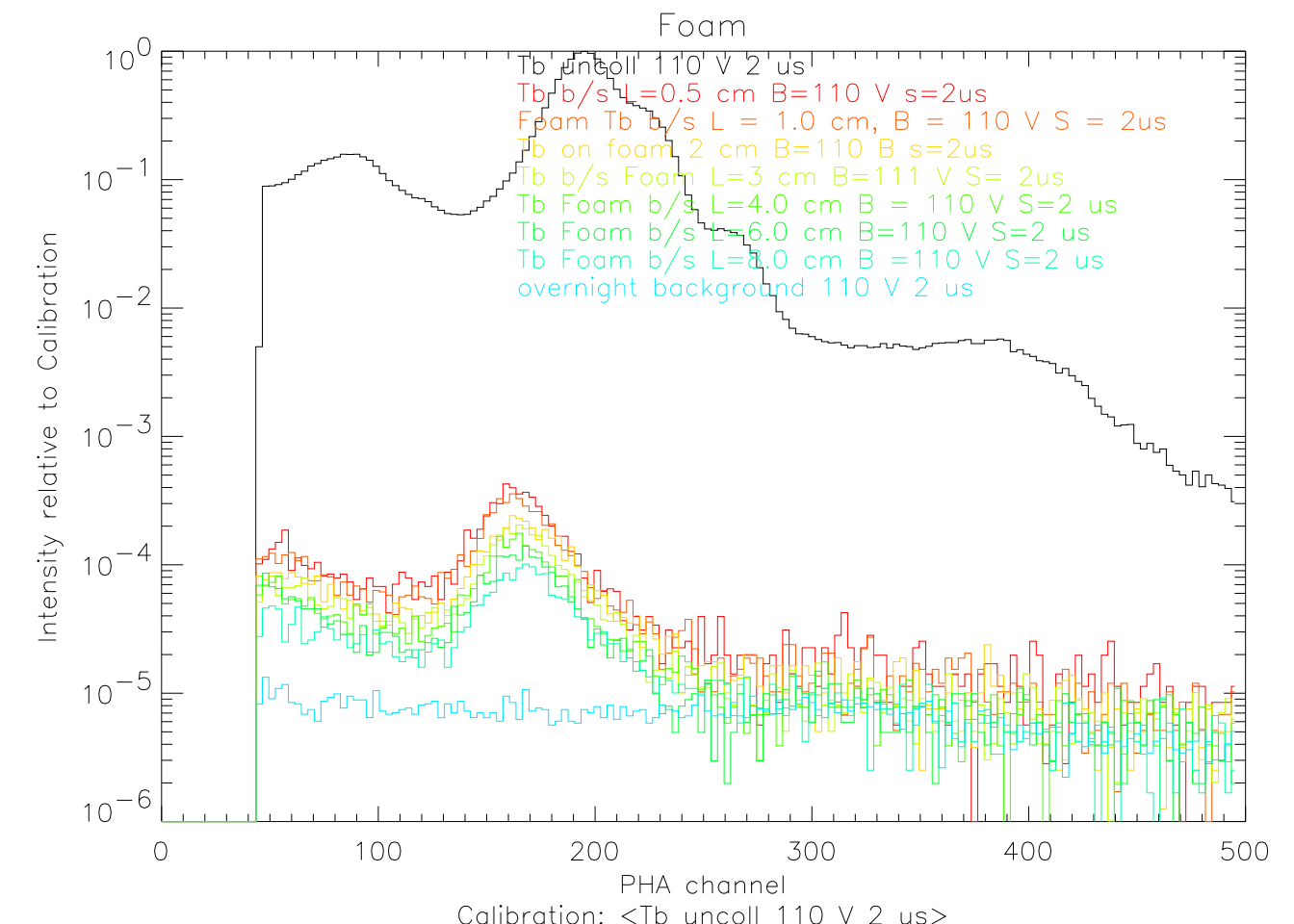
Foam
Tb uncoll 110 V 2 us
Tb b/s L=0.5 cm B=110 V s=2us
Foam Tb b/s L = 1.0 cm, B = 110 V S = 2us
Tb on foam 2 cm B=110 B s=2us
Tb b/s Foam L=3 cm B=111 V S= 2us
Tb Foam b/s L=4.0 cm B = 110 V S=2 us
Tb Foam b/s L=6.0 cm B=110 V S=2 us
Tb Foam b/s L=8.0 cm B =110 V S=2 us
overnight background 110 V 2 us
Intensity relative to Calibration
PHA channel
Calibration: <Tb uncoll 110 V 2 us>