Legend:
- Poisson: $\langle n \rangle = 1922127$
- mmBE: $m = 1412365$, $\langle n \rangle = 1922127$
- exp. data: $m_{theo} = 1412365$, $\langle n \rangle = 1922127$

$\mathrm{Var}(n)/\langle n \rangle = 1.908 \pm 0.311$

X-axis: Single counts [MHz]

Y-axis: Probability [1]