

Harvard Sim.

Triggers

10^4

10^3

10^2

10

1

$\sigma(t, \text{ART}): 32 \text{ ns}$
hit eff.: 100%
Rate: 40 kHz/strip
TP window: 8 BC
C: 3X3UV

Proposed MMTP alg.

Strip length: 2.2m

Strip length: 0.5m

-2000 -1000 0 1000 2000
 $y_{\text{reco.}} - y_{\text{truth}} [\text{mm}]$

