Contour Estimation of Octagon (Edges at 135°) With Swiping Policy and Retrieval Policy 0.7 Reference Contour $C_{\text{ref}} = \{ \mathbf{x}_i \}_{i=1}^{N}$ 0.6 Y Coordinate (m) 8.0 4.0 5.0 $\bar{d} \pm \sigma_d = 1.1 \pm 0.8 \,\text{mm}$ $\bar{d}_r \pm \sigma_{d_r} = 20.9 \pm 1.7 \,\text{mm}$

0.4

X Coordinate (m)

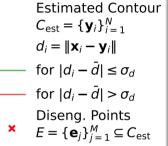
0.6

0.2

0.1

0.0

0.2



Reatt. Points $C_r = \{\mathbf{r}_j\}_{j=1}^P \subseteq C_{\text{est}}$

 $d_{r,i} = \|\mathbf{r}_i - \mathbf{e}_i\|$