```
# NumSamples = 4; Min = 0.03; Max = 0.10
# Mean = 0.052162; Variance = 0.000892; SD = 0.029863; Median 0.040750
# each ▌ represents a count of 1
    0.0260 -      0.0335 [    2]: ▌▌
    0.0335 -      0.0410 [    0]:
    0.0410 -      0.0486 [    0]:
    0.0486 -      0.0561 [    1]: ▌
    0.0561 -      0.0636 [    0]:
    0.0636 -      0.0711 [    0]:
    0.0711 -      0.0786 [    0]:
    0.0786 -      0.0861 [    0]:
    0.0861 -      0.0936 [    0]:
    0.0936 -      0.1011 [    1]: ▌
```