


```
# NumSamples = 79; Min = 0.00; Max = 0.76
```

```
# Mean = 0.065377; Variance = 0.014927; SD = 0.122178; Median 0.029656
```

each █ represents a count of 1

0.0021 - 0.0781 [67]:

0.0781 - 0.1541 [6] : 

0.1541 - 0.2301 [1]: ■

0.2301 - 0.3060 [1]:

0.3060 - 0.3820 [1]:

$$0.3820 - 0.4580 \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix} =$$

0.4580 - 0.5340 [1]: ■

0.5340 - 0.6100 [1]: ■

$$0.6100 - 0.6860 [0]:$$

0.6860 - 0.7620 [1] : ■