```
TKalmanFilter
- m type

    m linearKalman

- m initialPoints

    m initialRects

    m lastPointResult

    m lastRectResult

- m lastRect

    m initialized

- m deltaTime

    m accelNoiseMag

- MIN INIT VALS
+ TKalmanFilter()
+ TKalmanFilter()
+ ~TKalmanFilter()
+ GetPointPrediction()
+ Update()
+ GetRectPrediction()
+ Update()
```

CreateLinear()CreateLinear()