```
GRB190606A: Short, bright, good starting point!
```

T0=2019-06-06T01:55:07.318

Background: Polynomial approximation (0-th degree), 1. Interval ti=T0-1.0 s, tf=T0-0.2 s.

2. Interval: ti = T0+0.4, tf = T0+0.85

T90 ends at significant count rate drop.

T90 estimations (binsize, mean_start_time, T90):

- 1ms, T0+0.5: 0.165 s
- 2ms, T0+0.5: 0.164 s
- 4ms, T0+0.5: 0.164 s
- 8ms, T0+0.5: 0.168 s
- 16ms, T0+0.5: 0.160 s

T50 estimations (binsize, mean start time, T50):

- 1ms, T0+0.5: 0.053 s
- 2ms, T0+0.5: 0.054 s
- 4ms, T0+0.5: 0.056 s
- 8ms, T0+0.5: 0.056 s
- 16ms, T0+0.5: 0.048 s







