1. Select one Detector and an associated Filter:

- (●) NIC1 [F110W]
- ( ) NIC2 [BLANK]
- ( ) NIC3 [BLANK]

2. Specify the exposure parameters:

- (●) Exposure time needed to obtain a S/N of [10]
- ( ) S/N reached in an exposure time of [900] seconds

with [1] initial and final reads (> 1 for MIFs only: max. # of reads = 9)