Basepath:

featsize: pixels integer: probably 12

barint: minimum accepted intensity

barrg: maximum radius of gyration squared (pixels square, float)

barcc: max eccentricity

IdivRg: minimum ratio of integrated intensity to radius of gyration

Imin: Minimum intensity of local maximum to be condisdered, 0 is default setting(30%)

fovn: series identifier ?

frame: 20

masscut: initial threshold

field: 2