```
g: 56,565 (1.0)
r: 99,333 (1.0)
                                 101,479 (1.0)
     SEP Extraction Flags
                             g: 56,561 (1.00)
r: 99,330 (1.00)
i: 101,476 (1.00)
                           SNR > 5
                             g: 27,447 (0.49)
r: 56,739 (0.57)
                              i: 60,302 (0.59)
                        Axis Ratio
                                 26,620 (0.47)
                             g:
                                  55,211 (0.56)
                                 58,818 (0.58)
                              PSF Fit
                                 26,585 (0.47)
55,172 (0.56)
58,773 (0.58)
                             g:
     Delta Mag > 5 sigma
                              g: 6 (0.00011)
r: 15 (0.00015)
i: 13 (0.00013)
Big dmag in >=2 bands
                             g: 1 (0.000018)
r: 2 (0.000020)
i: 1 (0.0000099)
                 Proper Motion
                             g: 1 (0.000018)
r: 2 (0.000020)
i: 1 (0.0000099)
                            Parallax
                             g: 1 (0.000018)
r: 2 (0.000020)
i: 1 (0.0000099)
```