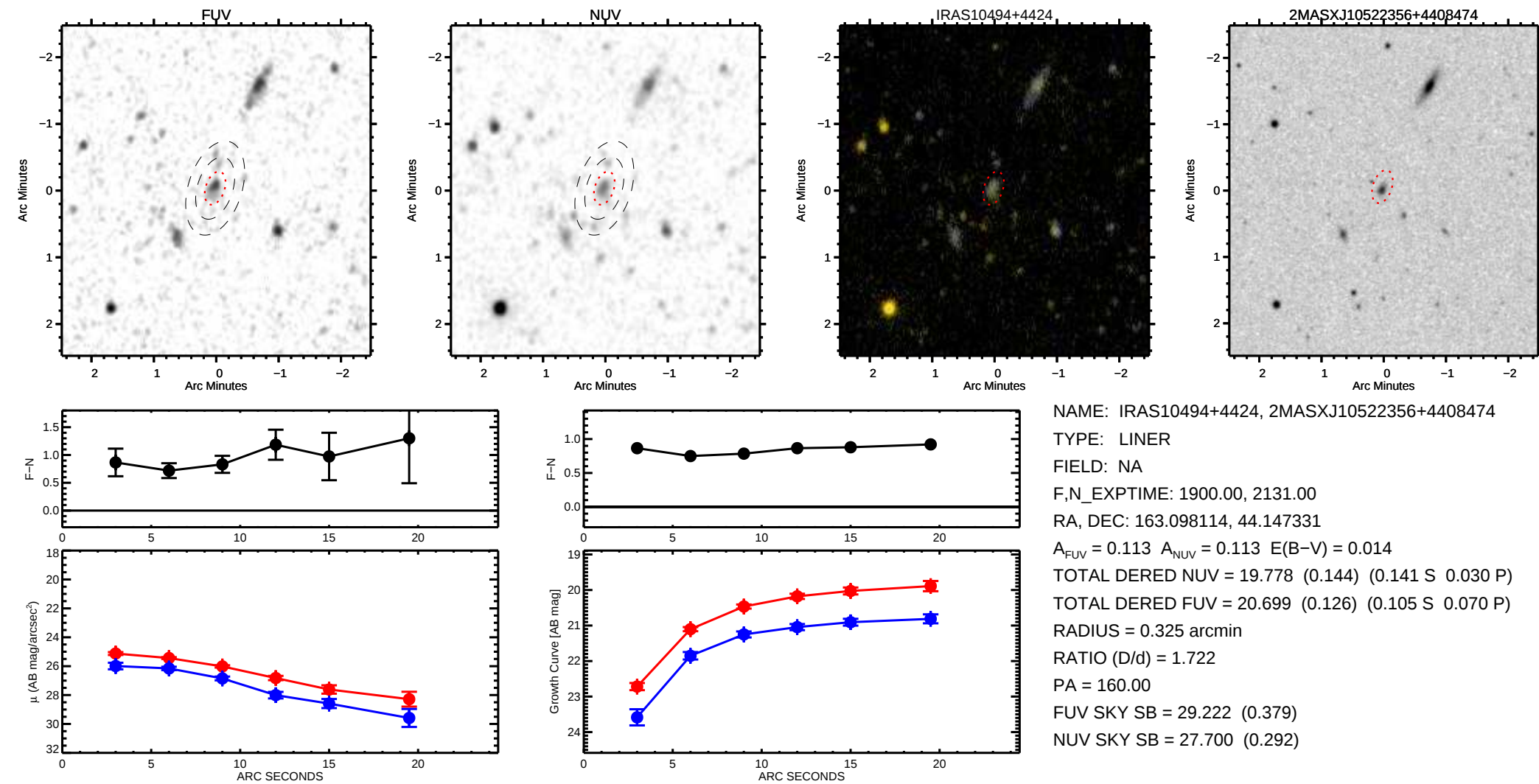
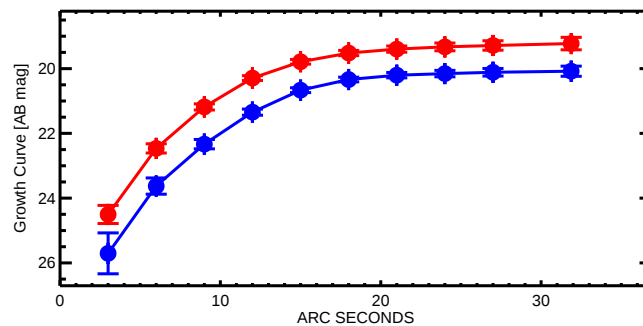
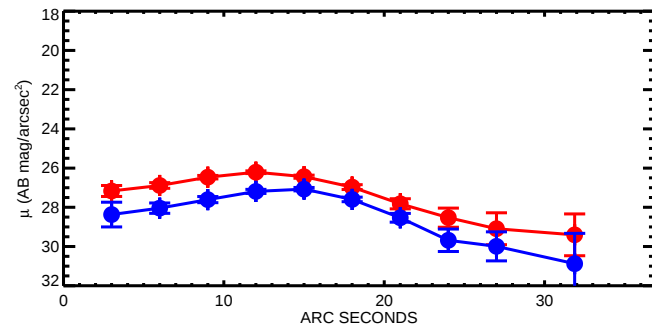
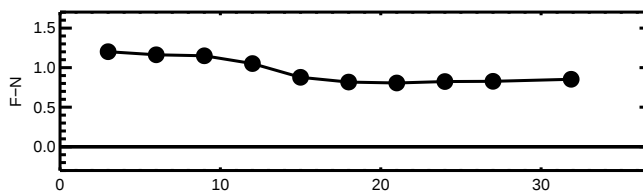
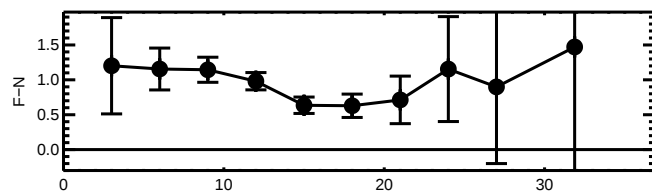
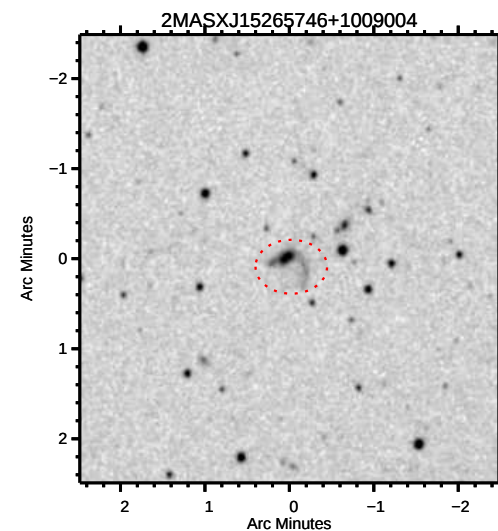
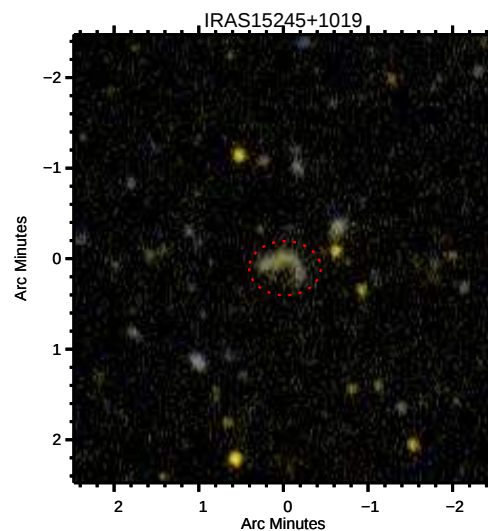
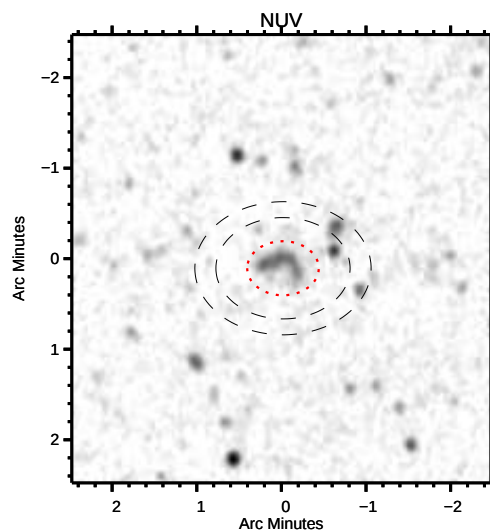
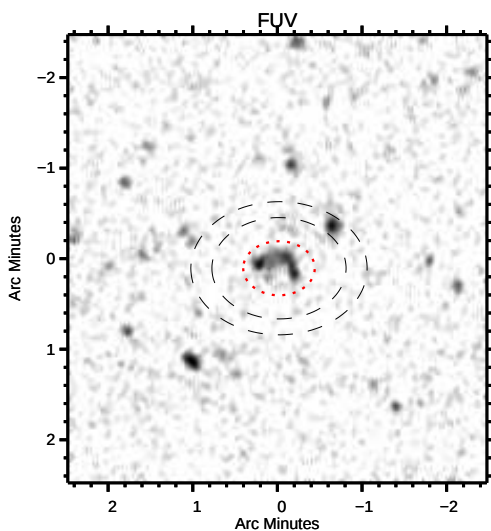






NAME: IRAS15245+1019, 2MASXJ15265746+1009004
 TYPE: ?
 FIELD: NA
 F,N_EXPTIME: 2925.35, 2927.35
 RA, DEC: 231.738464, 10.148438
 $A_{\text{FUV}} = 0.329$ $A_{\text{NUV}} = 0.328$ $E(B-V) = 0.040$
 TOTAL DERED NUV = 18.899 (0.193) (0.192 S 0.024 P)
 TOTAL DERED FUV = 19.751 (0.155) (0.148 S 0.046 P)
 RADIUS = 0.531 arcmin
 RATIO (D/d) = 1.417
 PA = 90.00
 FUV SKY SB = 28.781 (0.208)
 NUV SKY SB = 27.346 (0.158)

