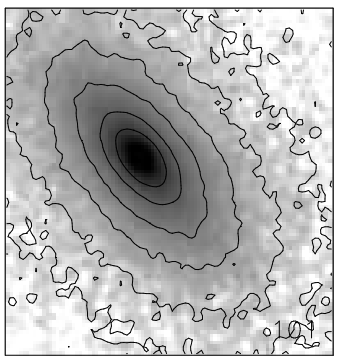
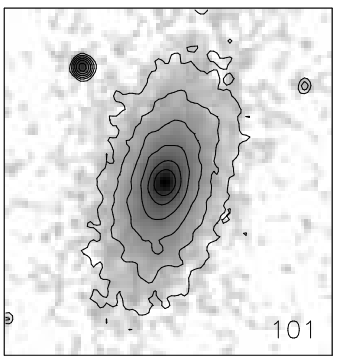
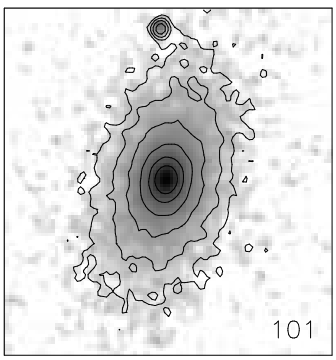


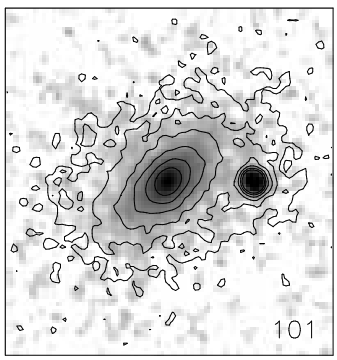
NGC3377 E5−6
J1047417+135902
K= 7.88 J−K= 0.86



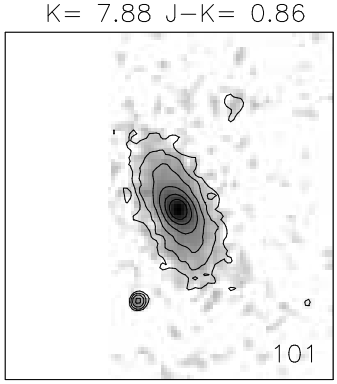
NGC5791 E6
J1458461−191600
K= 8.51 J−K= 0.98



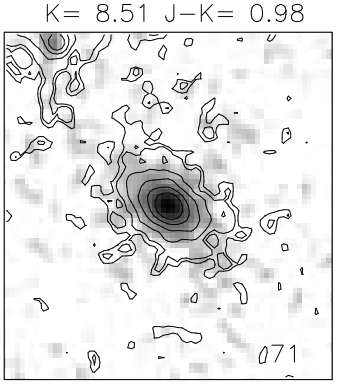
NGC4008 E5
J1158169+281132
K= 8.93 J−K= 0.95



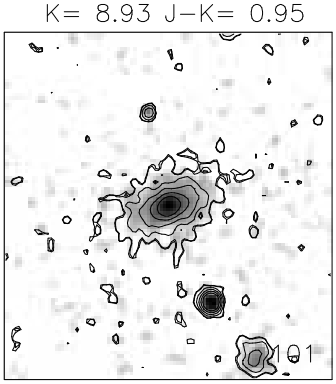
NGC5028 E6
J1313458−130232
K= 9.19 J−K= 0.95



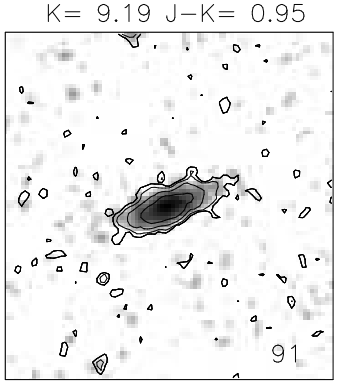
ESO581−G016 E6
J1501420−191723
K= 9.69 J−K= 0.97



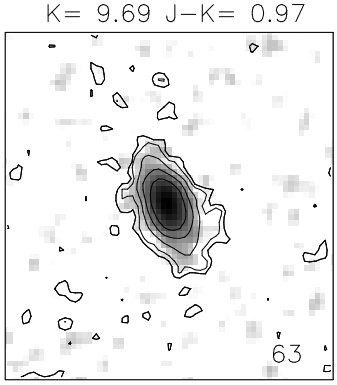
ARK415 E6
J1321026+332022
K=11.08 J−K= 1.03



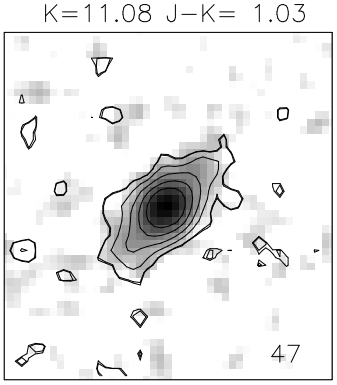
VCC2041 E6(cD)
J1246337+115348
K=11.14 J−K= 1.08



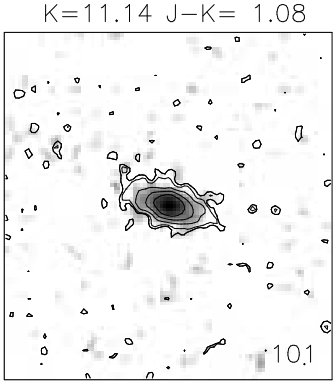
NGP9F270−145481 E7
J1325151+324016
K=11.74 J−K= 1.13



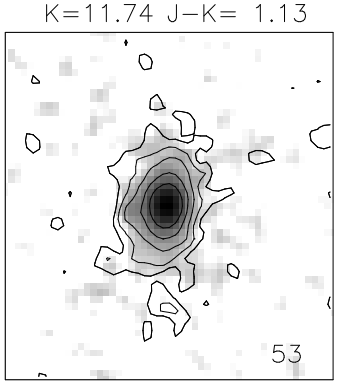
CGCG161−034 E7
J1322020+311642
K=11.80 J−K= 1.07



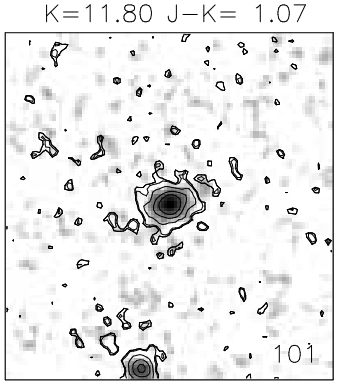
NPM1G+32.0347 E5
J1325026+323310
K=11.81 J−K= 1.05



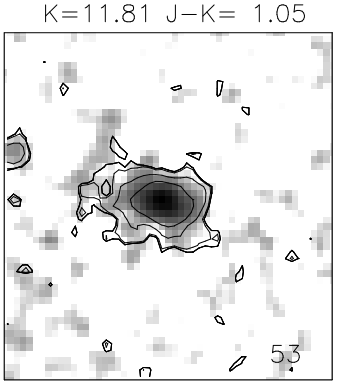
KUG1322+318 E7
J1324337+313247
K=11.86 J−K= 0.98



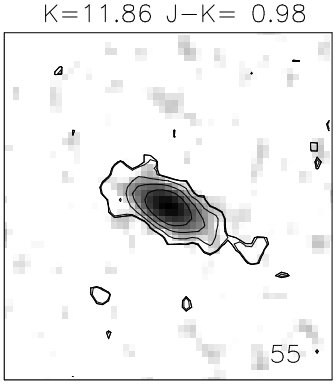
NPM1G+31.0278 E5
J1323427+313055
K=11.99 J−K= 0.94



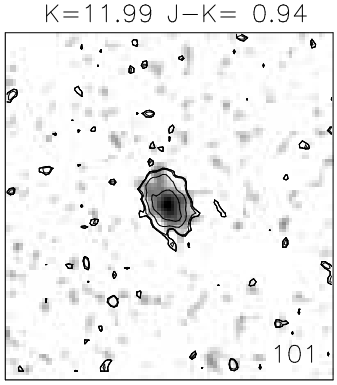
VCC0121 E7/S0
J1214425+125924
K=12.14 J−K= 1.06



KUG1318+301 E5
J1321078+295213
K=12.45 J−K= 1.12



NGP9F324−017791 E7
J1324251+303145
K=12.46 J−K= 1.18



KUG1324+325 E6
J1326260+321725
K=12.49 J−K= 0.96