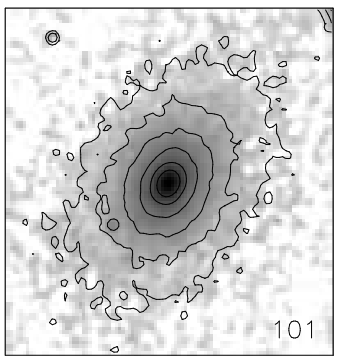
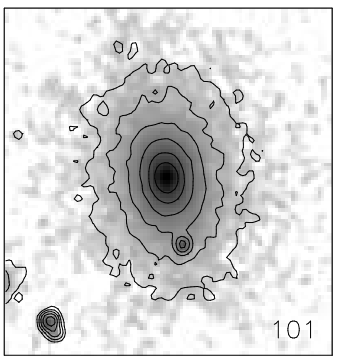
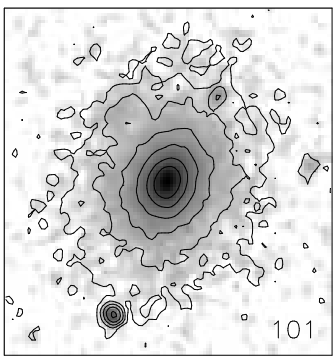


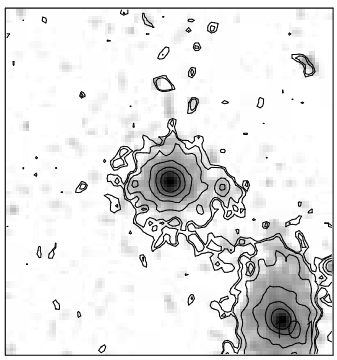
NGC3091 E3
J1000141−193810
K= 8.21 J−K= 0.98



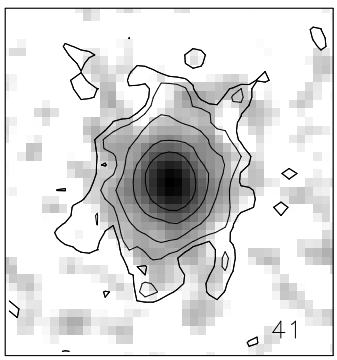
NGC5077 E3−4
J1319316−123926
K= 8.29 J−K= 0.95



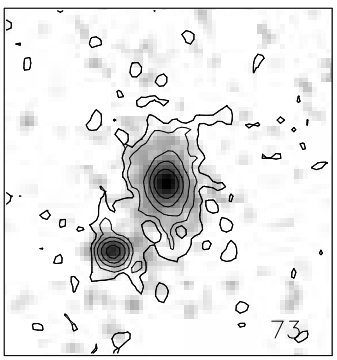
NGC3158 E3
J1013504+384553
K= 8.94 J−K= 0.99



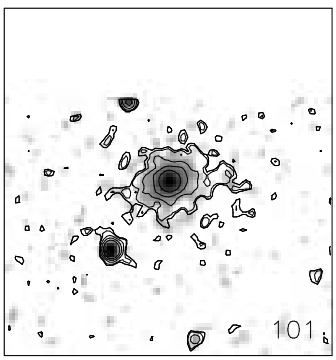
MCG+02−27−013 E3
J1025486+134340
K=11.26 J−K= 1.02



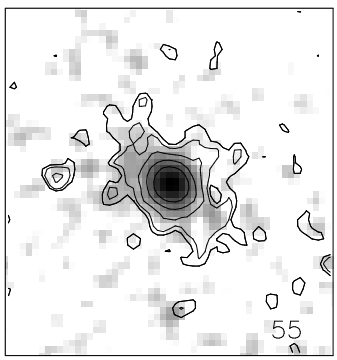
CGCG161−033 E3
J1321566+285039
K=11.52 J−K= 1.05



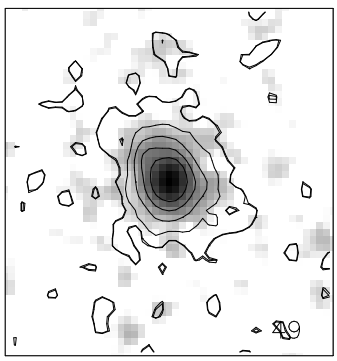
NGP9F269−198443 E3
J1324400+323347
K=11.53 J−K= 1.02



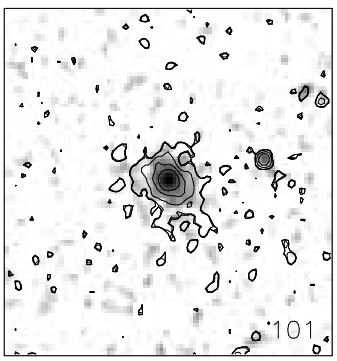
NGC4164 E3
J1212054+131220
K=11.68 J−K= 1.12



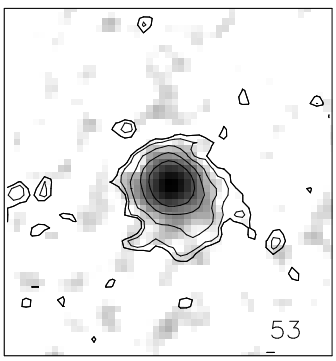
NPM1G+31.0281 E3
J1325035+311738
K=11.89 J−K= 1.06



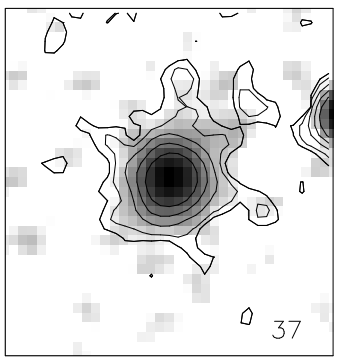
NPM1G+30.0297 E3
J1324034+302822
K=11.95 J−K= 1.00



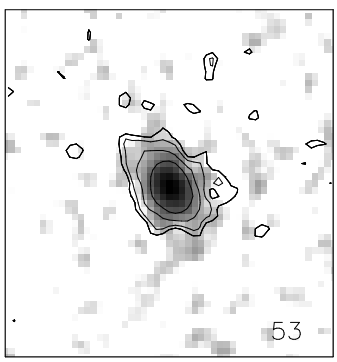
MCG+03−27−005 E3
J1022071+175016
K=12.05 J−K= 1.04



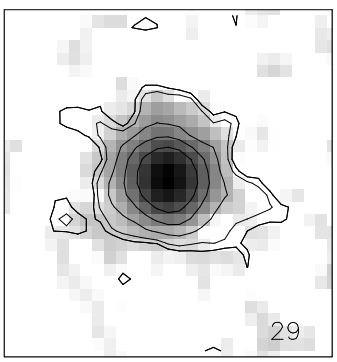
CGCG156−039 E3
J1116108+292633
K=12.13 J−K= 0.90



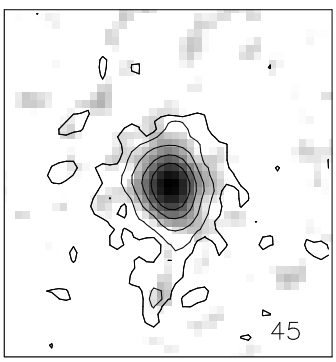
MRK0629 E3
J1017200+152920
K=12.15 J−K= 1.10



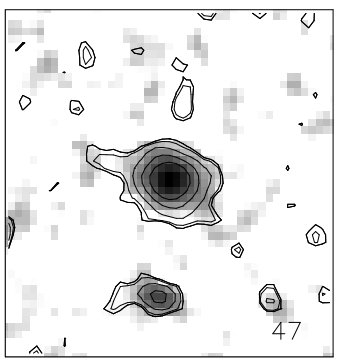
ARK417 E3
J1326434+303024
K=12.38 J−K= 1.06



NPM1G+31.0293 E3
J1341181+311742
K=12.42 J−K= 1.17



NPM1G+32.0346 E3
J1323256+320611
K=12.49 J−K= 0.80



IISZ039 E3
J1321082−133907
K=12.53 J−K= 0.90