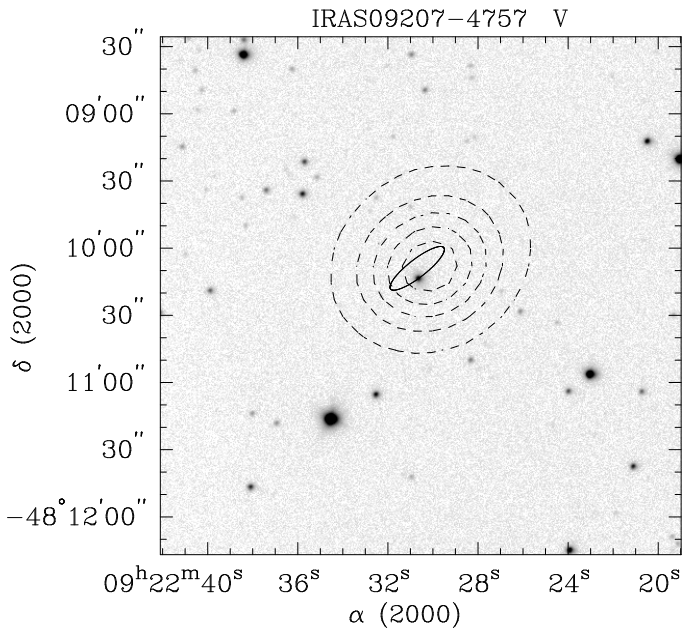
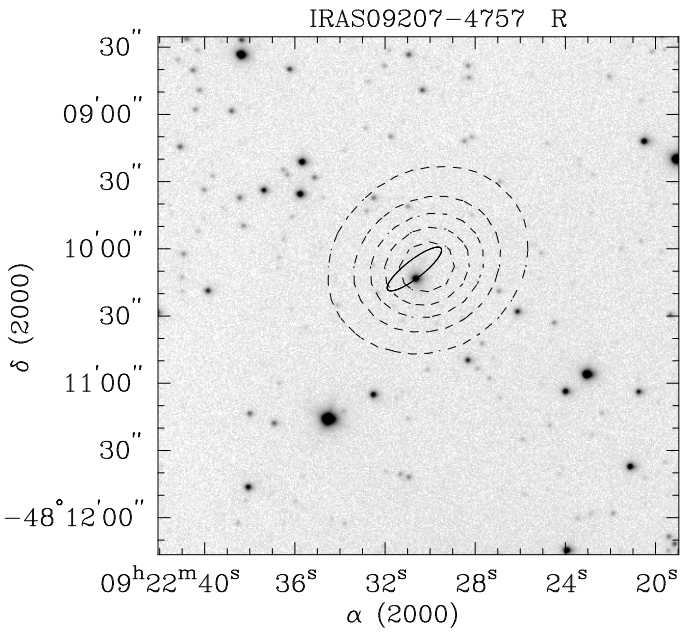
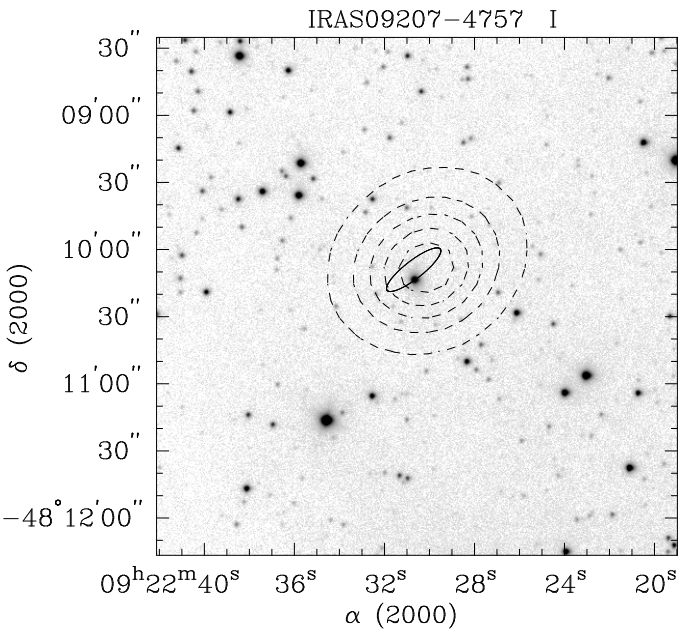
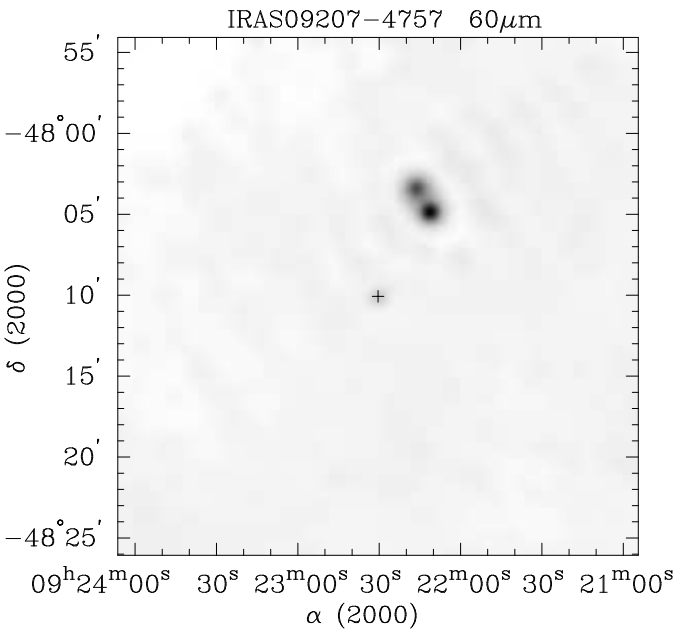

IRAS09207−4757 V
30″
09′00″
30″
10′00″
30″
11′00″
30″
−48°12′00″
δ (2000)
09h22m40s 36s 32s 28s 24s 20s
α (2000)


IRAS09207−4757 R
30″
09′00″
30″
10′00″
30″
11′00″
30″
−48°12′00″
δ (2000)
09h22m40s 36s 32s 28s 24s 20s
α (2000)


IRAS09207−4757 I
30″
09′00″
30″
10′00″
30″
11′00″
30″
−48°12′00″
δ (2000)
09h22m40s 36s 32s 28s 24s 20s
α (2000)


IRAS09207−4757 60μm
55′
−48°00′
05′
10′
15′
20′
−48°25′
δ (2000)
09h24m00s 30s 23m00s 30s 22m00s 30s 21m00s
α (2000)