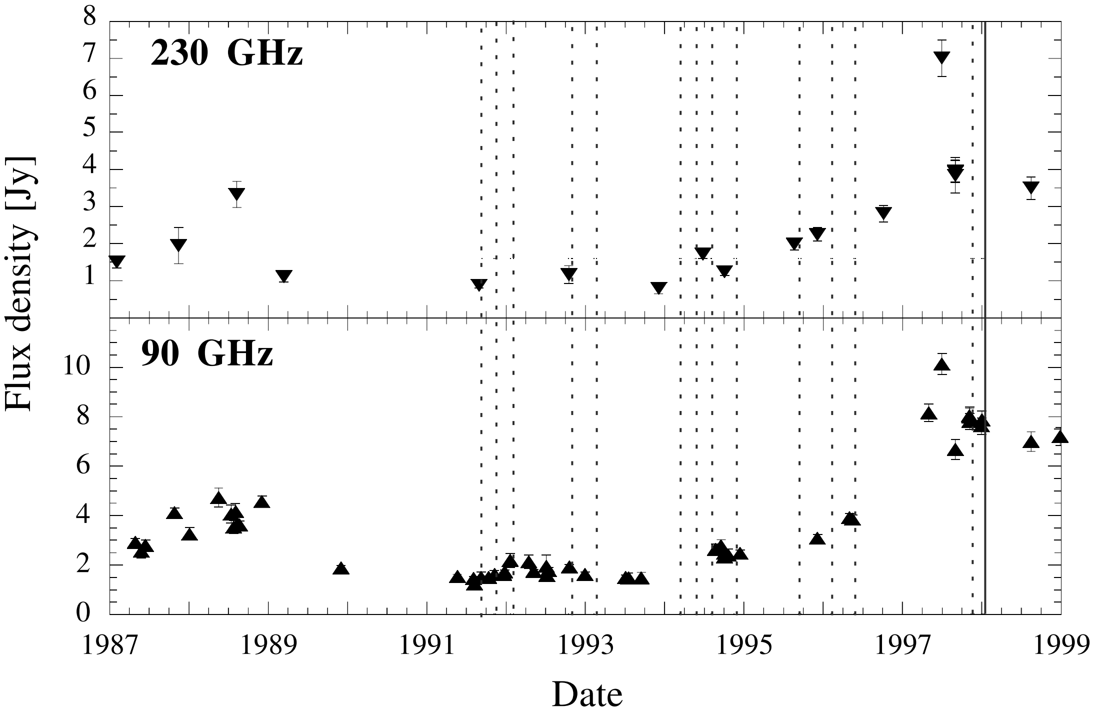
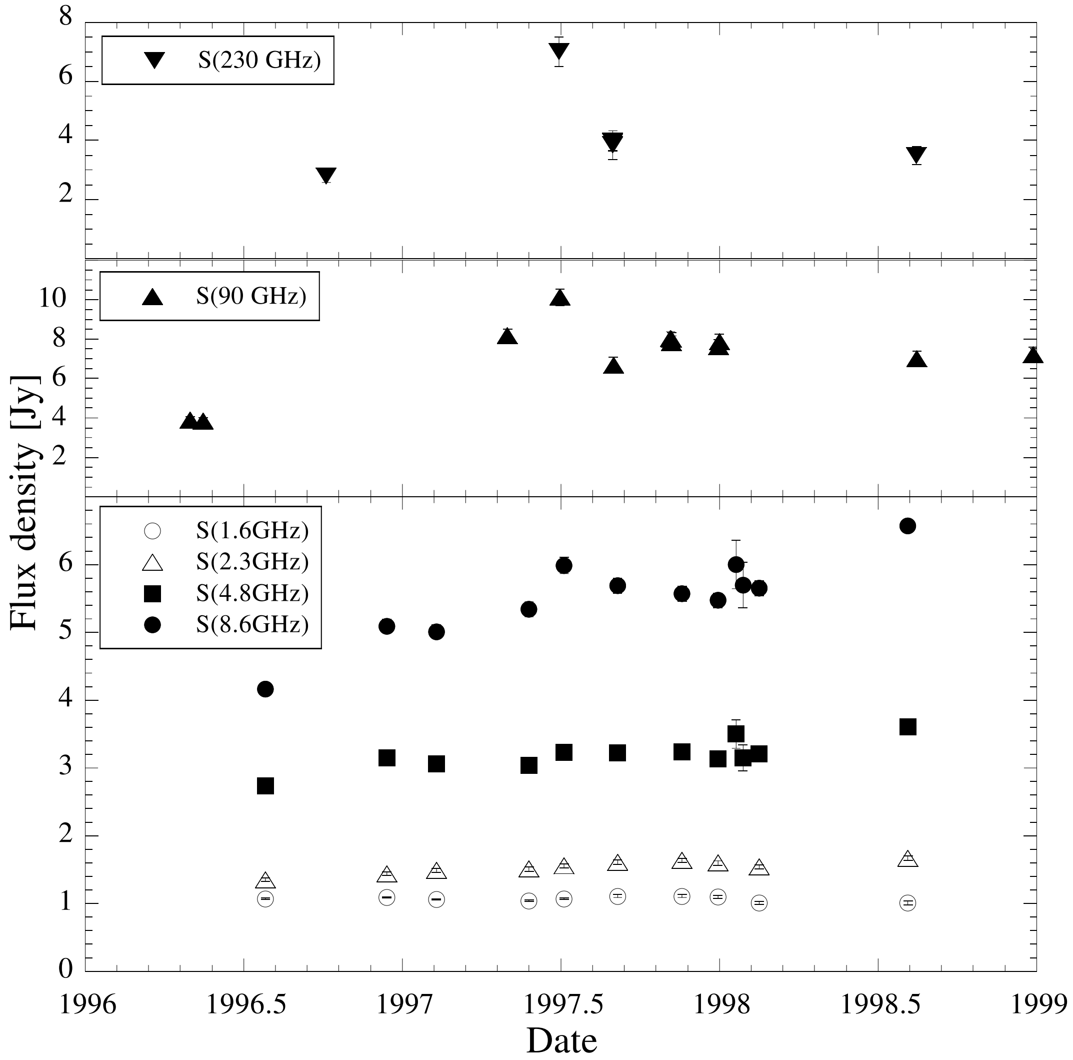
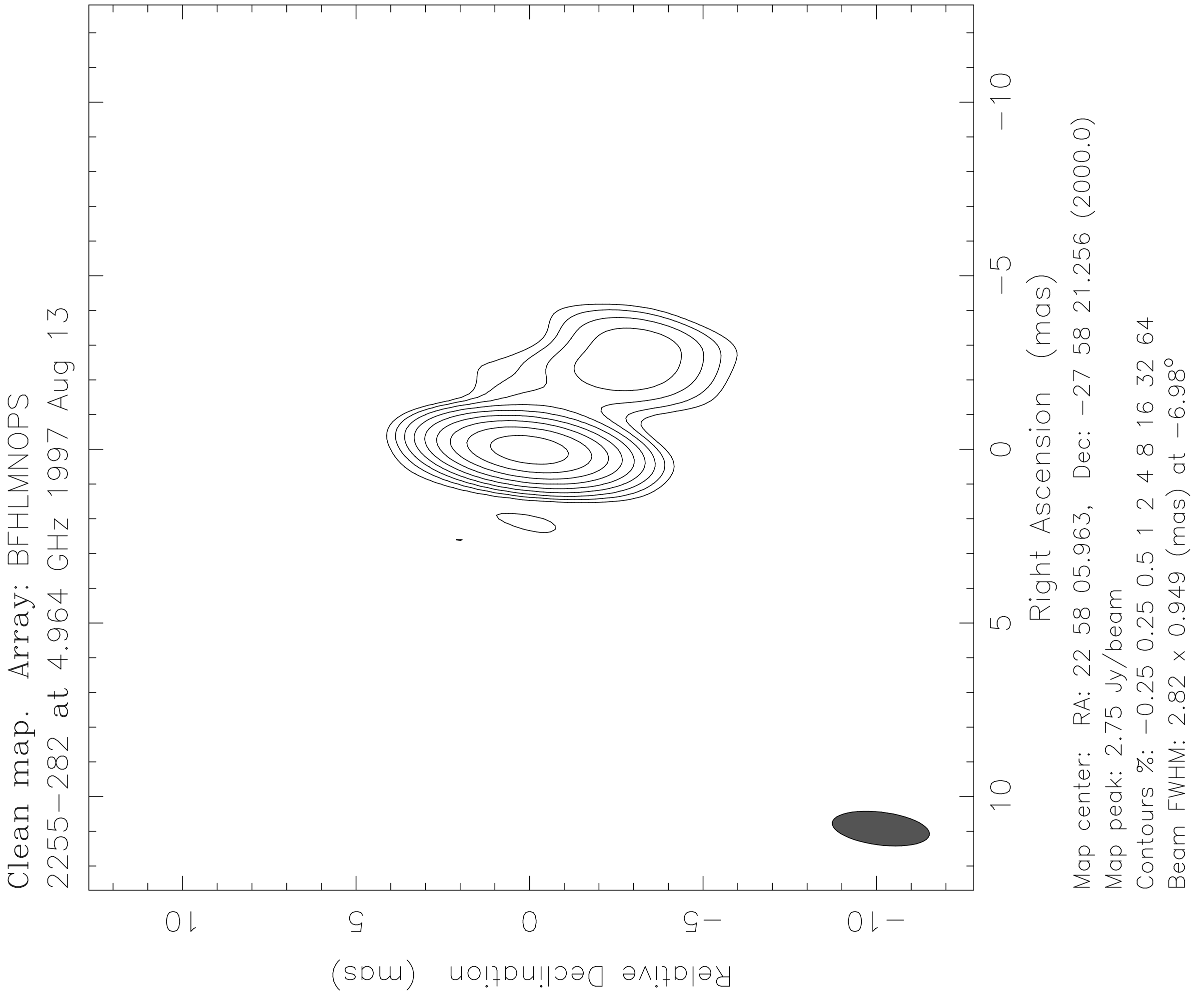
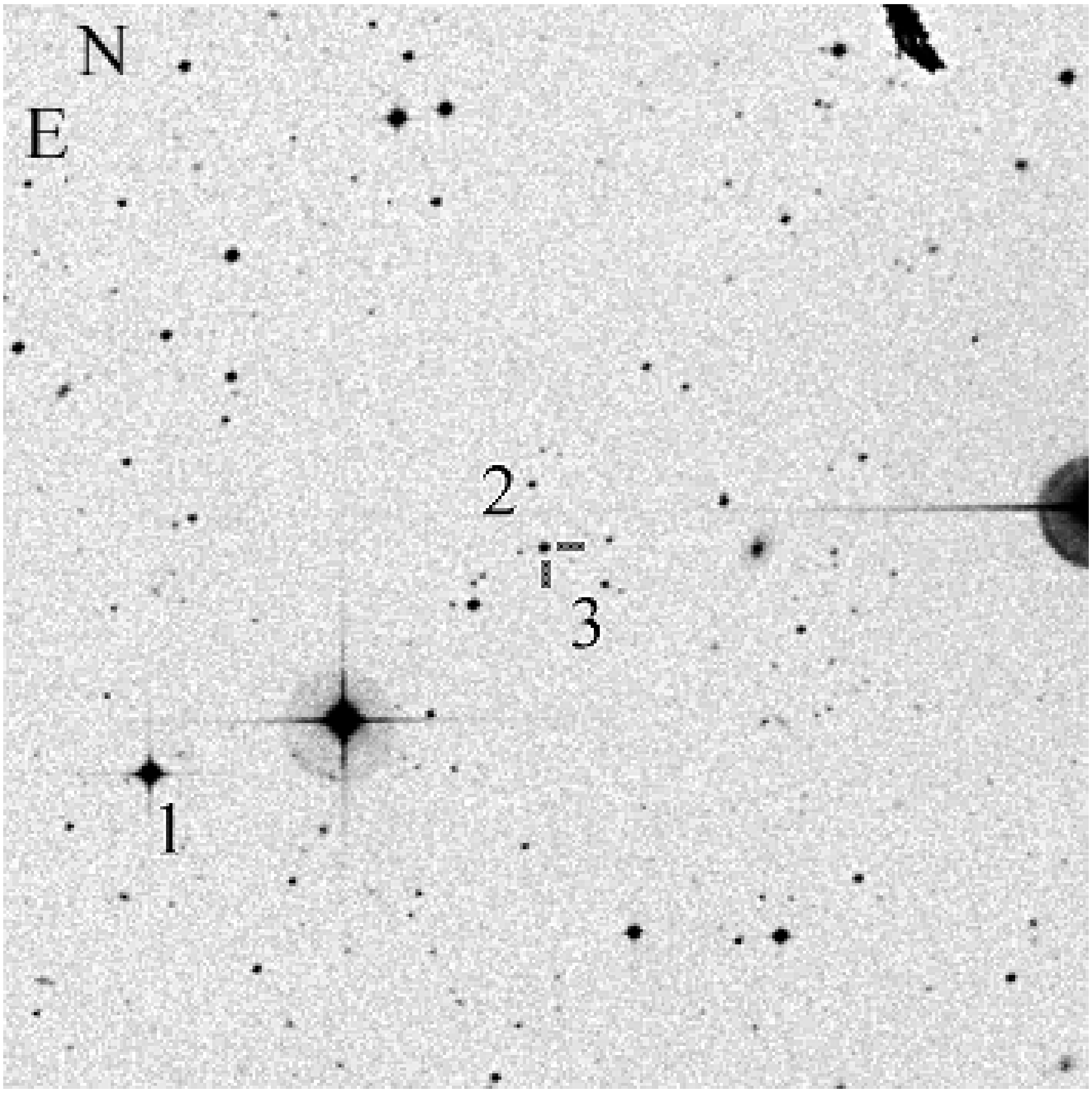
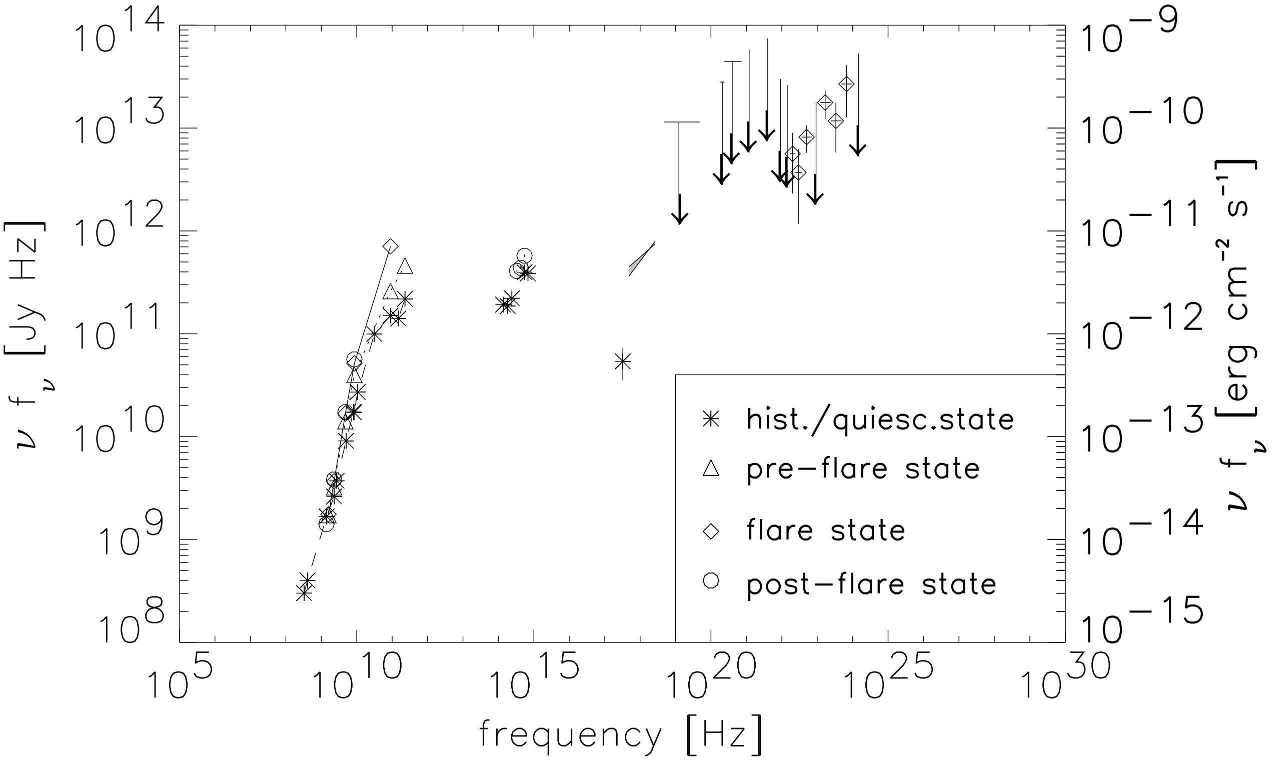

230 GHz
90 GHz
Flux density [Jy]
Date
1987
1989
1991
1993
1995
1997
1999



S(230 GHz)
S(90 GHz)
S(1.6GHz)
S(2.3GHz)
S(4.8GHz)
S(8.6GHz)
Flux density [Jy]
Date
8
6
4
2
10
8
6
4
2
6
5
4
3
2
1
0
1996
1996.5
1997
1997.5
1998
1998.5
1999


Clean map. Array: BFHLMNOPS
2255−282 at 4.964 GHz 1997 Aug 13
Relative Declination (mas)
Right Ascension (mas)
Map center: RA: 22 58 05.963, Dec: −27 58 21.256 (2000.0)
Map peak: 2.75 Jy/beam
Contours %: −0.25 0.25 0.5 1 2 4 8 16 32 64
Beam FWHM: 2.82 x 0.949 (mas) at −6.98°


N
E
2
3
1



10^{14}
10^{13}
10^{12}
10^{11}
10^{10}
10^{9}
10^{8}
$\nu\ f_\nu$ [Jy Hz]
10^{-9}
10^{-10}
10^{-11}
10^{-12}
10^{-13}
10^{-14}
10^{-15}
$\nu\ f_\nu$ [erg cm^{-2} s^{-1}]
10^{5}
10^{10}
10^{15}
10^{20}
10^{25}
10^{30}
frequency [Hz]
hist./quiesc.state
pre−flare state
flare state
post−flare state