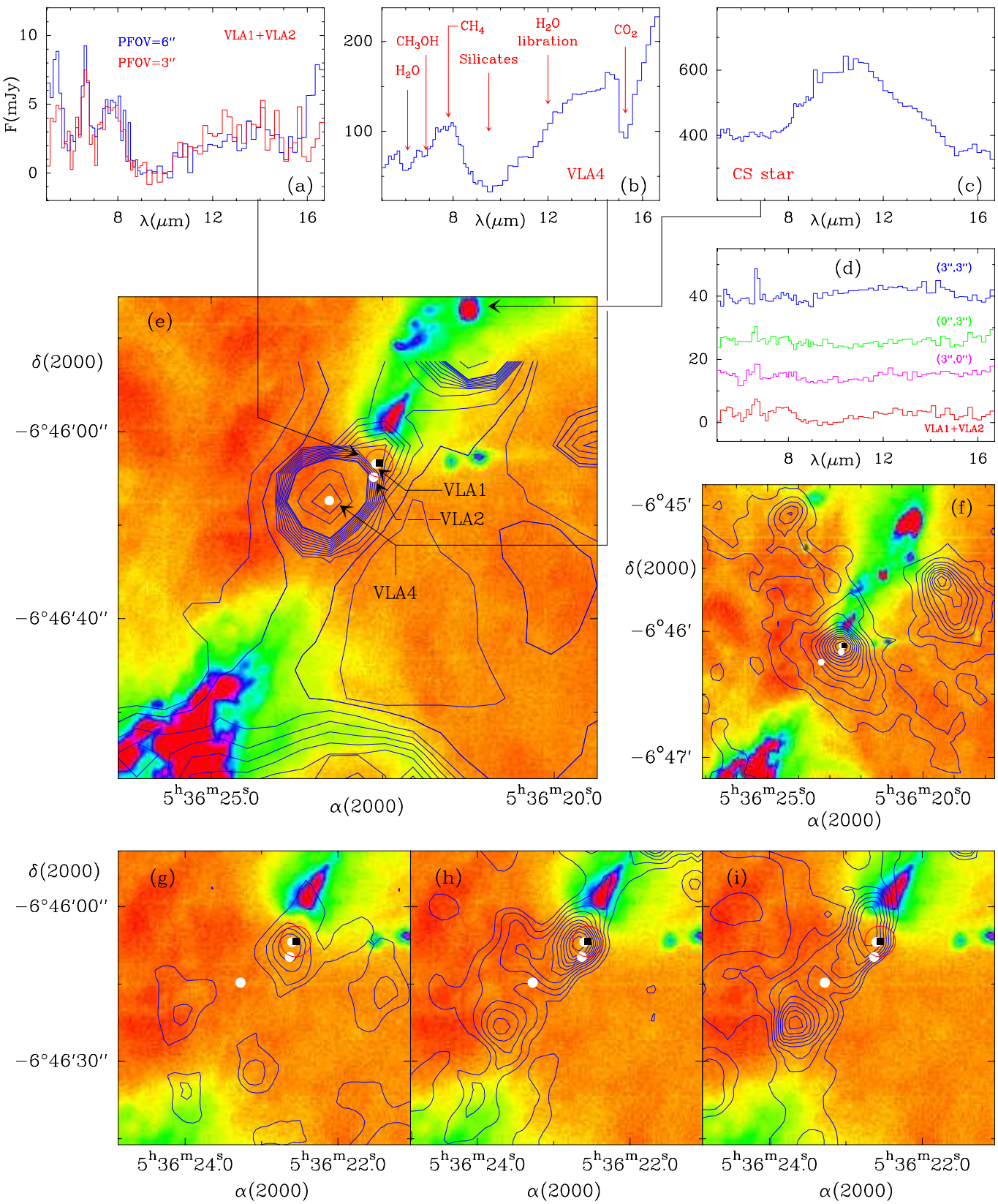
PFOV=6″
PFOV=3″
VLA1+VLA2
F(mJy)
(a)
λ(μm)
H2O
CH3OH
CH4
Silicates
H2O libration
CO2
VLA4
(b)
CS star
(c)
(d)
(3″,3″)
(0″,3″)
(3″,0″)
VLA1+VLA2
(e)
δ(2000)
−6°46′00″
−6°46′40″
VLA1
VLA2
VLA4
5h36m25.s0
α(2000)
5h36m20.s0
(f)
−6°45′
−6°46′
−6°47′
(g)
(h)
(i)
−6°46′30″
5h36m24.s0
5h36m22.s0