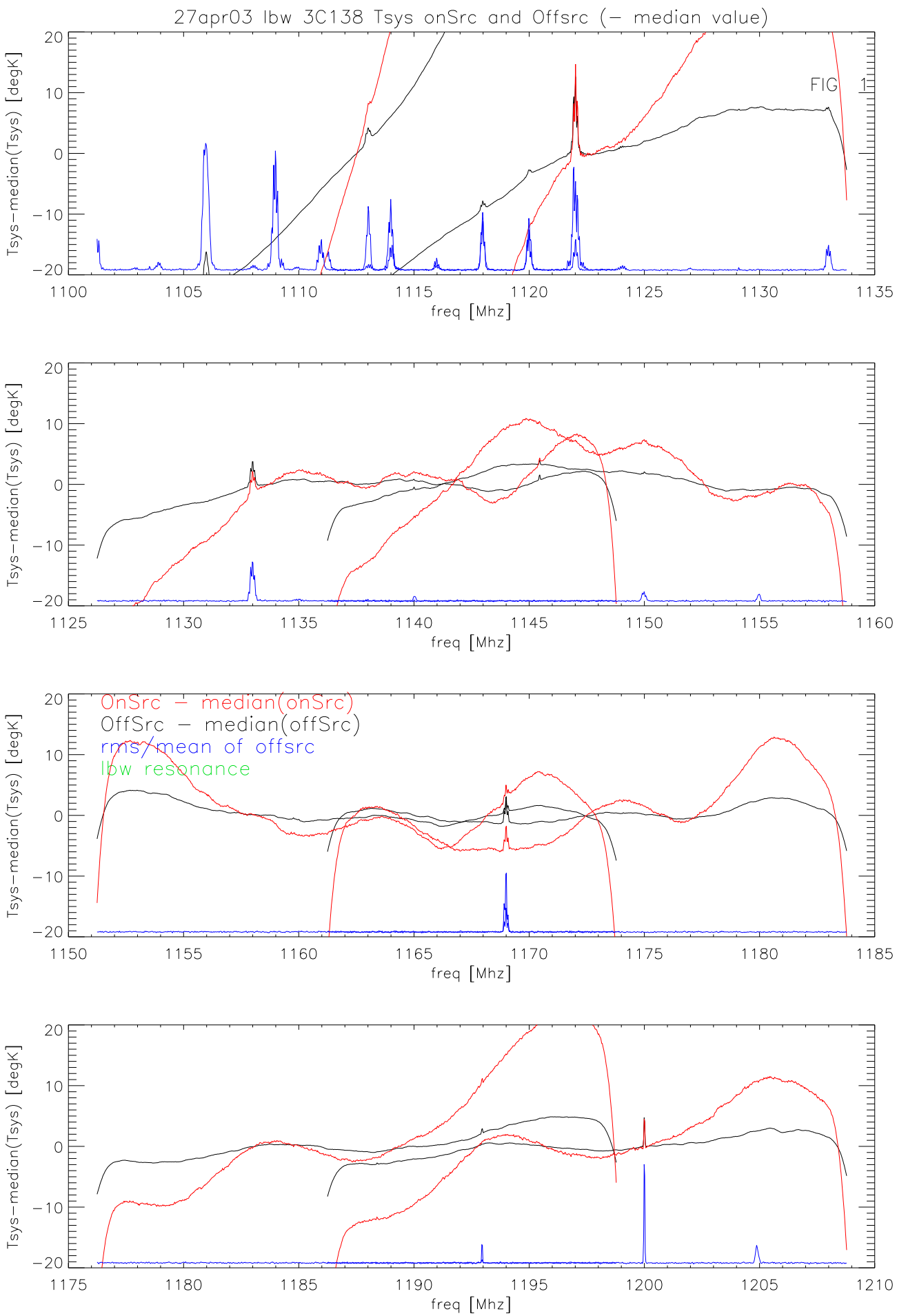
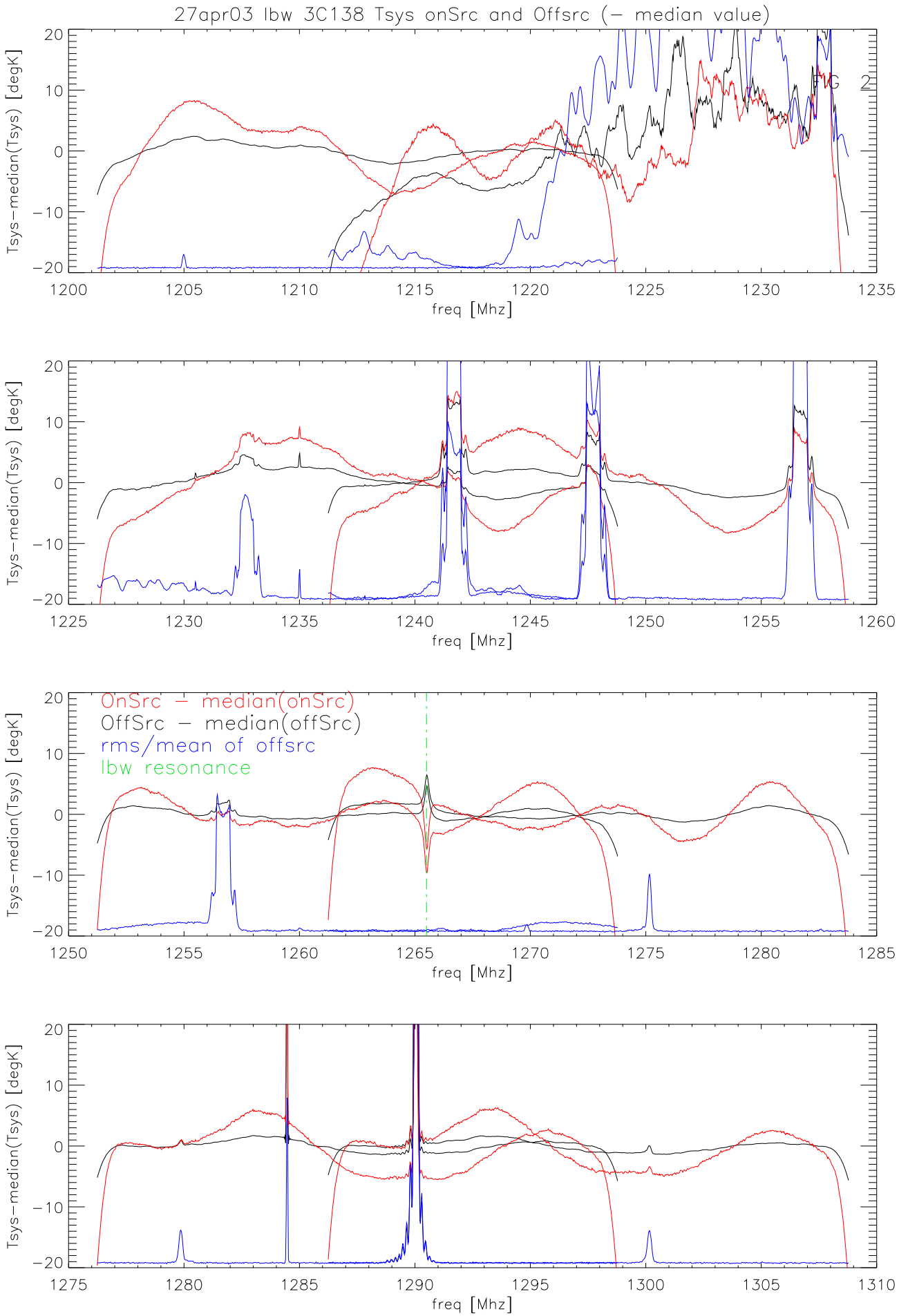
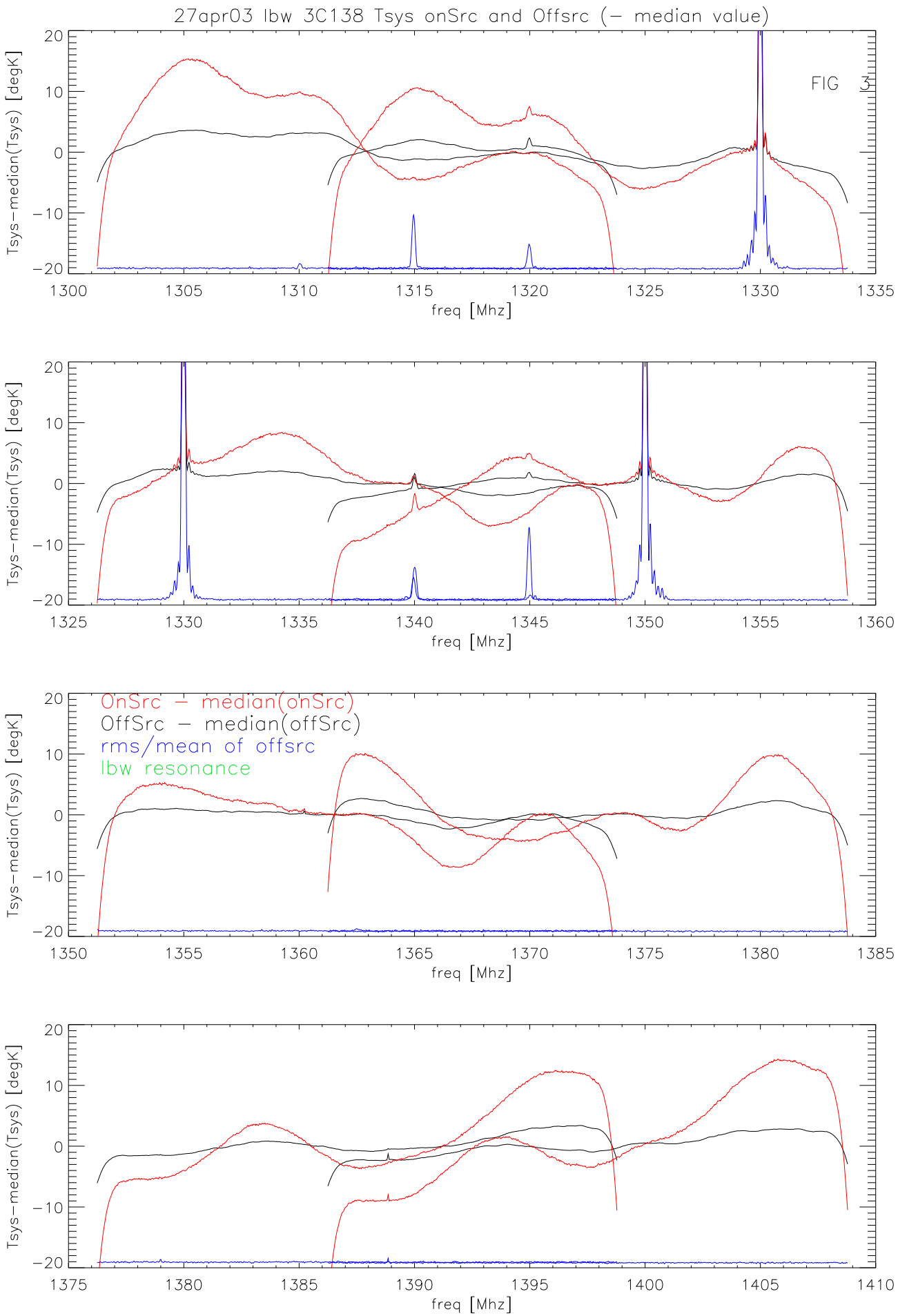
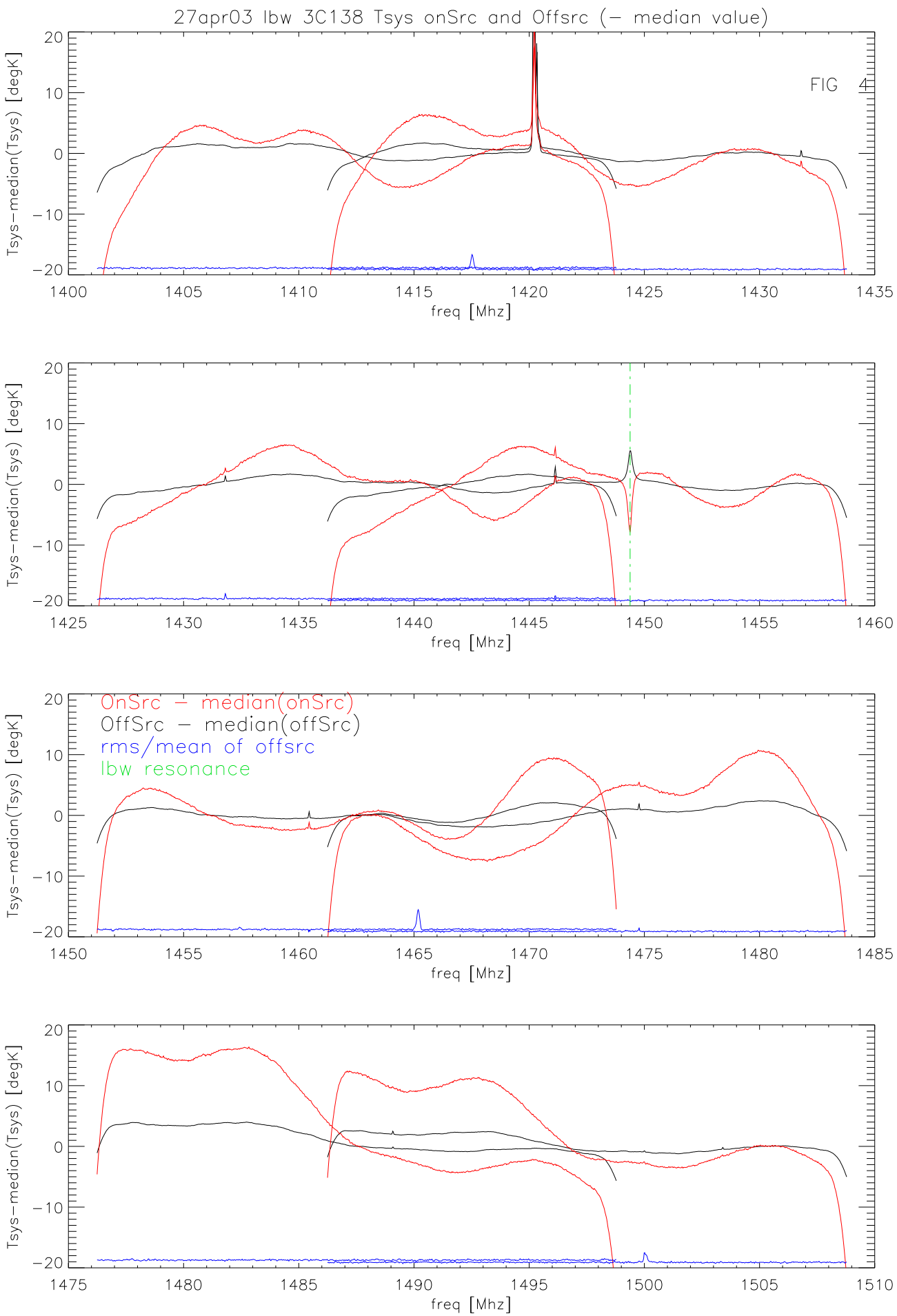
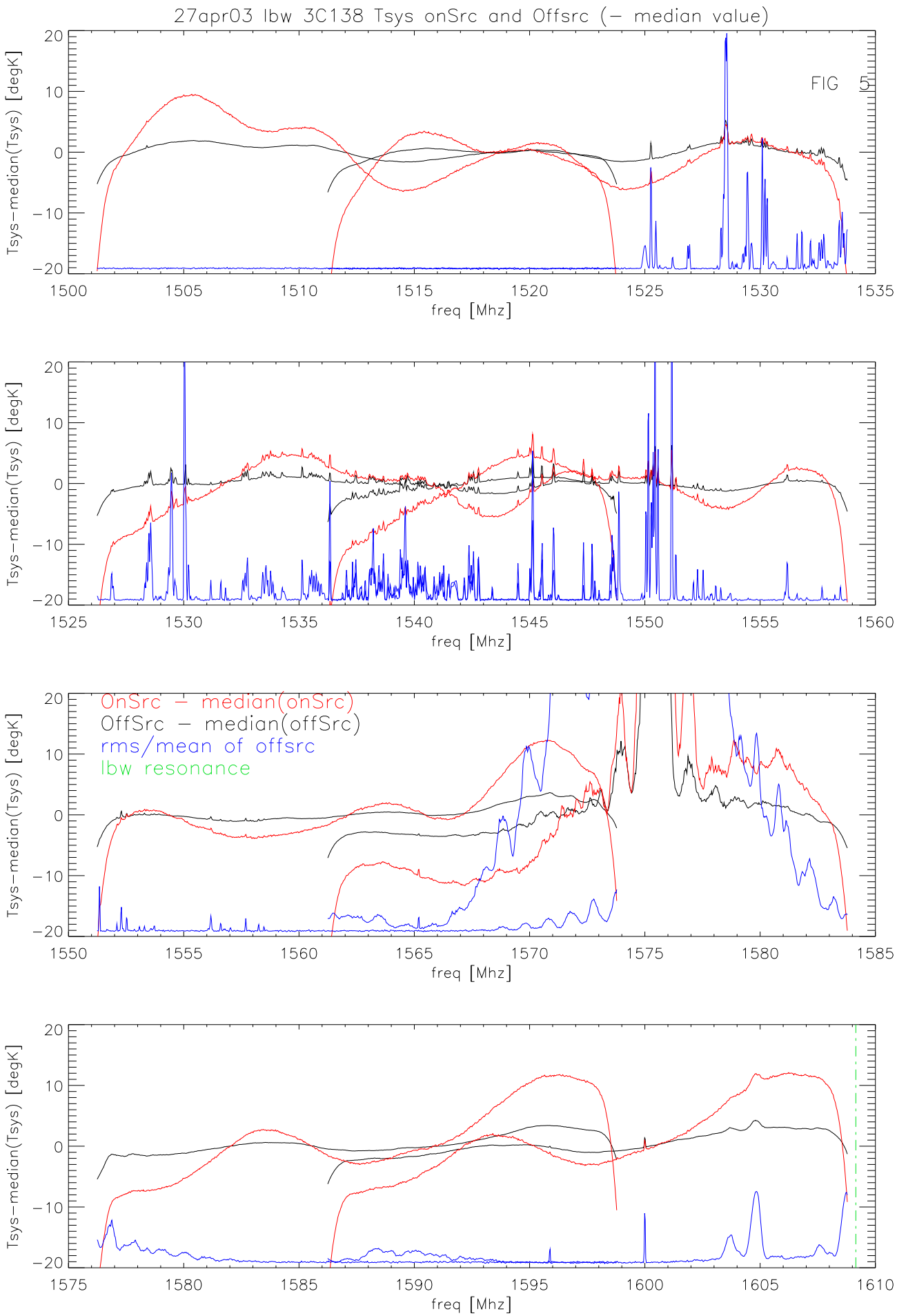
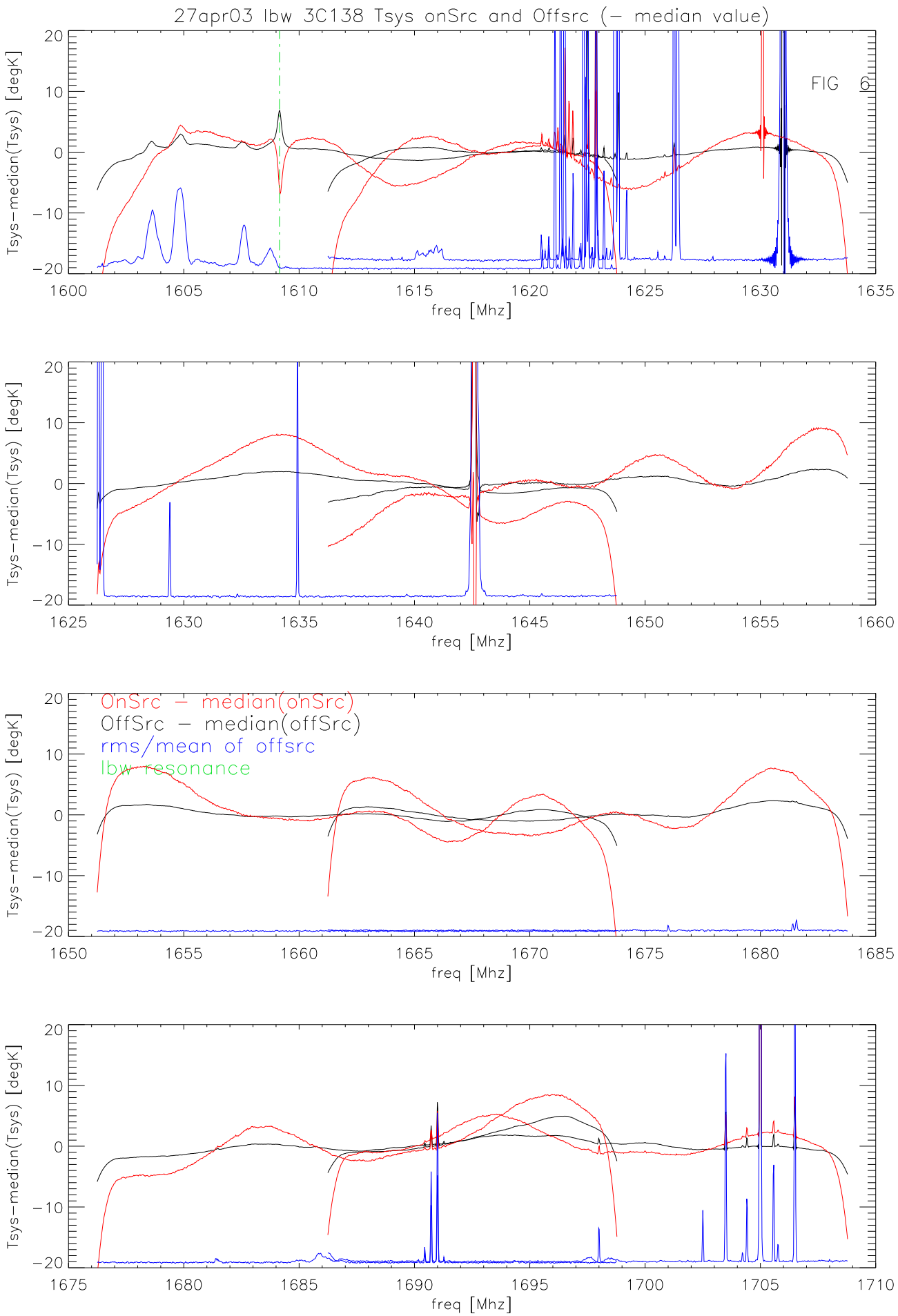

27apr03 lbw 3C138 Tsys onSrc and Offsrc (− median value)
FIG 1
Tsys−median(Tsys) [degK]
freq [Mhz]
OnSrc − median(onSrc)
OffSrc − median(offSrc)
rms/mean of offsrc
lbw resonance


27apr03 lbw 3C138 Tsys onSrc and Offsrc (− median value)
Tsys−median(Tsys) [degK]
freq [Mhz]
OnSrc − median(onSrc)
OffSrc − median(offSrc)
rms/mean of offsrc
lbw resonance


27apr03 lbw 3C138 Tsys onSrc and Offsrc (− median value)
FIG 5
Tsys−median(Tsys) [degK]
freq [Mhz]
OnSrc − median(onSrc)
OffSrc − median(offSrc)
rms/mean of offsrc
lbw resonance


27apr03 lbw 3C138 Tsys onSrc and Offsrc (− median value)
FIG 4
Tsys−median(Tsys) [degK]
freq [Mhz]
OnSrc − median(onSrc)
OffSrc − median(offSrc)
rms/mean of offsrc
lbw resonance


27apr03 lbw 3C138 Tsys onSrc and Offsrc (− median value)
FIG 5
Tsys−median(Tsys) [degK]
freq [Mhz]
OnSrc − median(onSrc)
OffSrc − median(offSrc)
rms/mean of offsrc
lbw resonance


27apr03 lbw 3C138 Tsys onSrc and Offsrc (− median value)
FIG 6
Tsys−median(Tsys) [degK]
freq [Mhz]
OnSrc − median(onSrc)
OffSrc − median(offSrc)
rms/mean of offsrc
lbw resonance