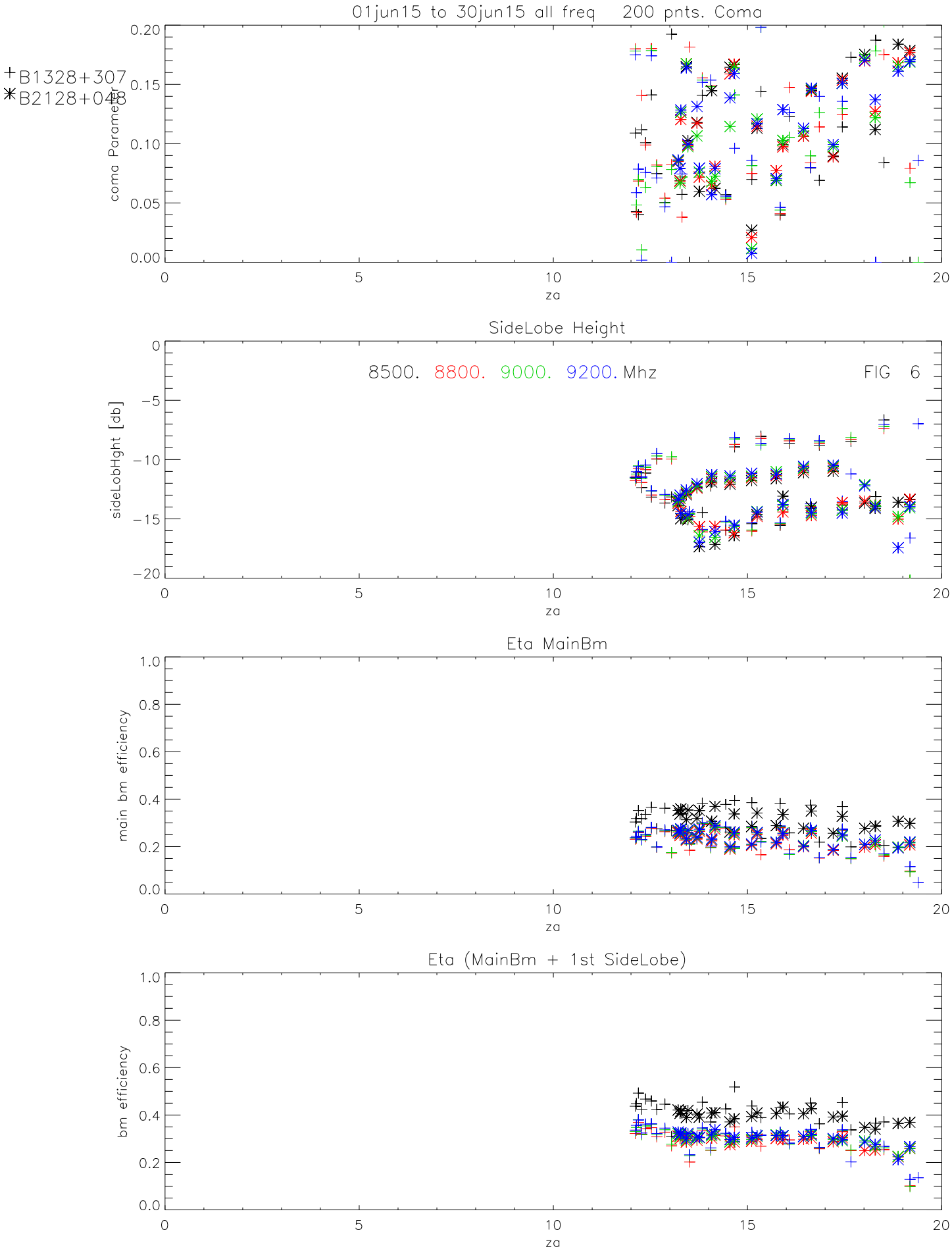
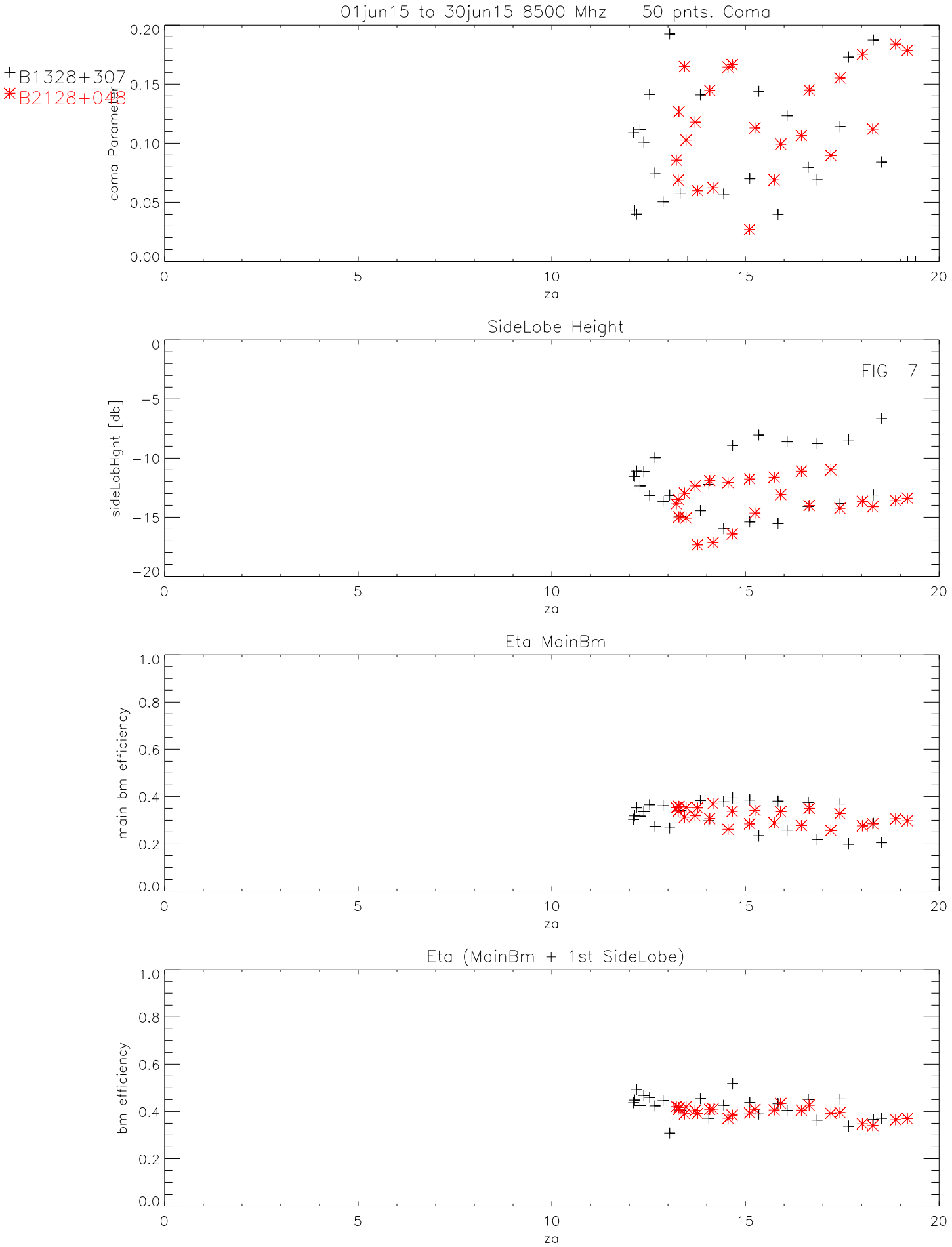
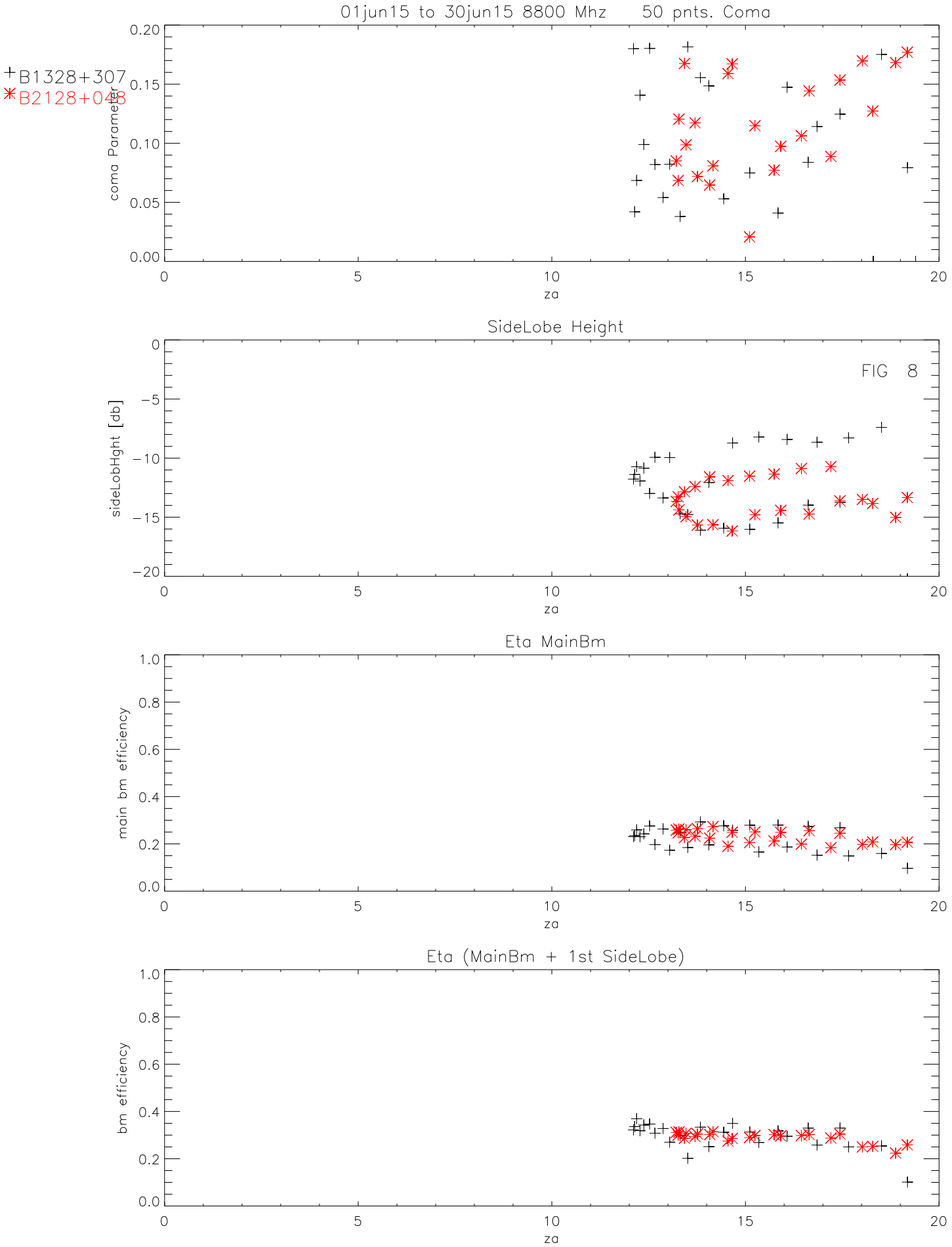
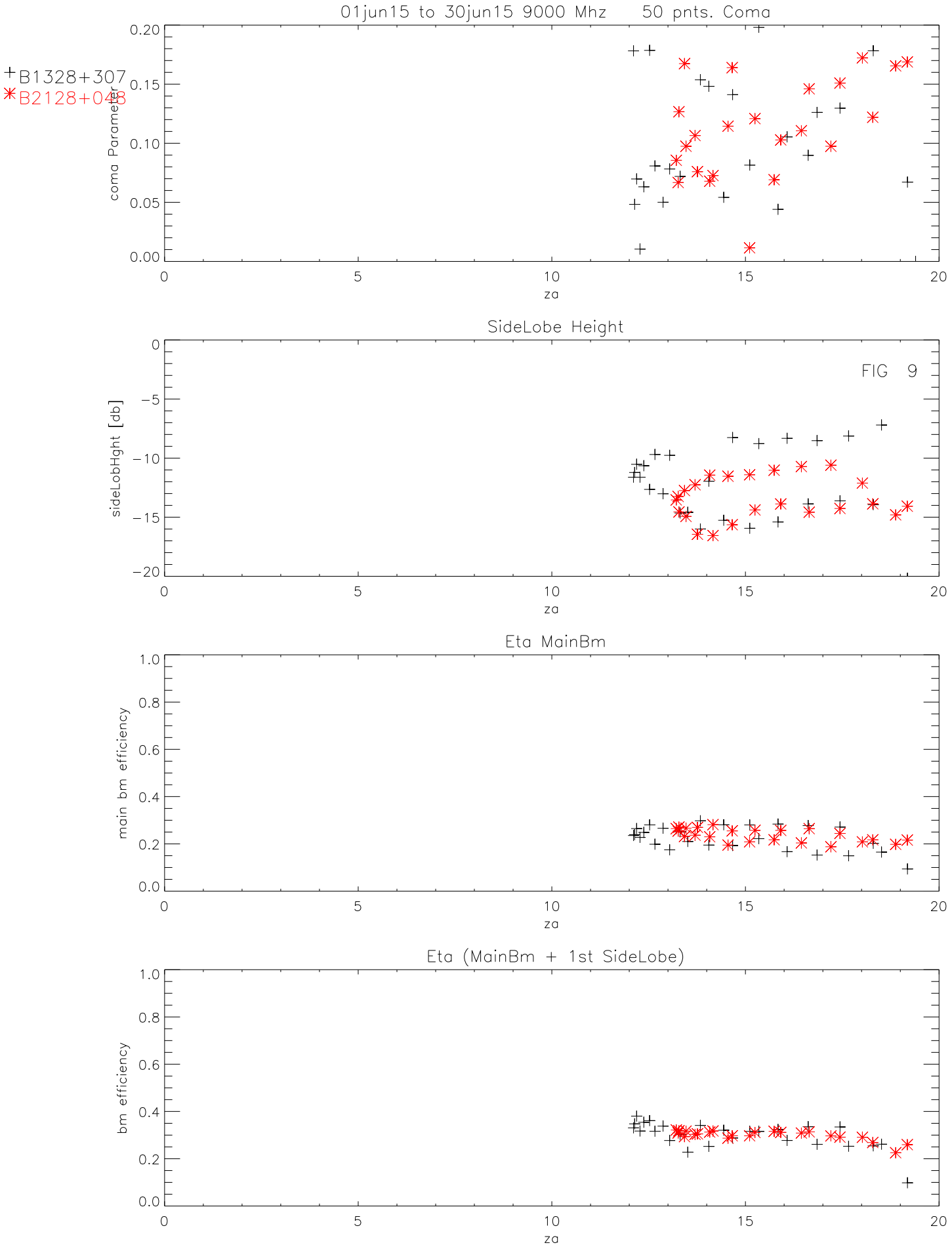
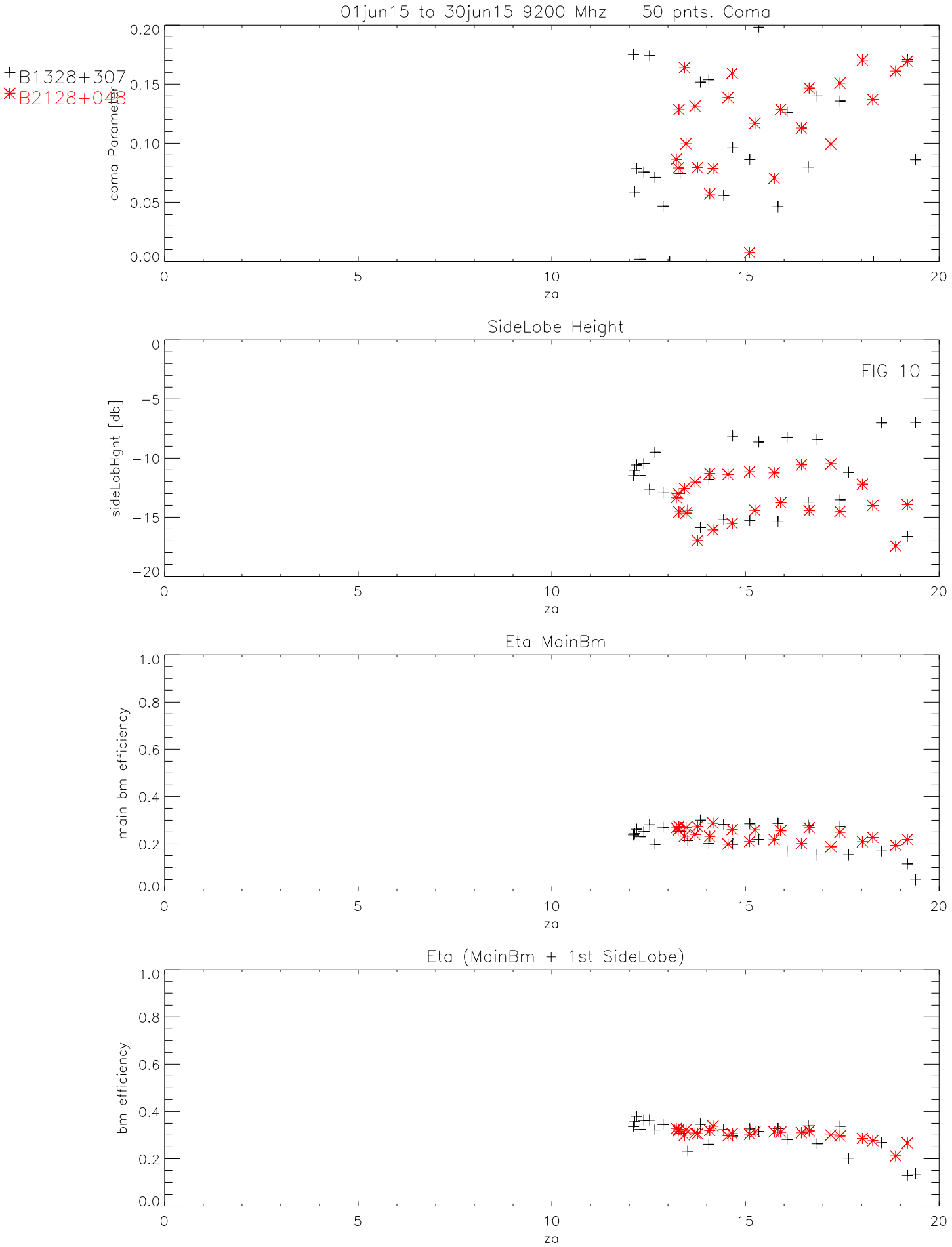

01jun15 to 30jun15 all freq 200 pnts. Coma
+B1328+307
*B2128+048
coma Parameter
za
SideLobe Height
8500. 8800. 9000. 9200. Mhz
FIG 6
sideLobHght [db]
za
Eta MainBm
main bm efficiency
za
Eta (MainBm + 1st SideLobe)
bm efficiency
za


01jun15 to 30jun15 8500 Mhz 50 pnts. Coma
B1328+307
B2128+048
coma Parameter
za
SideLobe Height
FIG 7
sideLobHght [db]
za
Eta MainBm
main bm efficiency
za
Eta (MainBm + 1st SideLobe)
bm efficiency
za


01jun15 to 30jun15 8800 Mhz 50 pnts. Coma
B1328+307
B2128+048
coma Parameter
za
SideLobe Height
FIG 8
sideLobHght [db]
za
Eta MainBm
main bm efficiency
za
Eta (MainBm + 1st SideLobe)
bm efficiency
za


01jun15 to 30jun15 9000 Mhz 50 pnts. Coma
B1328+307
B2128+048
coma Parameter
za
SideLobe Height
FIG 9
sideLobHght [db]
za
Eta MainBm
main bm efficiency
za
Eta (MainBm + 1st SideLobe)
bm efficiency
za


01jun15 to 30jun15 9200 Mhz 50 pnts. Coma
B1328+307
B2128+048
coma Parameter
za
SideLobe Height
FIG 10
sideLobHght [db]
za
Eta MainBm
main bm efficiency
za
Eta (MainBm + 1st SideLobe)
bm efficiency
za