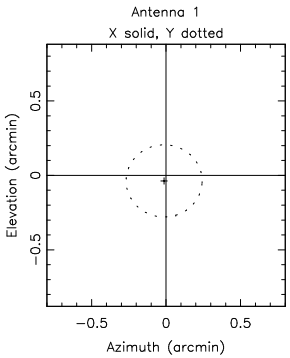
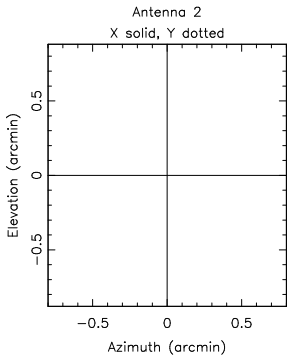
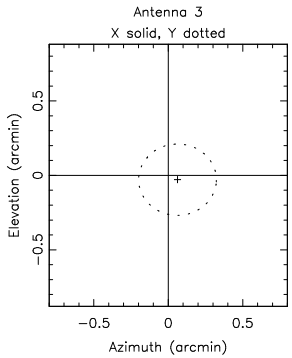
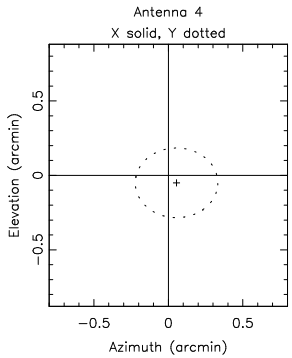
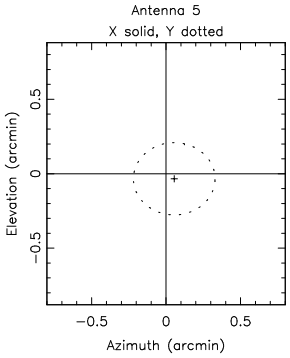
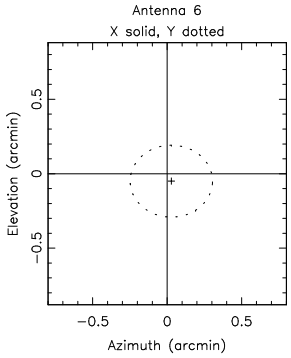

Antenna 1
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5

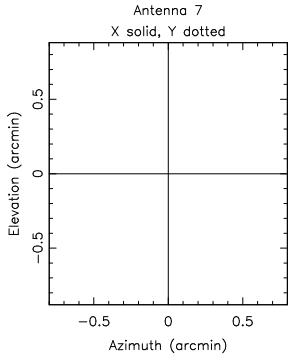

Antenna 2
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 3
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 4
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 5
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 6
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 7
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
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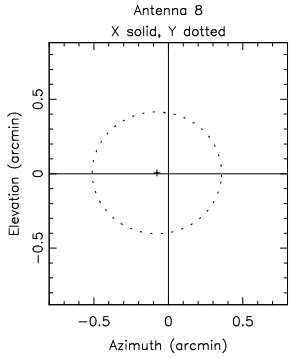
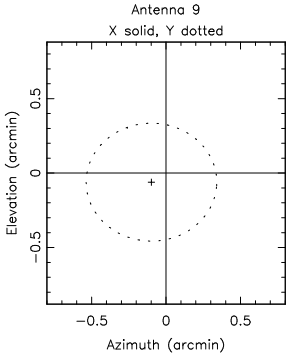
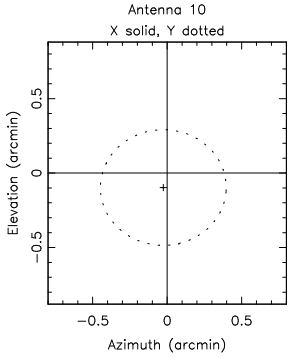
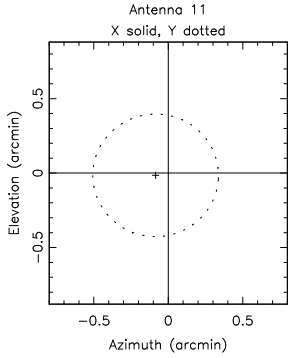
0
−0.5
−0.5
0
0.5


Antenna 8
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 9
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 10
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 11
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
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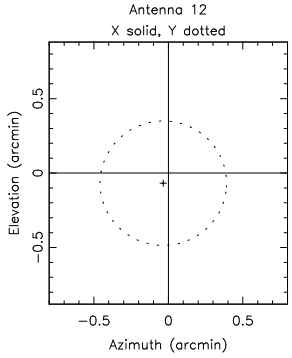
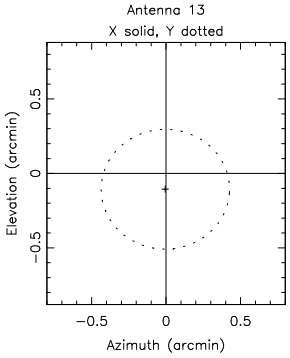
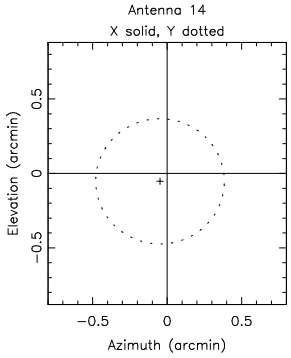
0
−0.5
−0.5
0
0.5


Antenna 12
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 13
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5


Antenna 14
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
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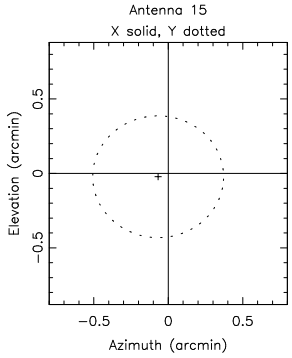
0
−0.5
−0.5
0
0.5


Antenna 15
X solid, Y dotted
Elevation (arcmin)
Azimuth (arcmin)
0.5
0
−0.5
−0.5
0
0.5