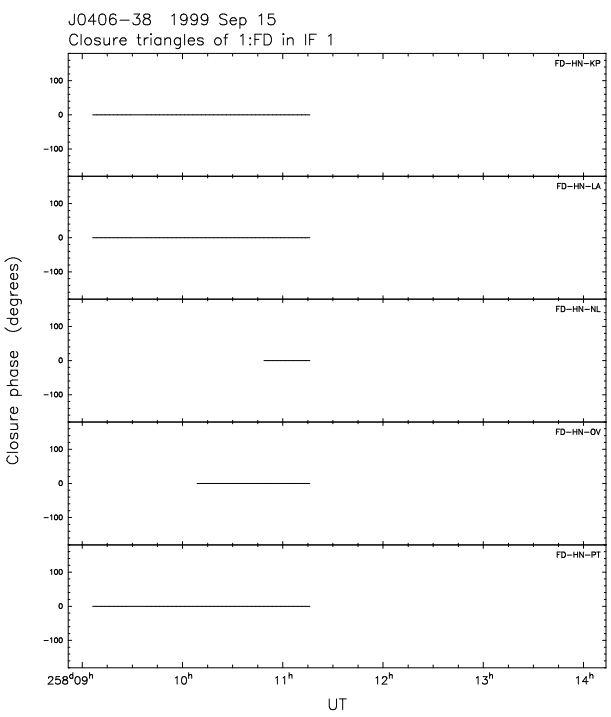
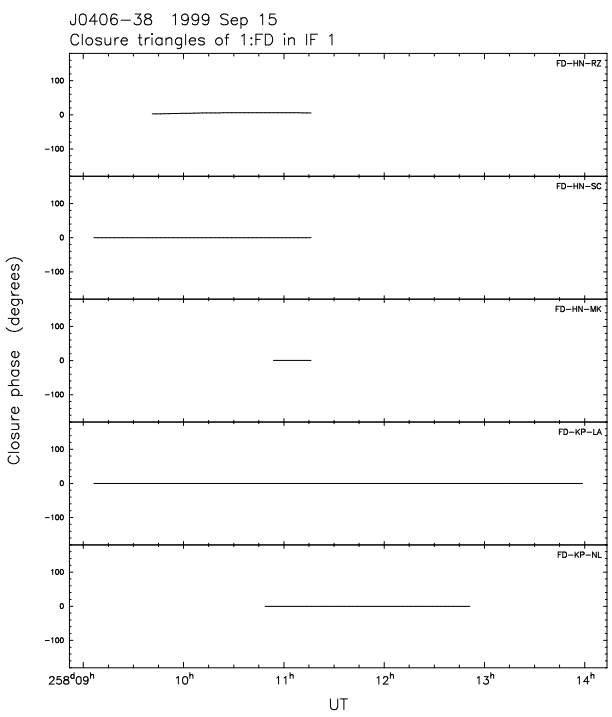
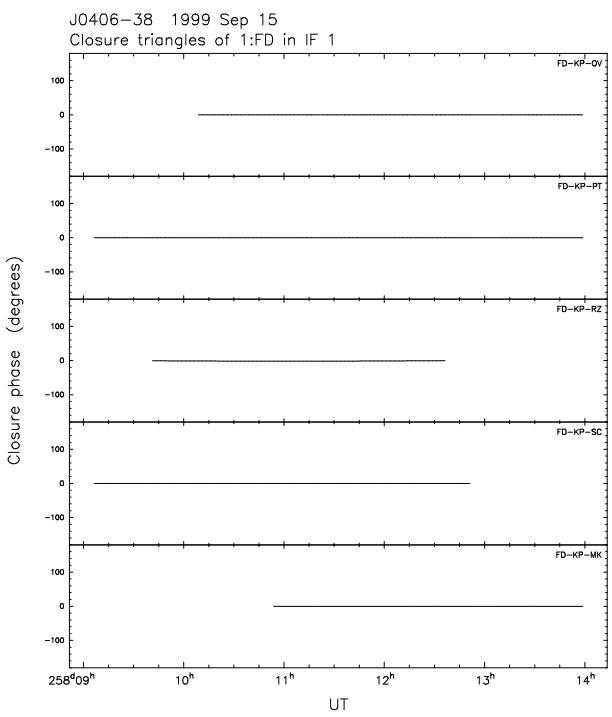
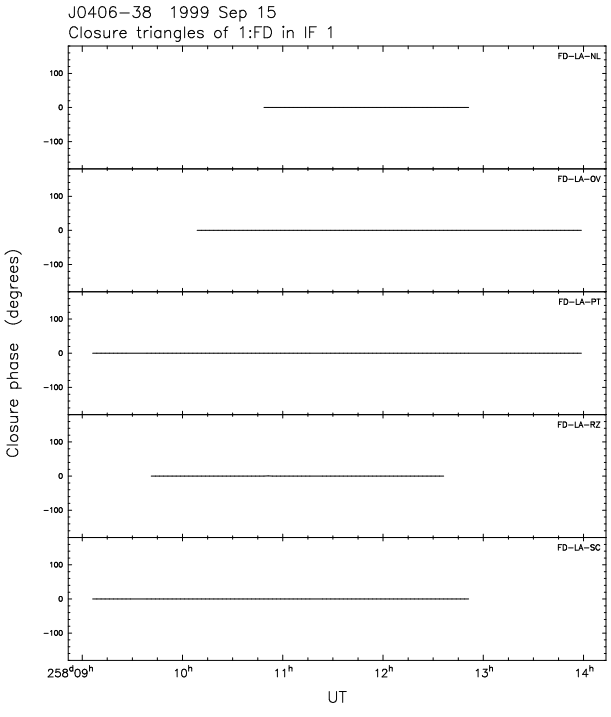
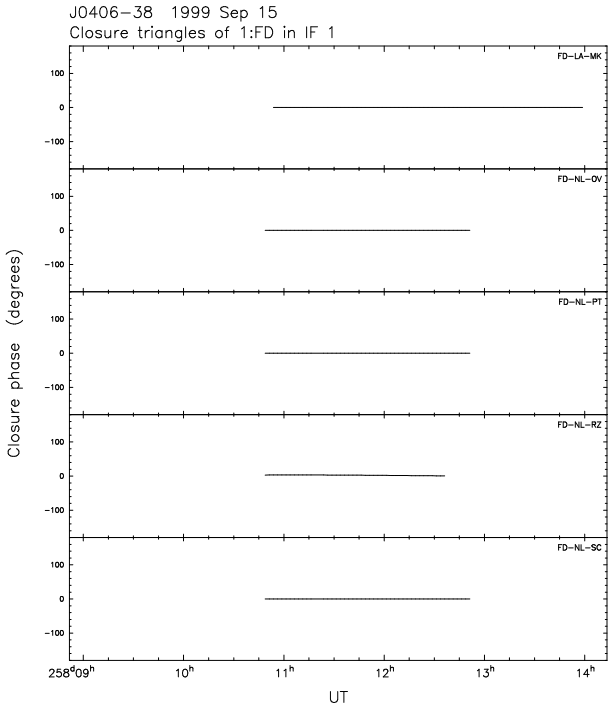
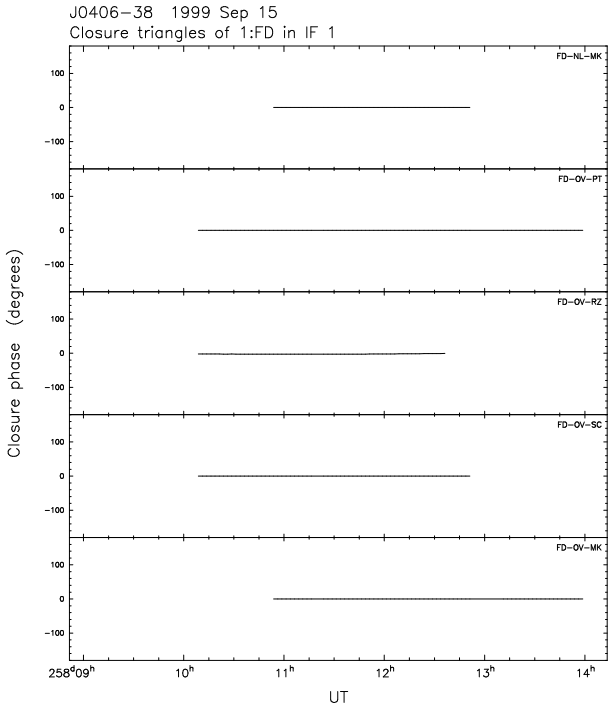

J0406−38 1999 Sep 15
Closure triangles of 1:FD in IF 1
FD−HN−KP
FD−HN−LA
FD−HN−NL
FD−HN−OV
FD−HN−PT
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

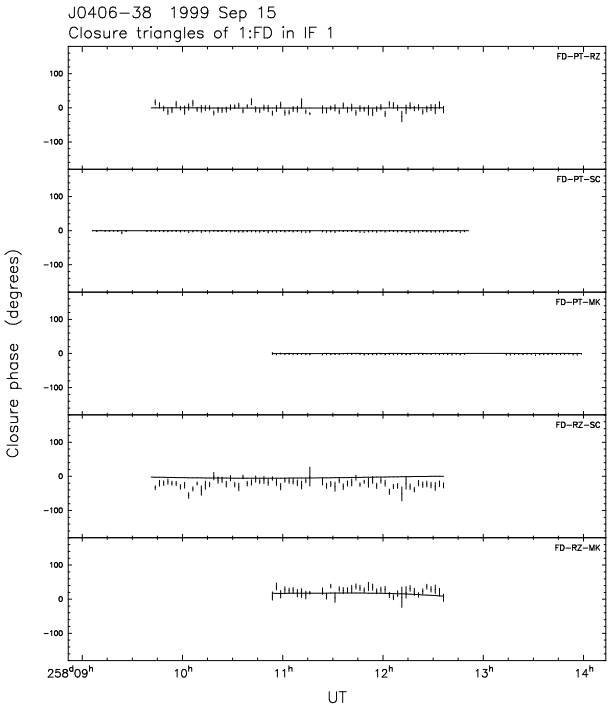

J0406−38 1999 Sep 15
Closure triangles of 1:FD in IF 1
FD−HN−RZ
FD−HN−SC
FD−HN−MK
FD−KP−LA
FD−KP−NL
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

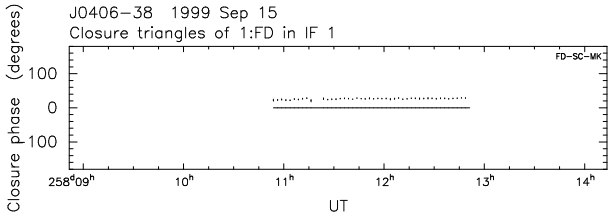

J0406−38 1999 Sep 15
Closure triangles of 1:FD in IF 1
FD−KP−OV
FD−KP−PT
FD−KP−RZ
FD−KP−SC
FD−KP−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:FD in IF 1
FD−LA−NL
FD−LA−OV
FD−LA−PT
FD−LA−RZ
FD−LA−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:FD in IF 1
FD−LA−MK
FD−NL−OV
FD−NL−PT
FD−NL−RZ
FD−NL−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:FD in IF 1
FD−NL−MK
FD−OV−PT
FD−OV−RZ
FD−OV−SC
FD−OV−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:FD in IF 1
FD−PT−RZ
FD−PT−SC
FD−PT−MK
FD−RZ−SC
FD−RZ−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:FD in IF 1
FD−SC−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
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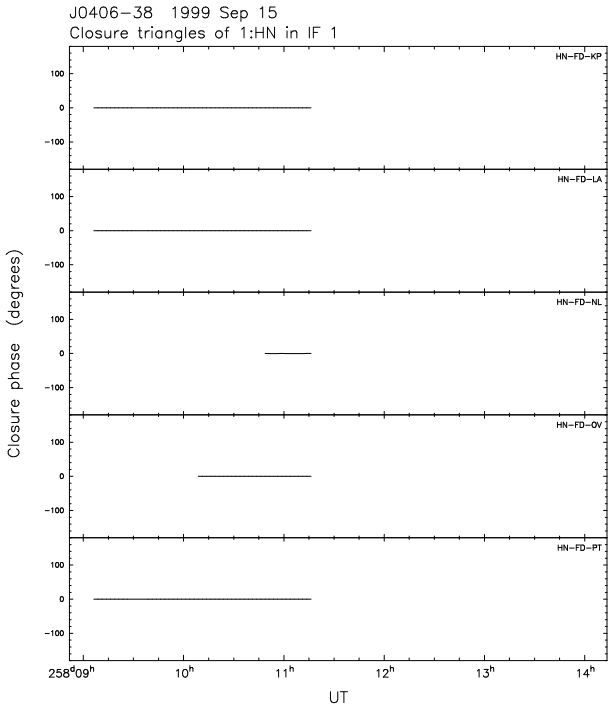
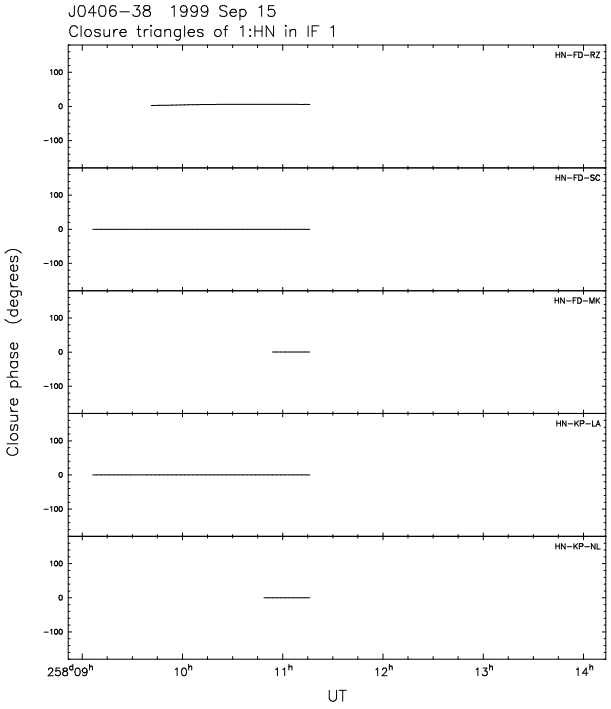
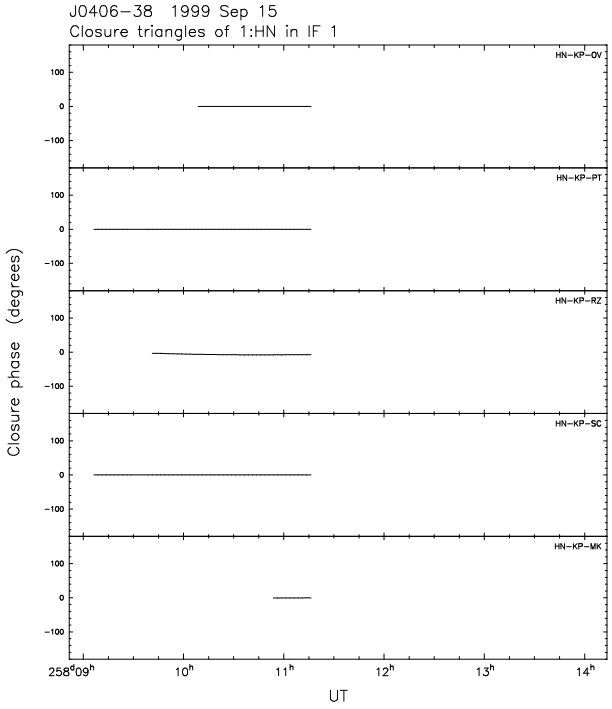
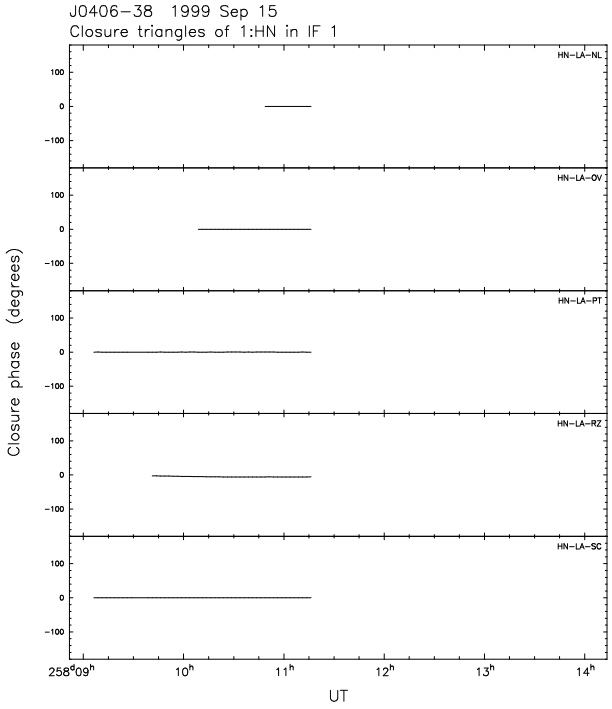
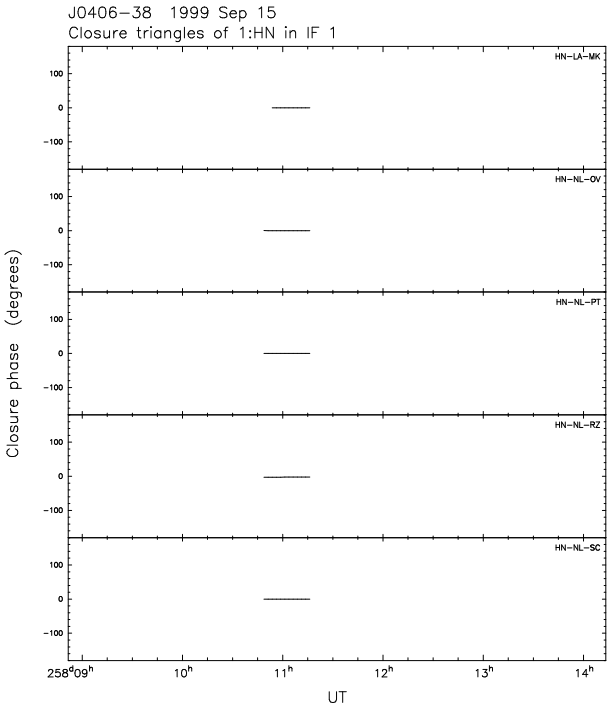
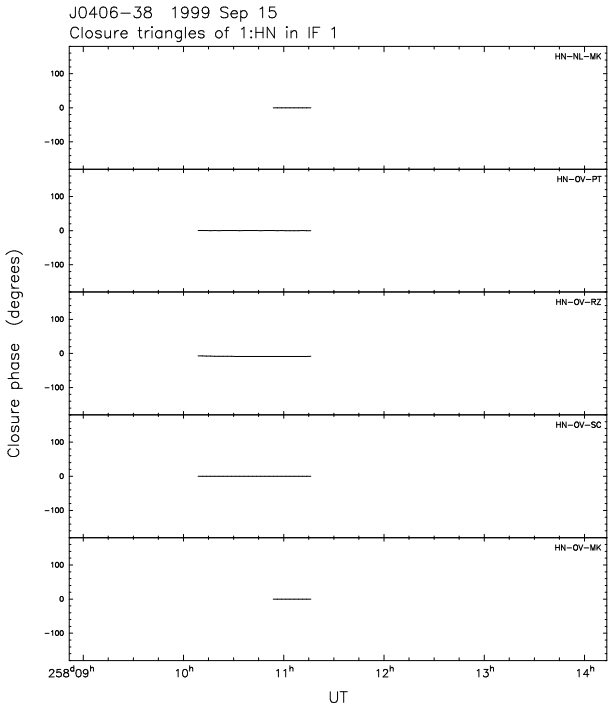

J0406−38 1999 Sep 15
Closure triangles of 1:HN in IF 1
HN−FD−KP
HN−FD−LA
HN−FD−NL
HN−FD−OV
HN−FD−PT
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:HN in IF 1
HN−FD−RZ
HN−FD−SC
HN−FD−MK
HN−KP−LA
HN−KP−NL
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:HN in IF 1
HN−KP−OV
HN−KP−PT
HN−KP−RZ
HN−KP−SC
HN−KP−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:HN in IF 1
HN−LA−NL
HN−LA−OV
HN−LA−PT
HN−LA−RZ
HN−LA−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:HN in IF 1
HN−LA−MK
HN−NL−OV
HN−NL−PT
HN−NL−RZ
HN−NL−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:HN in IF 1
HN−NL−MK
HN−OV−PT
HN−OV−RZ
HN−OV−SC
HN−OV−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
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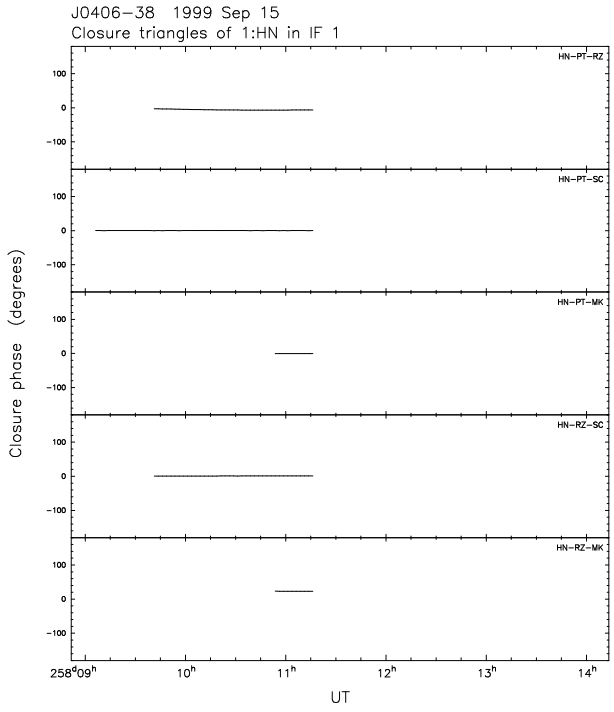
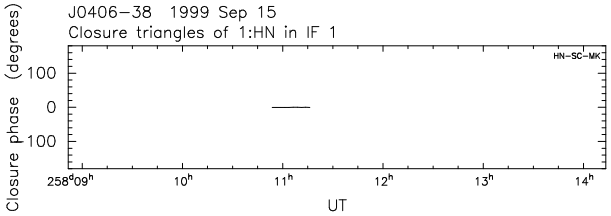
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:HN in IF 1
HN−PT−RZ
HN−PT−SC
HN−PT−MK
HN−RZ−SC
HN−RZ−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:HN in IF 1
HN−SC−MK
Closure phase (degrees)
100
0
100
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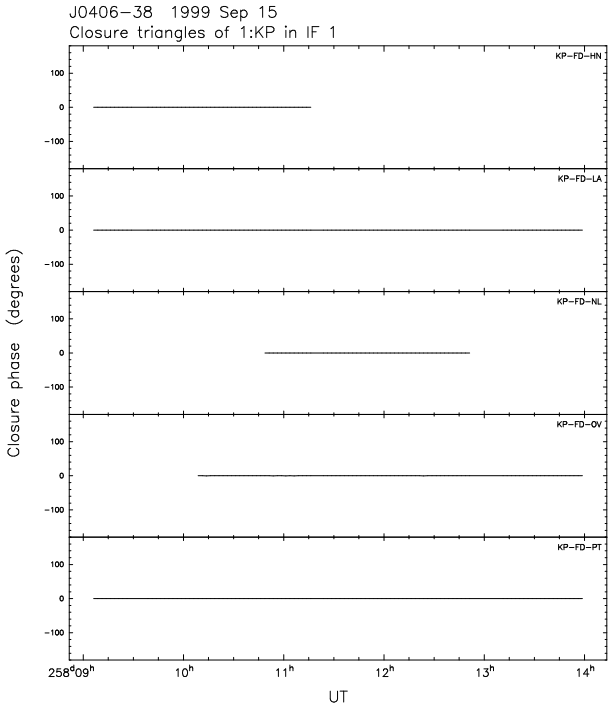
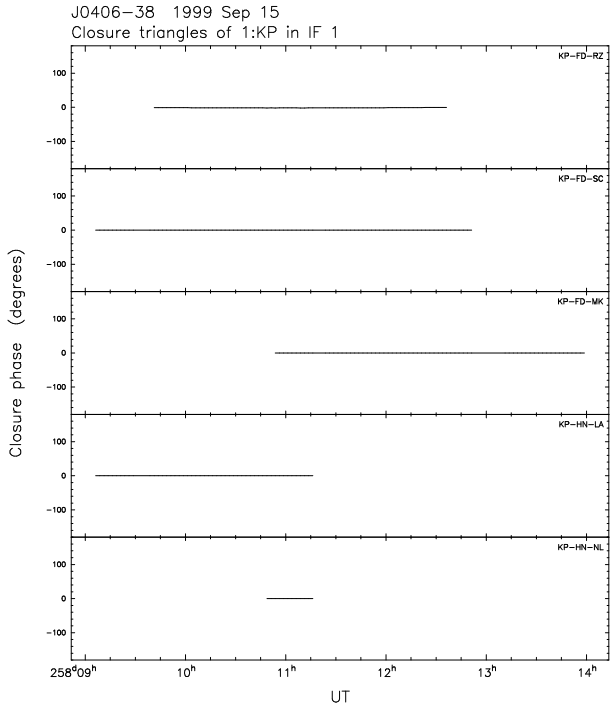
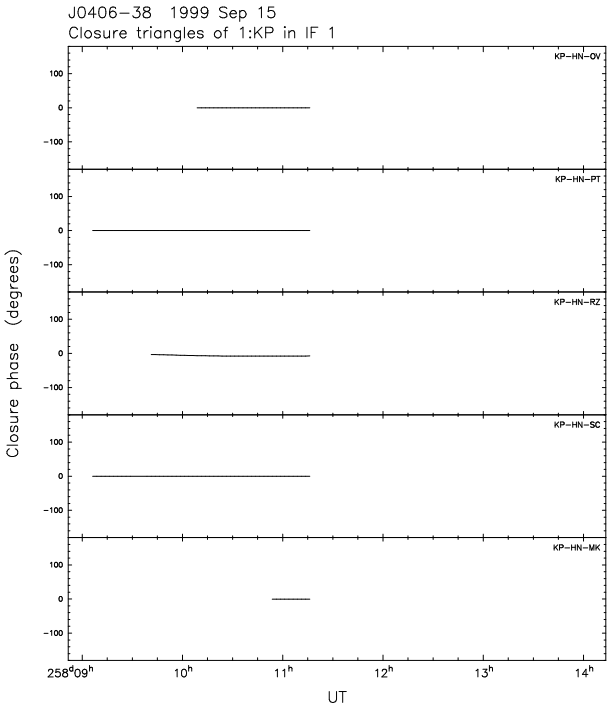
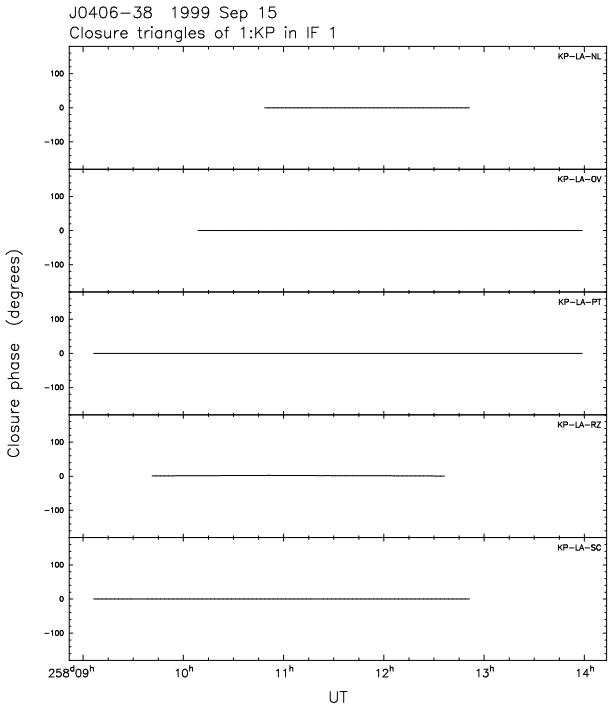
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:KP in IF 1
KP−FD−HN
KP−FD−LA
KP−FD−NL
KP−FD−OV
KP−FD−PT
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:KP in IF 1
KP−FD−RZ
KP−FD−SC
KP−FD−MK
KP−HN−LA
KP−HN−NL
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:KP in IF 1
KP−HN−OV
KP−HN−PT
KP−HN−RZ
KP−HN−SC
KP−HN−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:KP in IF 1
KP−LA−NL
KP−LA−OV
KP−LA−PT
KP−LA−RZ
KP−LA−SC
Closure phase (degrees)
100
0
−100
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10h
11h
12h
13h
14h
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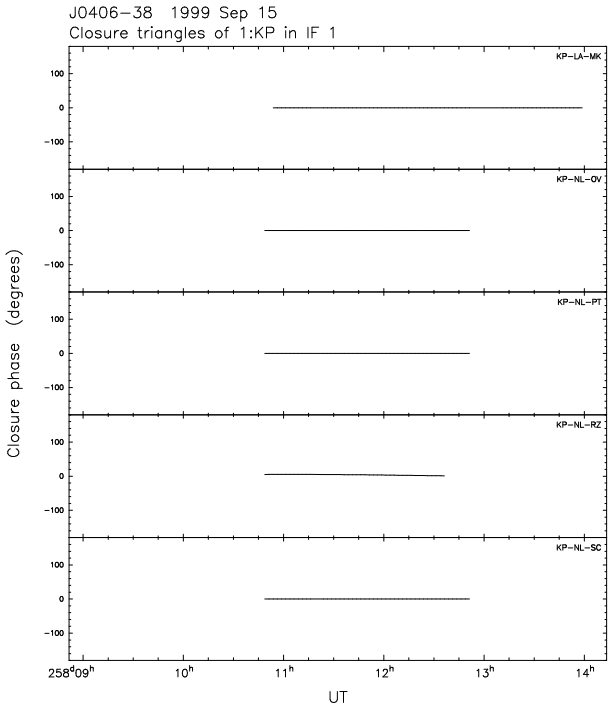
J0406−38 1999 Sep 15
Closure triangles of 1:KP in IF 1
KP−LA−MK
KP−NL−OV
KP−NL−PT
KP−NL−RZ
KP−NL−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
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13h
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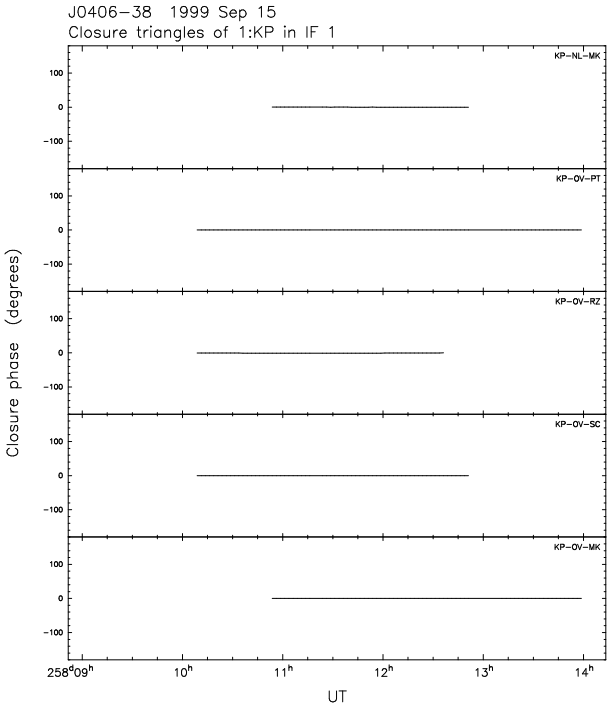
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Closure triangles of 1:KP in IF 1
KP−NL−MK
KP−OV−PT
KP−OV−RZ
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KP−OV−MK
Closure phase (degrees)
100
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−100
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10h
11h
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13h
14h
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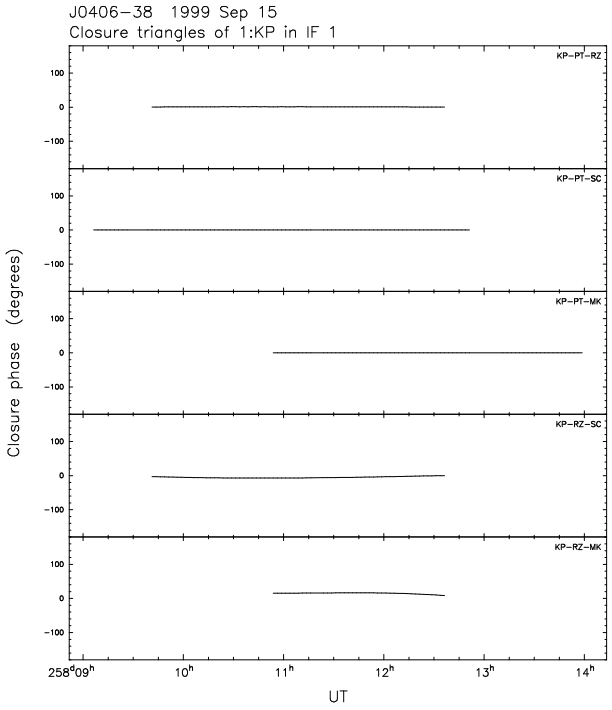
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Closure triangles of 1:KP in IF 1
KP−PT−RZ
KP−PT−SC
KP−PT−MK
KP−RZ−SC
KP−RZ−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
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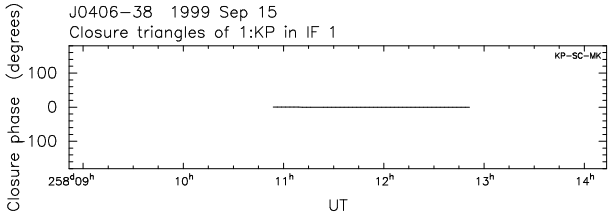
J0406−38 1999 Sep 15
Closure triangles of 1:KP in IF 1
KP−SC−MK
Closure phase (degrees)
100
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100
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10h
11h
12h
13h
14h
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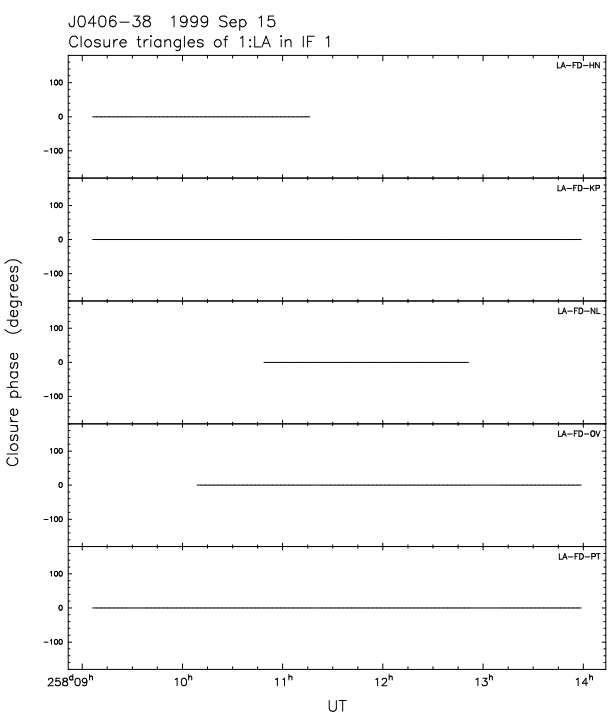
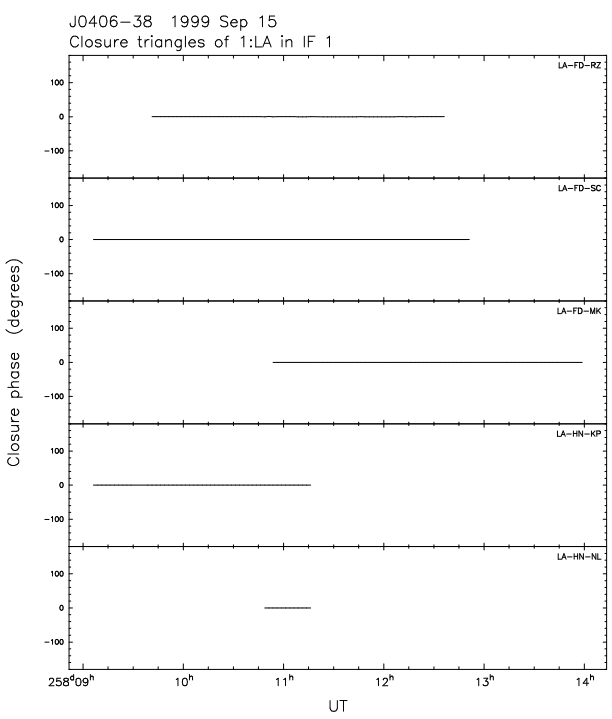
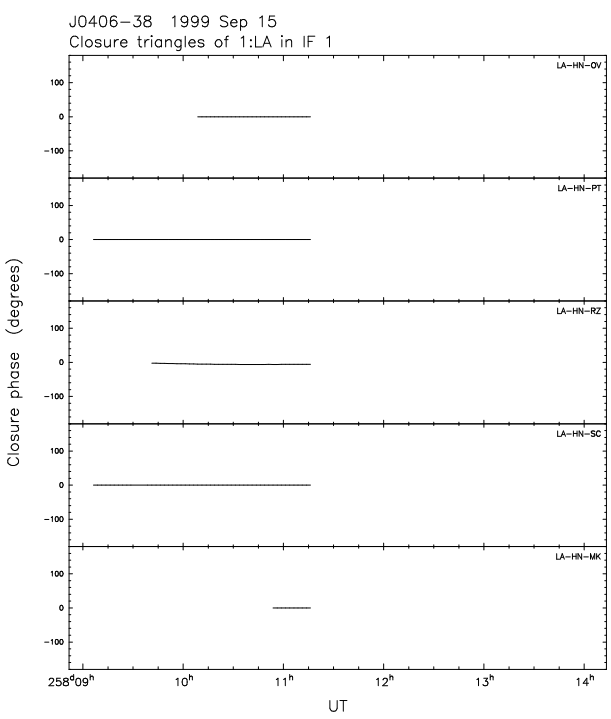
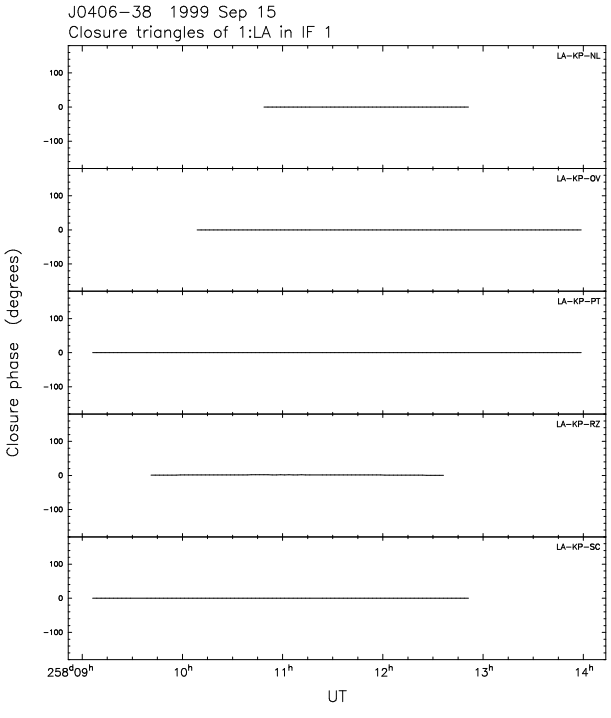

J0406−38 1999 Sep 15
Closure triangles of 1:LA in IF 1
LA−FD−HN
LA−FD−KP
LA−FD−NL
LA−FD−OV
LA−FD−PT
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:LA in IF 1
LA−FD−RZ
LA−FD−SC
LA−FD−MK
LA−HN−KP
LA−HN−NL
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:LA in IF 1
LA−HN−OV
LA−HN−PT
LA−HN−RZ
LA−HN−SC
LA−HN−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:LA in IF 1
LA−KP−NL
LA−KP−OV
LA−KP−PT
LA−KP−RZ
LA−KP−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
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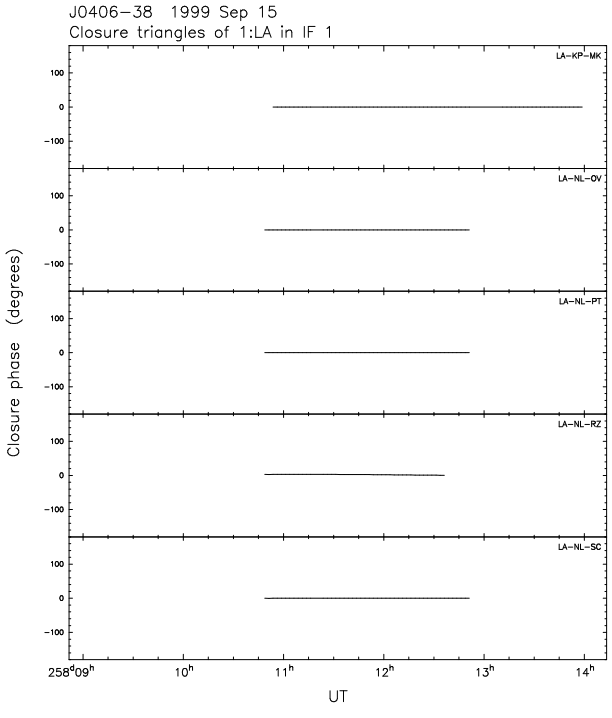
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:LA in IF 1
LA−KP−MK
LA−NL−OV
LA−NL−PT
LA−NL−RZ
LA−NL−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
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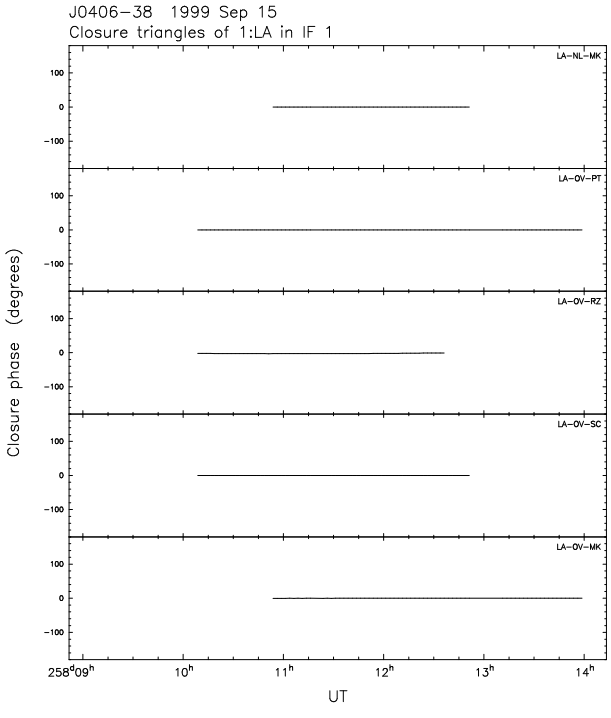
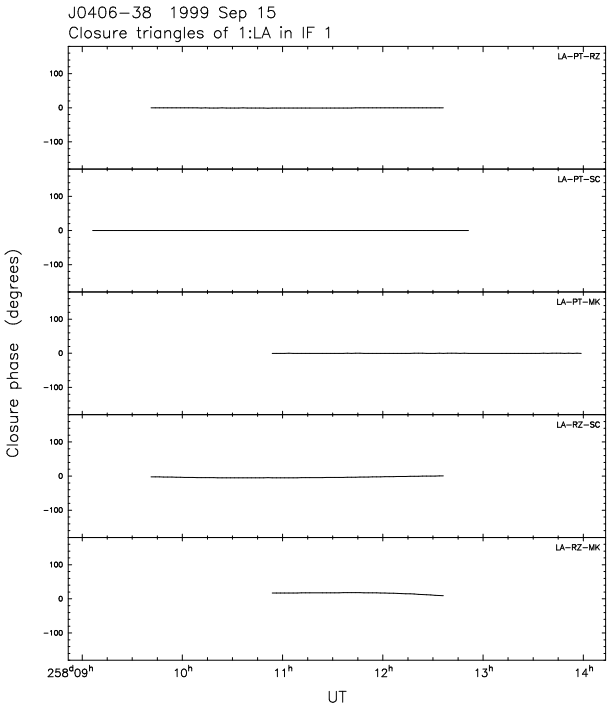
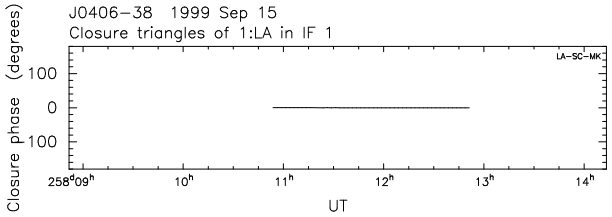
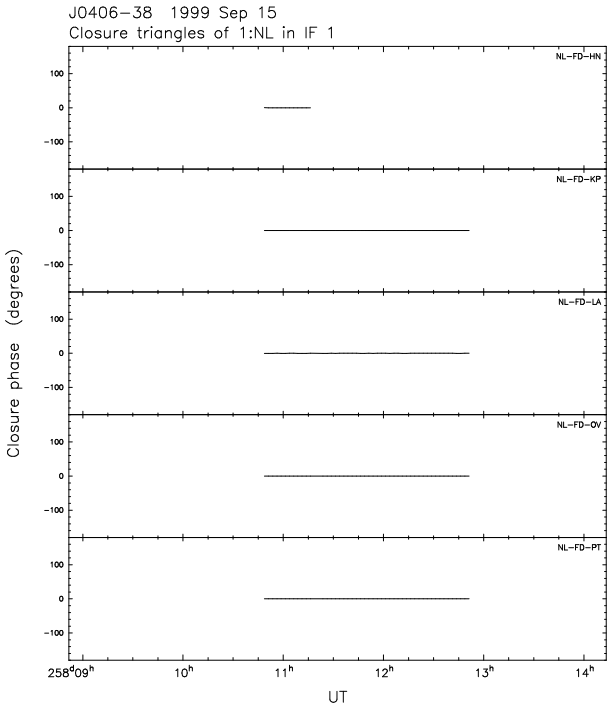
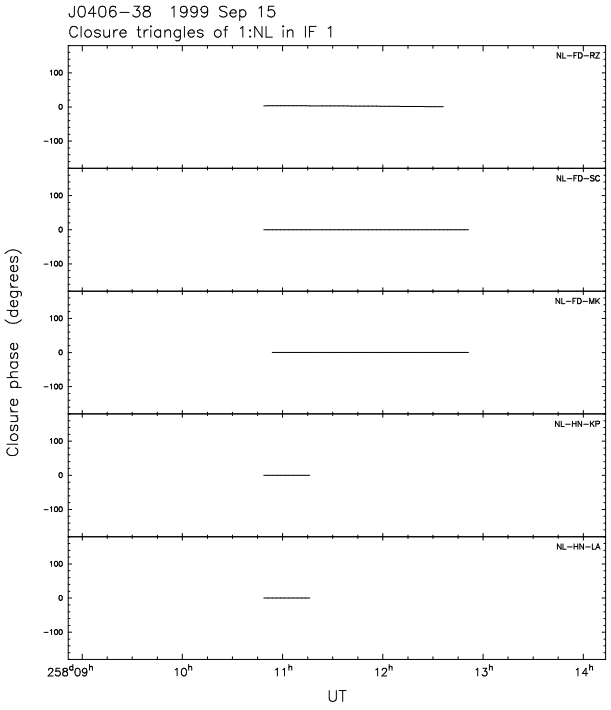
14h
UT

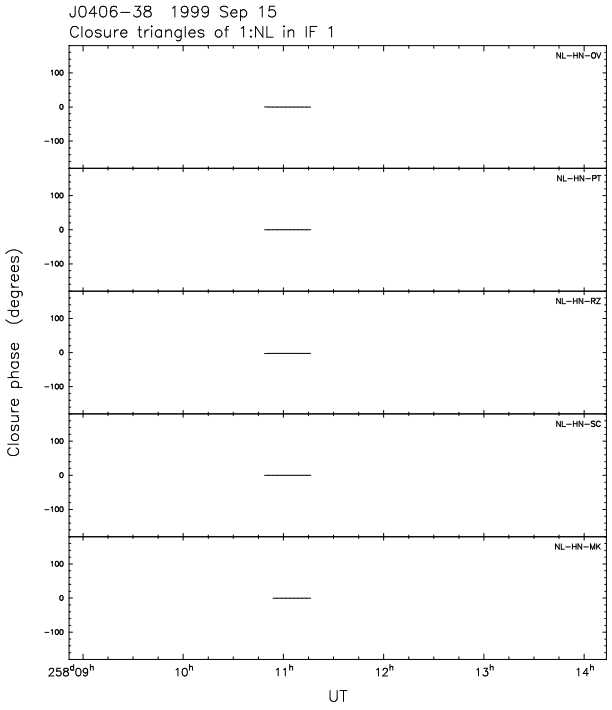

J0406−38 1999 Sep 15
Closure triangles of 1:LA in IF 1
LA−NL−MK
LA−OV−PT
LA−OV−RZ
LA−OV−SC
LA−OV−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

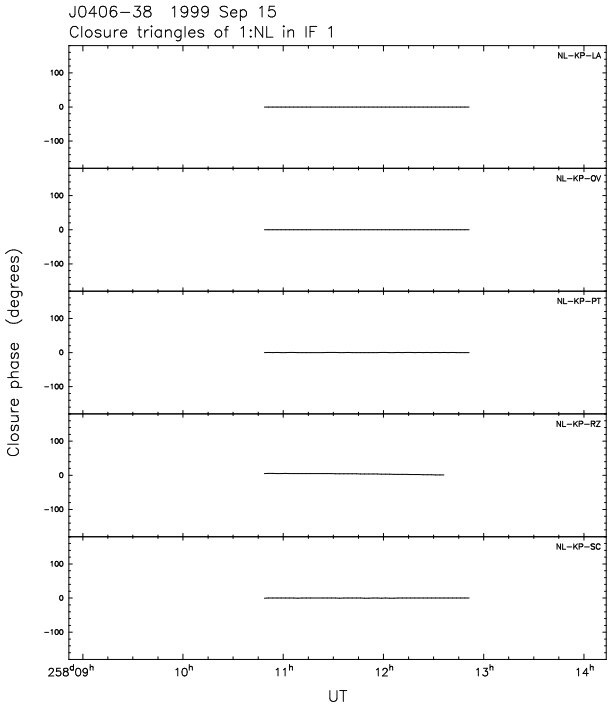

J0406−38 1999 Sep 15
Closure triangles of 1:LA in IF 1
LA−PT−RZ
LA−PT−SC
LA−PT−MK
LA−RZ−SC
LA−RZ−MK
Closure phase (degrees)
UT


J0406−38 1999 Sep 15
Closure triangles of 1:LA in IF 1
LA−SC−MK
Closure phase (degrees)
UT

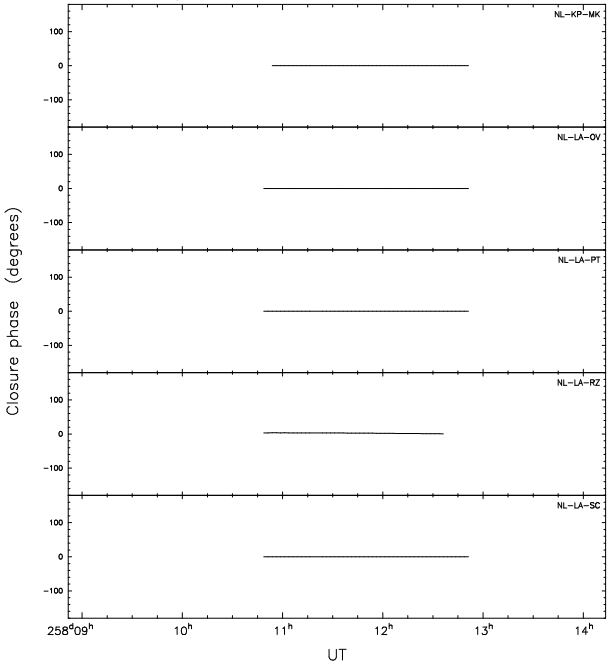

J0406−38 1999 Sep 15
Closure triangles of 1:NL in IF 1
NL−FD−HN
NL−FD−KP
NL−FD−LA
NL−FD−OV
NL−FD−PT
Closure phase (degrees)
UT


J0406−38 1999 Sep 15
Closure triangles of 1:NL in IF 1
NL−FD−RZ
NL−FD−SC
NL−FD−MK
NL−HN−KP
NL−HN−LA
Closure phase (degrees)
UT

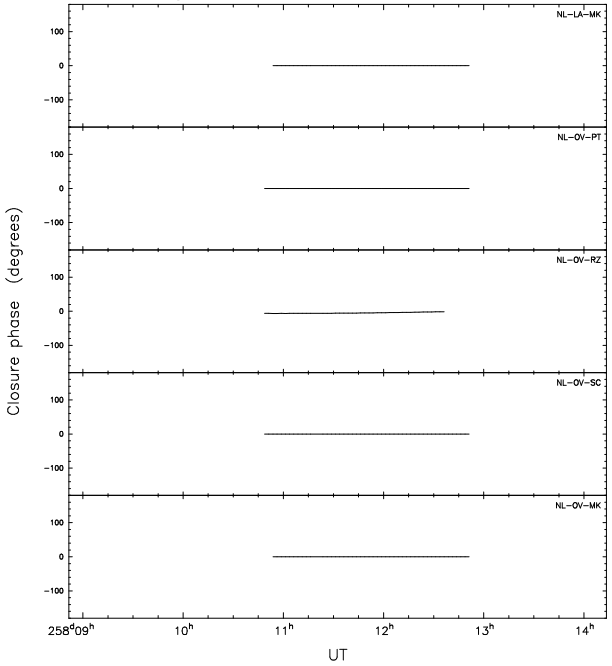

J0406−38 1999 Sep 15
Closure triangles of 1:NL in IF 1
NL−HN−OV
NL−HN−PT
NL−HN−RZ
NL−HN−SC
NL−HN−MK
Closure phase (degrees)
UT


J0406−38 1999 Sep 15
Closure triangles of 1:NL in IF 1
NL−KP−LA
NL−KP−OV
NL−KP−PT
NL−KP−RZ
NL−KP−SC
Closure phase (degrees)
UT

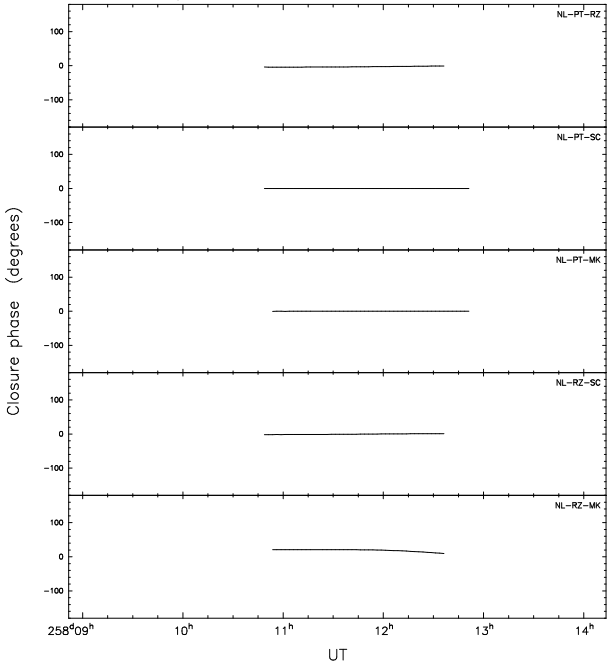
J0406−38 1999 Sep 15
Closure triangles of 1:NL in IF 1



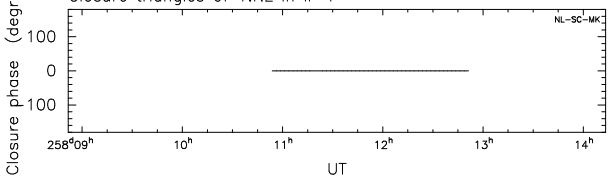
J0406−38 1999 Sep 15
Closure triangles of 1:NL in IF 1



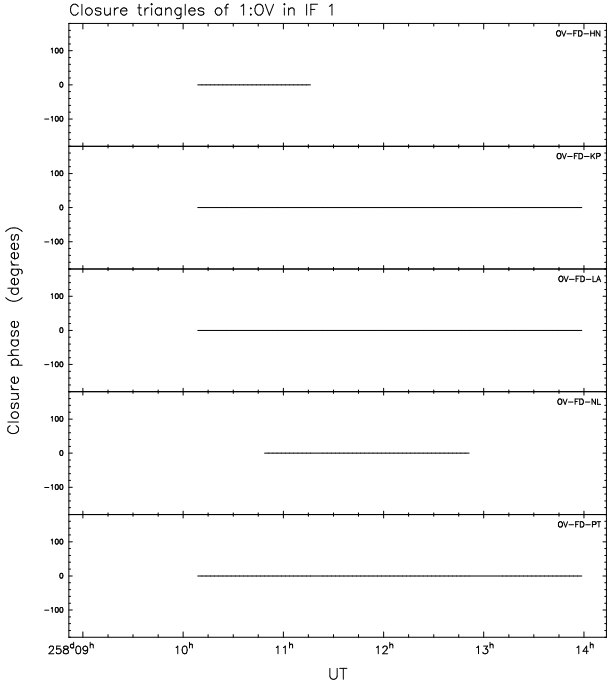
J0406−38 1999 Sep 15
Closure triangles of 1:NL in IF 1



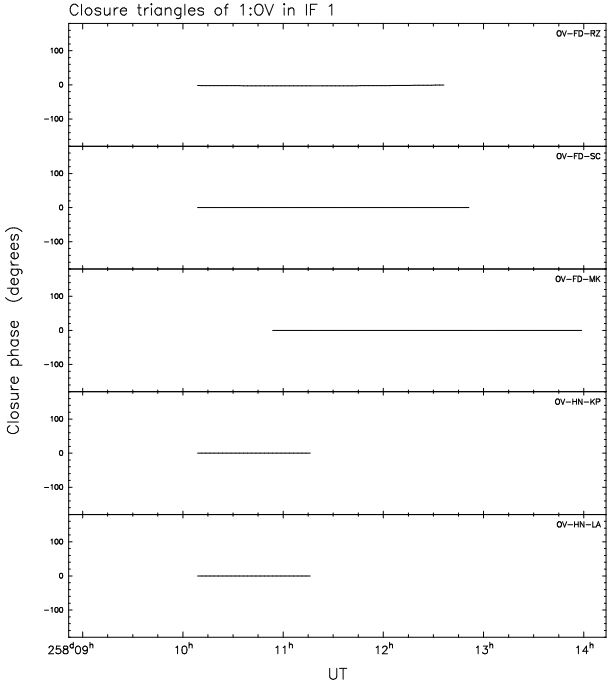
J0406−38 1999 Sep 15
Closure triangles of 1:NL in IF 1

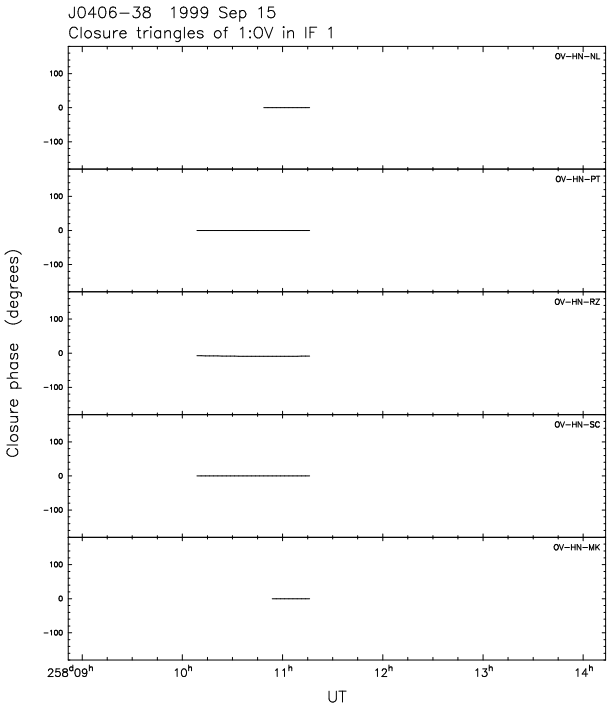


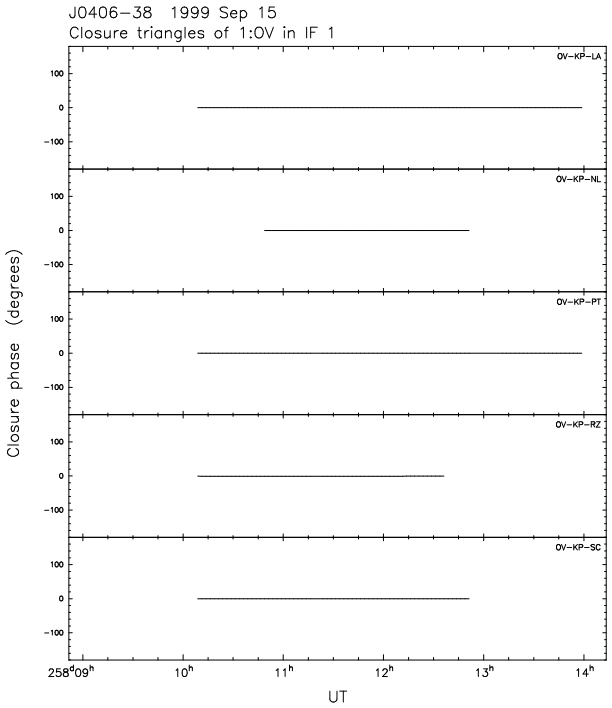
J0406−38 1999 Sep 15
Closure triangles of 1:OV in IF 1

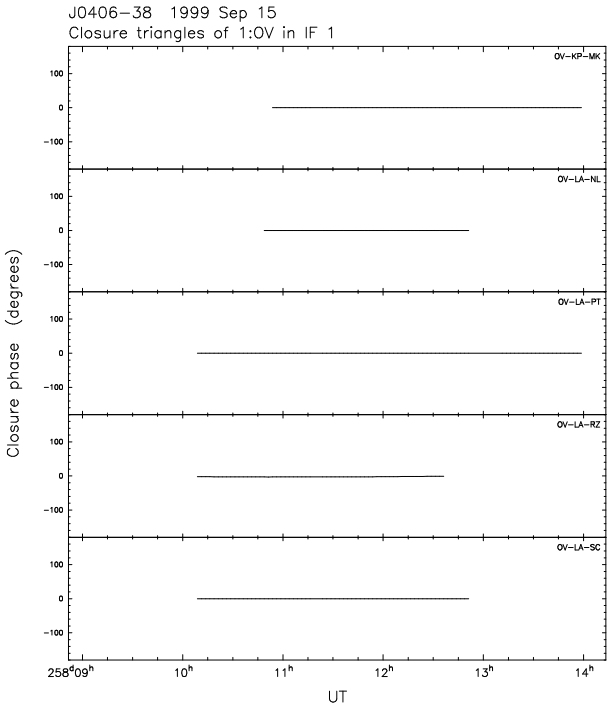


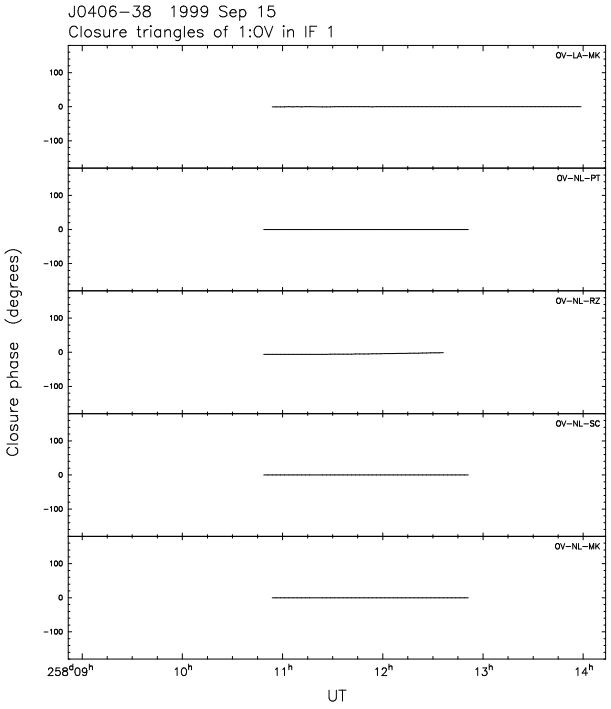
J0406−38 1999 Sep 15
Closure triangles of 1:OV in IF 1

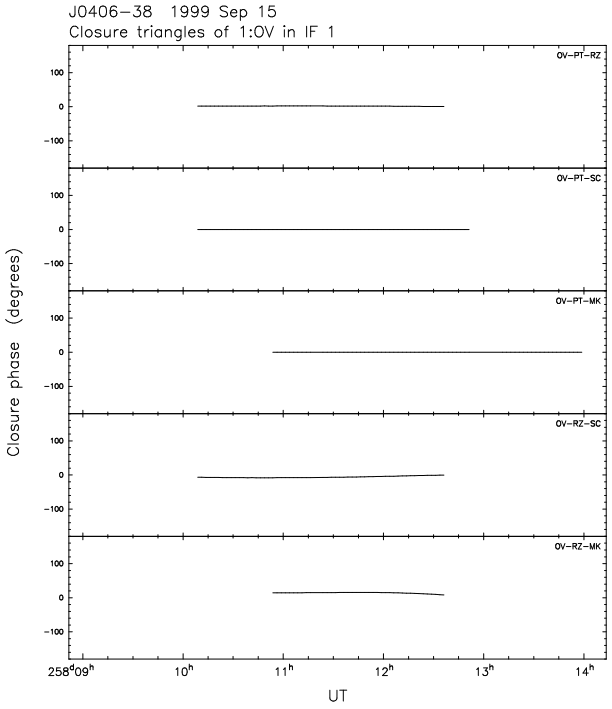


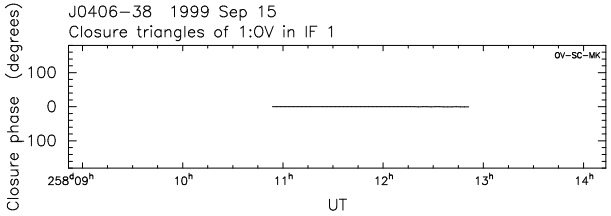

J0406−38 1999 Sep 15
Closure triangles of 1:0V in IF 1
0V−HN−NL
0V−HN−PT
0V−HN−RZ
0V−HN−SC
0V−HN−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

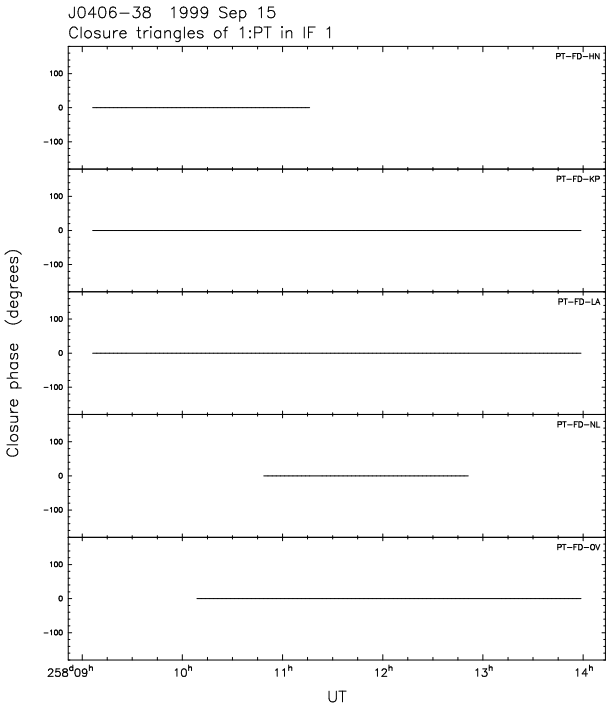

J0406−38 1999 Sep 15
Closure triangles of 1:0V in IF 1
0V−KP−LA
0V−KP−NL
0V−KP−PT
0V−KP−RZ
0V−KP−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

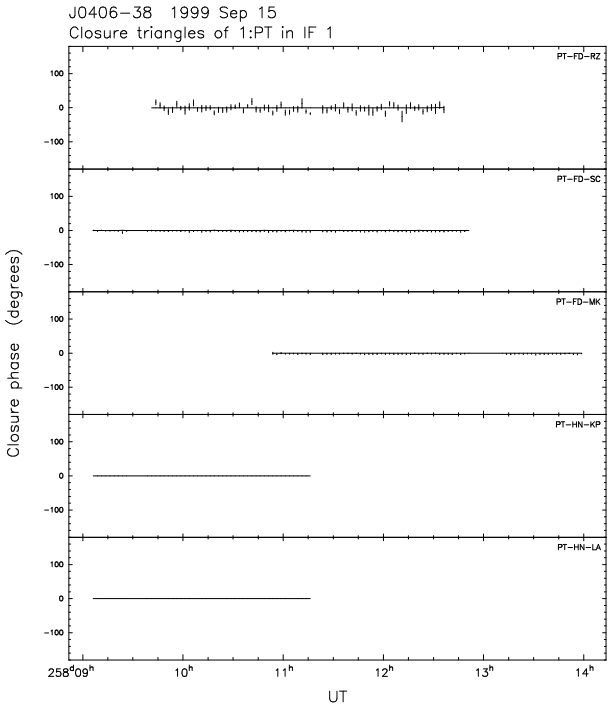

J0406−38 1999 Sep 15
Closure triangles of 1:0V in IF 1
0V−KP−MK
0V−LA−NL
0V−LA−PT
0V−LA−RZ
0V−LA−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

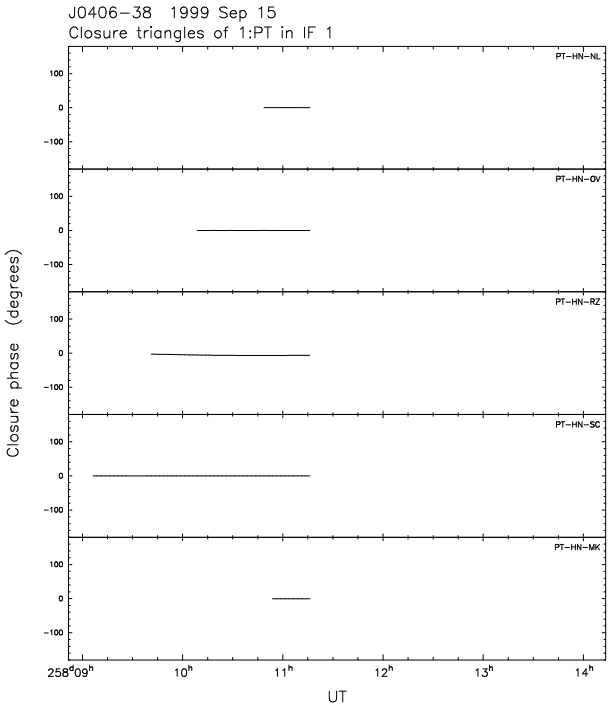

J0406−38 1999 Sep 15
Closure triangles of 1:0V in IF 1
0V−LA−MK
0V−NL−PT
0V−NL−RZ
0V−NL−SC
0V−NL−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

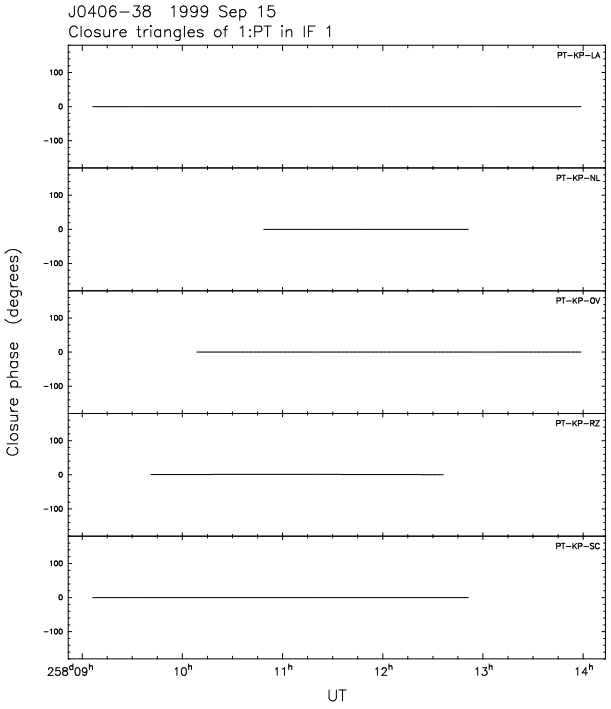

J0406−38 1999 Sep 15
Closure triangles of 1:0V in IF 1
0V−PT−RZ
0V−PT−SC
0V−PT−MK
0V−RZ−SC
0V−RZ−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

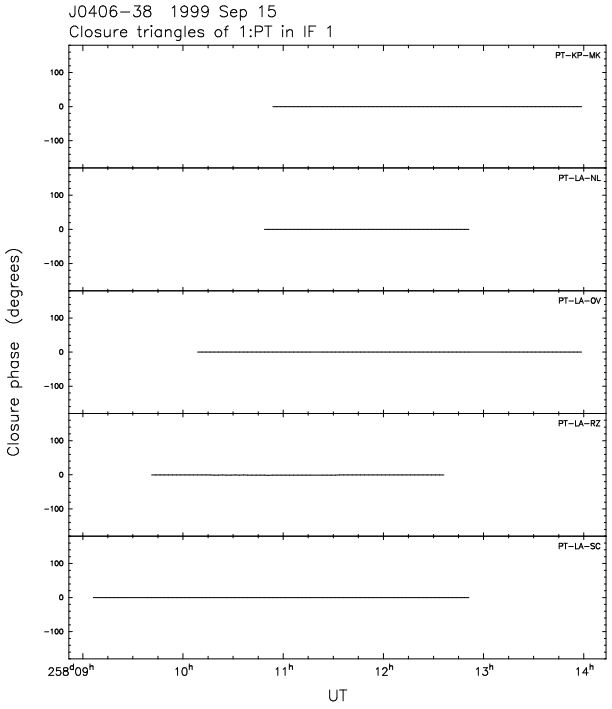

J0406−38 1999 Sep 15
Closure triangles of 1:0V in IF 1
0V−SC−MK
Closure phase (degrees)
100
0
100
258d09h
10h
11h
12h
13h
14h
UT

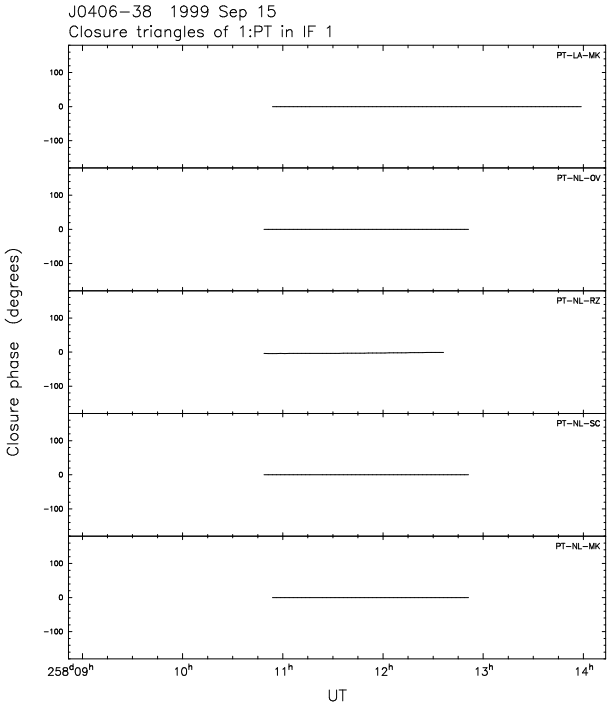

J0406−38 1999 Sep 15
Closure triangles of 1:PT in IF 1
PT−FD−HN
PT−FD−KP
PT−FD−LA
PT−FD−NL
PT−FD−OV
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

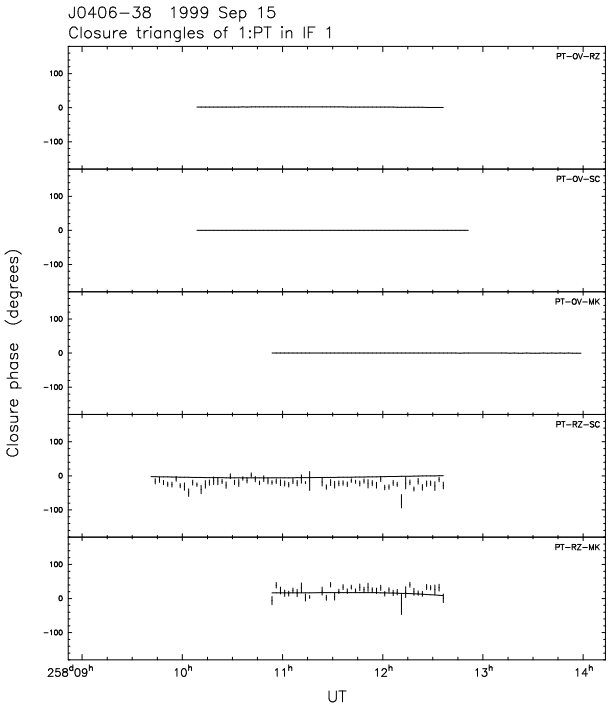

J0406−38 1999 Sep 15
Closure triangles of 1:PT in IF 1
PT−FD−RZ
PT−FD−SC
PT−FD−MK
PT−HN−KP
PT−HN−LA
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

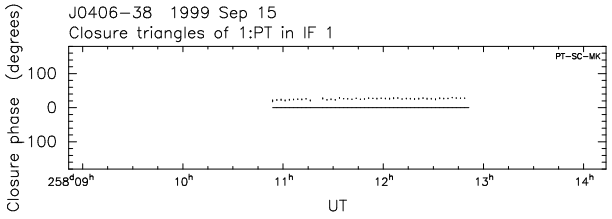

J0406−38 1999 Sep 15
Closure triangles of 1:PT in IF 1
PT−HN−NL
PT−HN−OV
PT−HN−RZ
PT−HN−SC
PT−HN−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

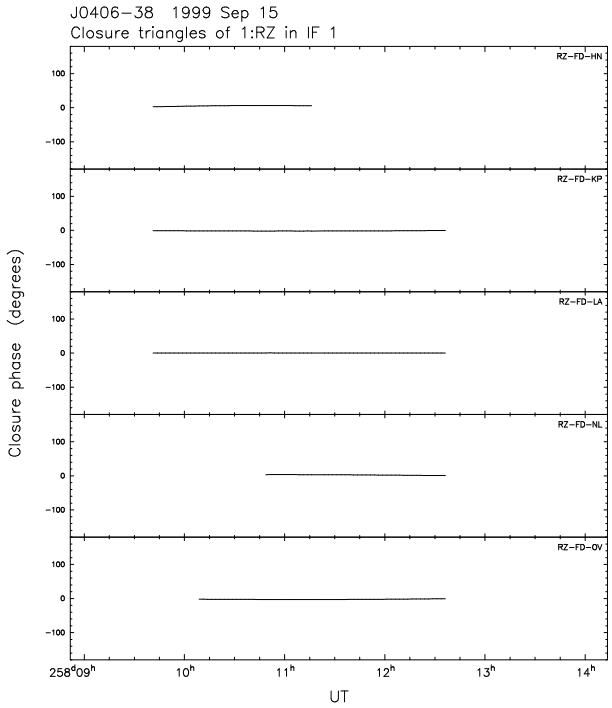

J0406−38 1999 Sep 15
Closure triangles of 1:PT in IF 1
PT−KP−LA
PT−KP−NL
PT−KP−OV
PT−KP−RZ
PT−KP−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

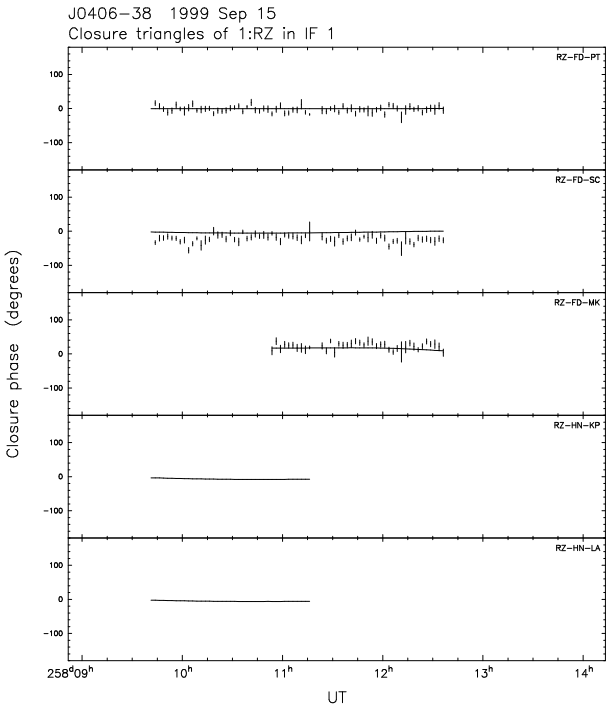

J0406−38 1999 Sep 15
Closure triangles of 1:PT in IF 1
PT−KP−MK
PT−LA−NL
PT−LA−OV
PT−LA−RZ
PT−LA−SC
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

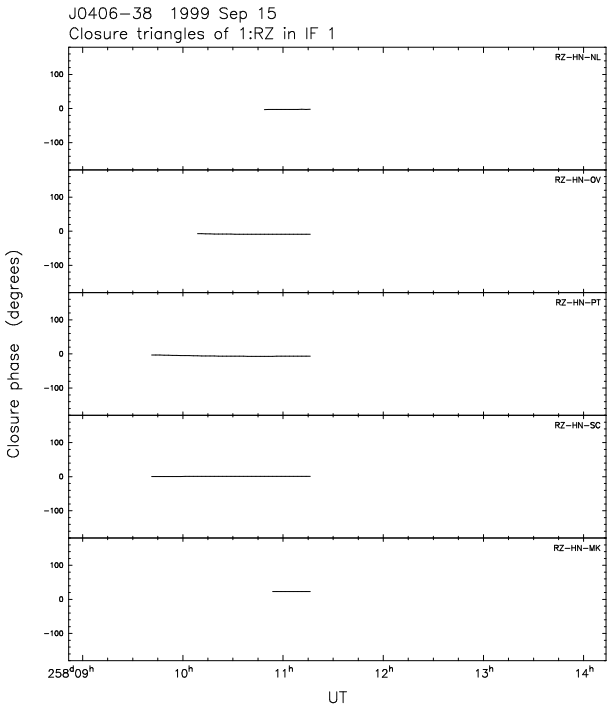

J0406−38 1999 Sep 15
Closure triangles of 1:PT in IF 1
PT−LA−MK
PT−NL−OV
PT−NL−RZ
PT−NL−SC
PT−NL−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

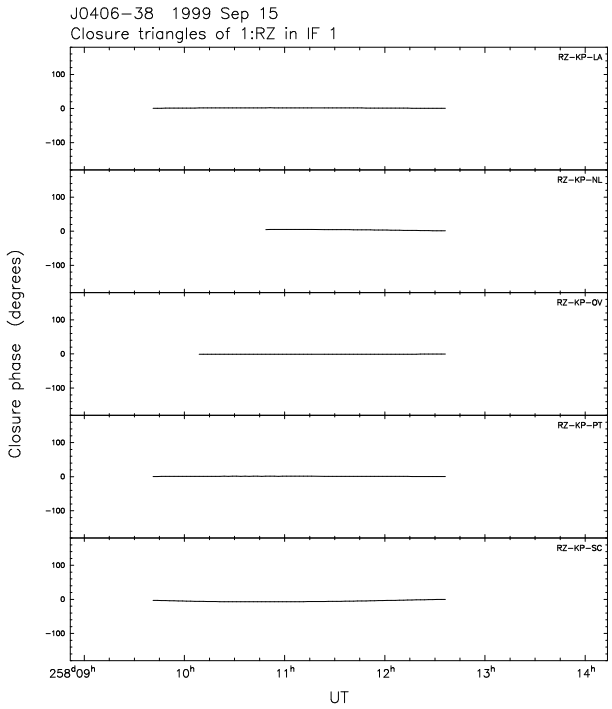

J0406−38 1999 Sep 15
Closure triangles of 1:PT in IF 1
PT−OV−RZ
PT−OV−SC
PT−OV−MK
PT−RZ−SC
PT−RZ−MK
Closure phase (degrees)
UT

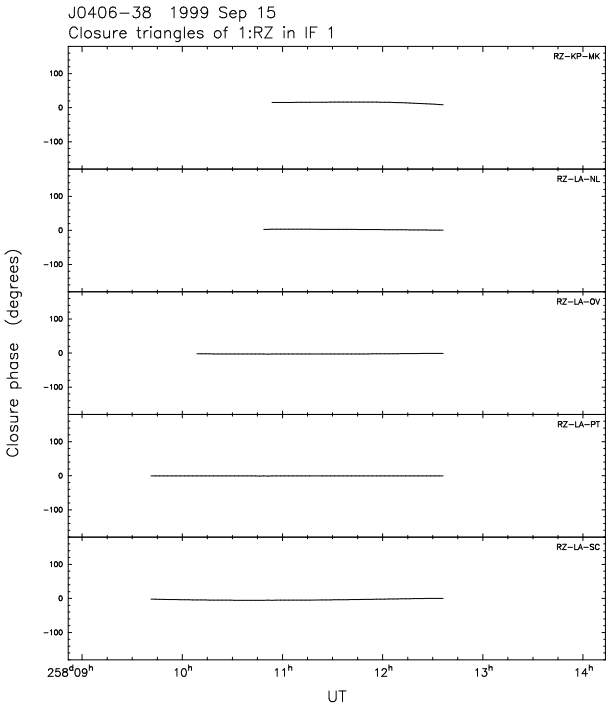

J0406−38 1999 Sep 15
Closure triangles of 1:PT in IF 1
PT−SC−MK
Closure phase (degrees)
UT

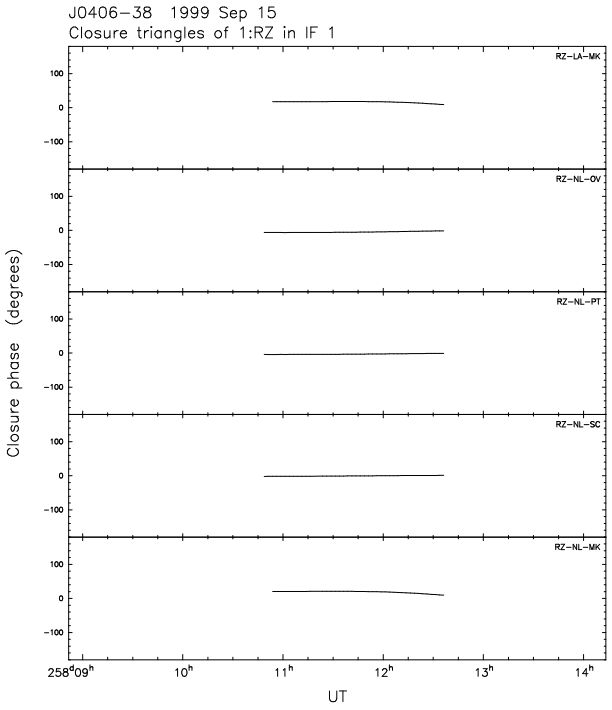

J0406−38 1999 Sep 15
Closure triangles of 1:RZ in IF 1
RZ−FD−HN
RZ−FD−KP
RZ−FD−LA
RZ−FD−NL
RZ−FD−OV
Closure phase (degrees)
UT

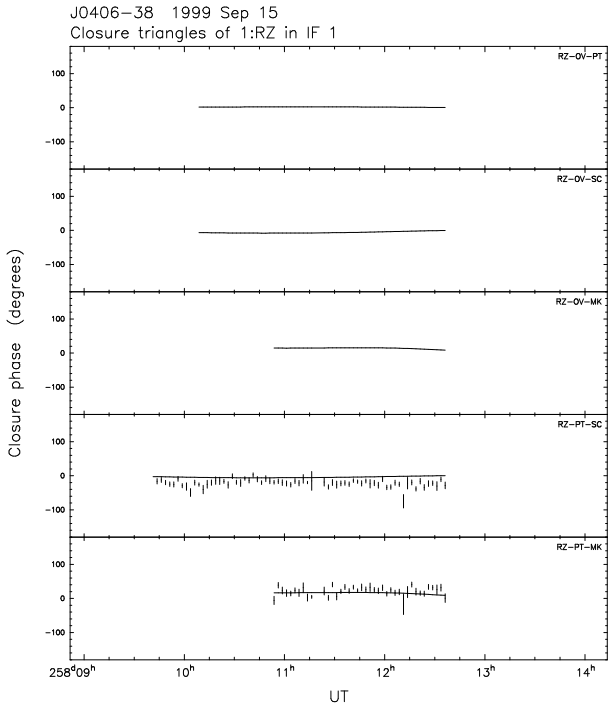

J0406−38 1999 Sep 15
Closure triangles of 1:RZ in IF 1
RZ−FD−PT
RZ−FD−SC
RZ−FD−MK
RZ−HN−KP
RZ−HN−LA
Closure phase (degrees)
UT

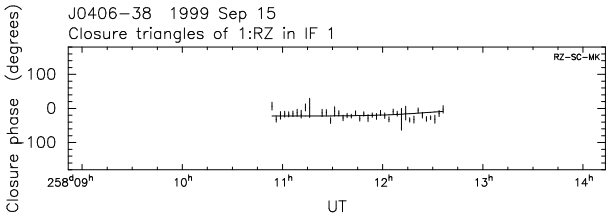

J0406−38 1999 Sep 15
Closure triangles of 1:RZ in IF 1
RZ−HN−NL
RZ−HN−OV
RZ−HN−PT
RZ−HN−SC
RZ−HN−MK
Closure phase (degrees)
UT

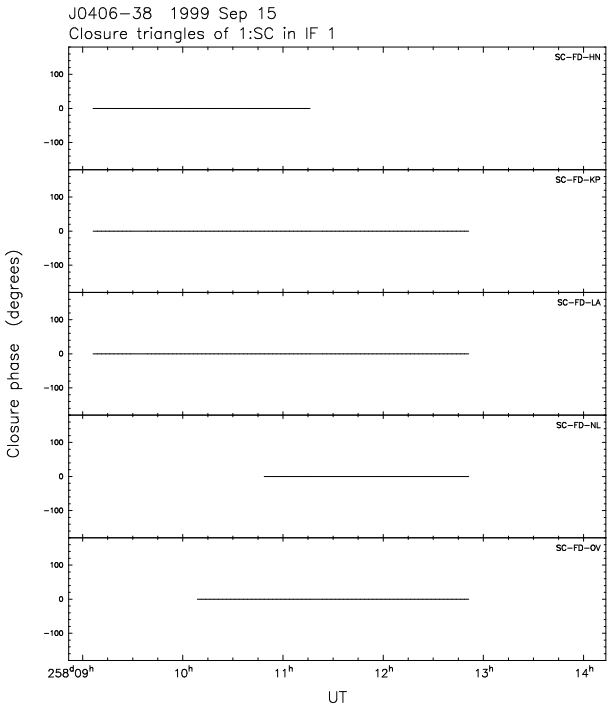

J0406−38 1999 Sep 15
Closure triangles of 1:RZ in IF 1
RZ−KP−LA
RZ−KP−NL
RZ−KP−OV
RZ−KP−PT
RZ−KP−SC
Closure phase (degrees)
UT

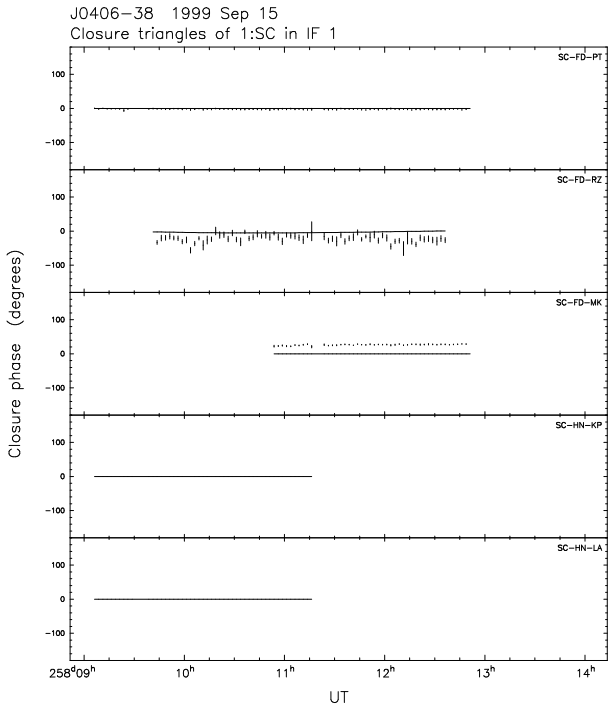

J0406−38 1999 Sep 15
Closure triangles of 1:RZ in IF 1
RZ−KP−MK
RZ−LA−NL
RZ−LA−OV
RZ−LA−PT
RZ−LA−SC
Closure phase (degrees)
UT

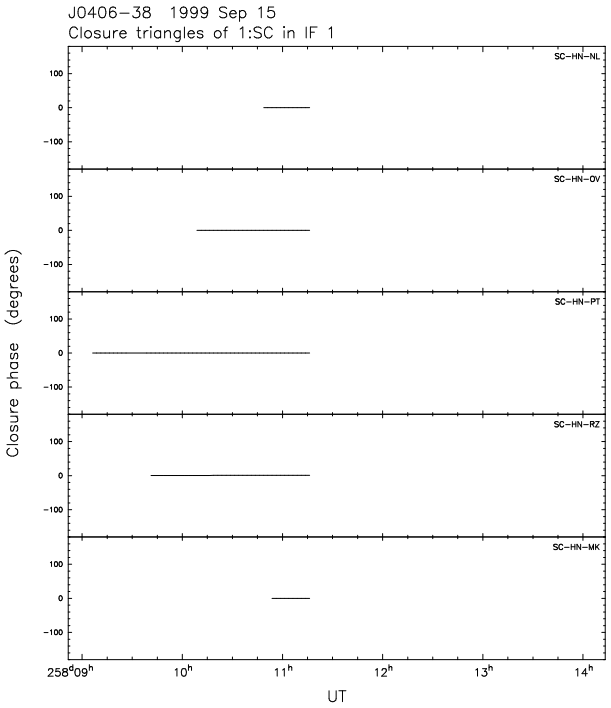

J0406−38 1999 Sep 15
Closure triangles of 1:RZ in IF 1
RZ−LA−MK
RZ−NL−OV
RZ−NL−PT
RZ−NL−SC
RZ−NL−MK
Closure phase (degrees)
UT

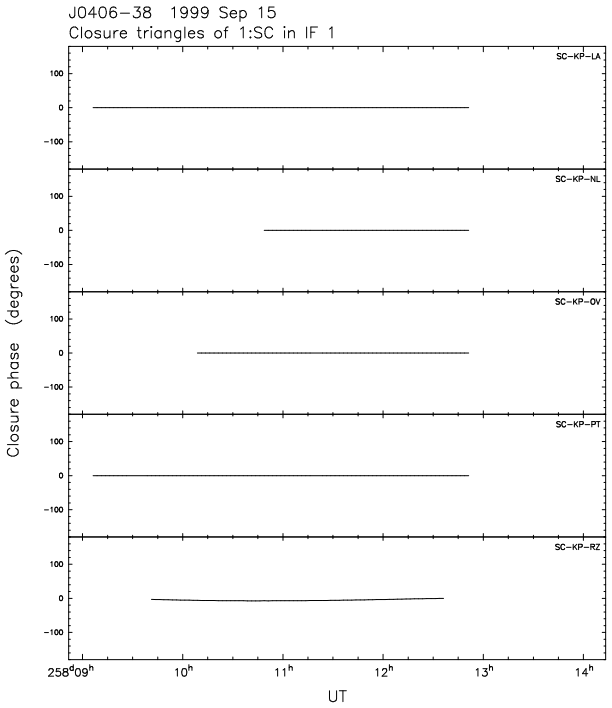

J0406−38 1999 Sep 15
Closure triangles of 1:RZ in IF 1
RZ−OV−PT
RZ−OV−SC
RZ−OV−MK
RZ−PT−SC
RZ−PT−MK
Closure phase (degrees)
UT

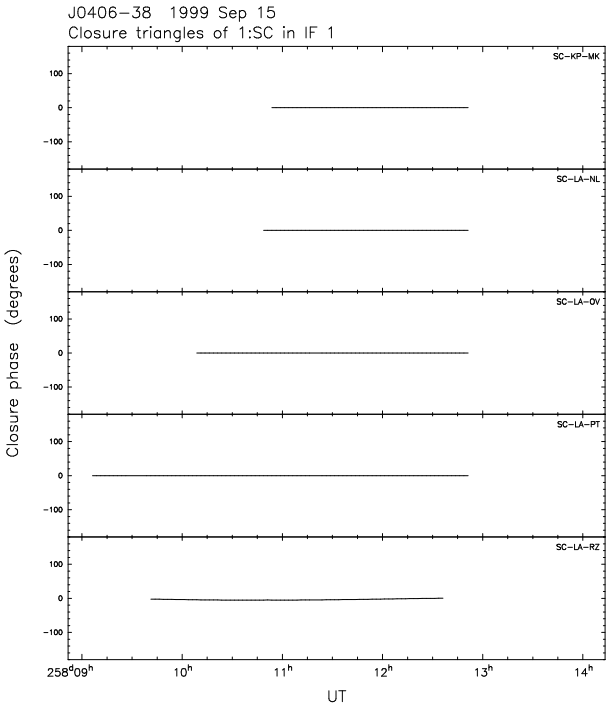

J0406−38 1999 Sep 15
Closure triangles of 1:RZ in IF 1
RZ−SC−MK
Closure phase (degrees)
UT

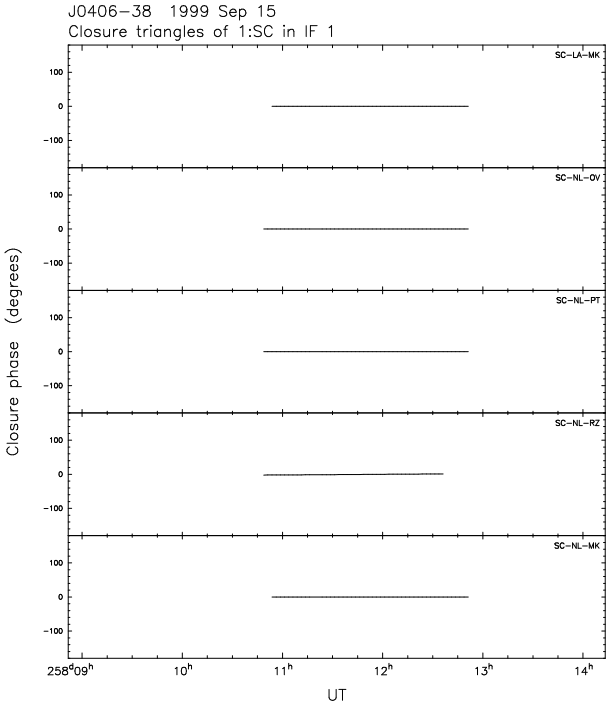

J0406−38 1999 Sep 15
Closure triangles of 1:SC in IF 1
SC−FD−HN
SC−FD−KP
SC−FD−LA
SC−FD−NL
SC−FD−OV
Closure phase (degrees)
UT

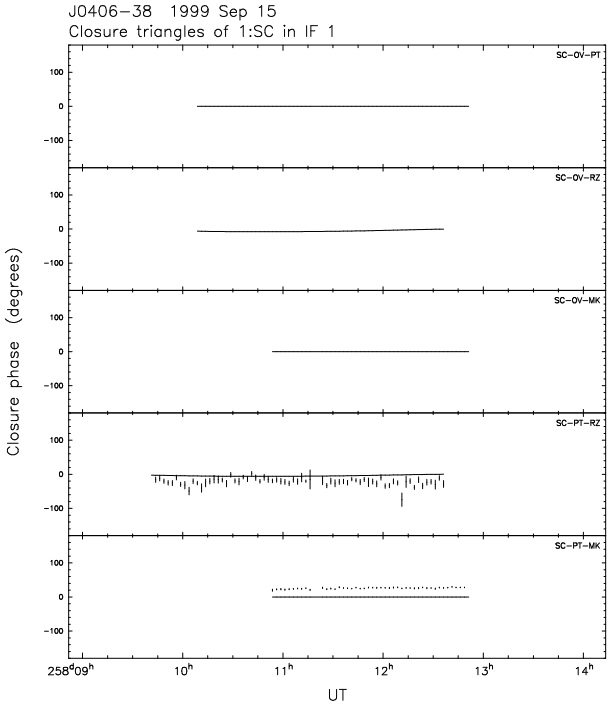

J0406−38 1999 Sep 15
Closure triangles of 1:SC in IF 1
SC−FD−PT
SC−FD−RZ
SC−FD−MK
SC−HN−KP
SC−HN−LA
Closure phase (degrees)
UT

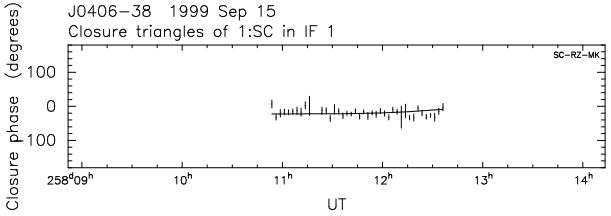

J0406−38 1999 Sep 15
Closure triangles of 1:SC in IF 1
SC−HN−NL
SC−HN−OV
SC−HN−PT
SC−HN−RZ
SC−HN−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

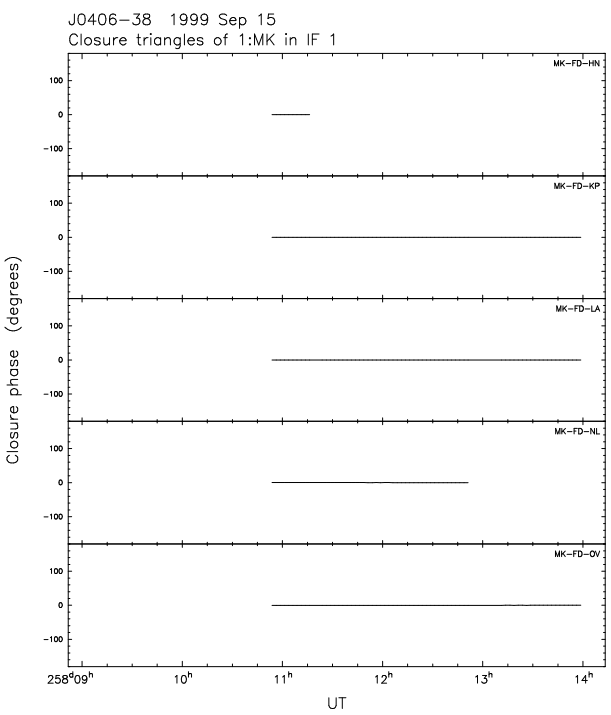

J0406−38 1999 Sep 15
Closure triangles of 1:SC in IF 1
SC−KP−LA
SC−KP−NL
SC−KP−OV
SC−KP−PT
SC−KP−RZ
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

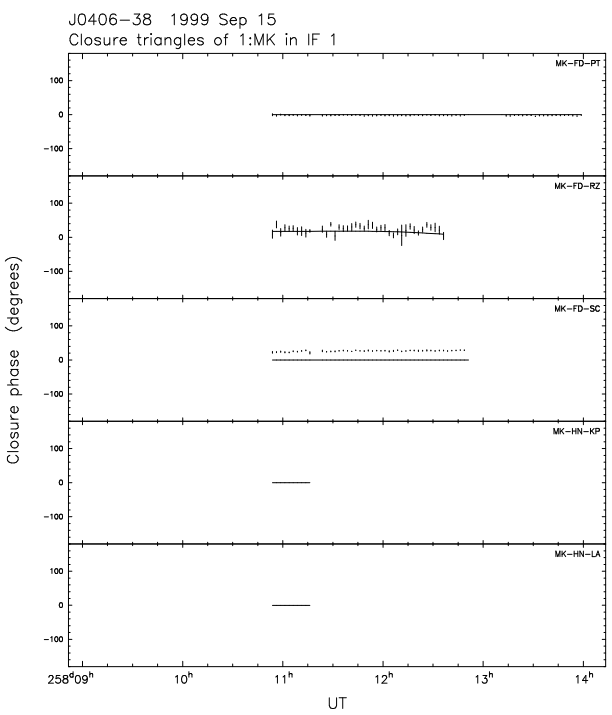

J0406−38 1999 Sep 15
Closure triangles of 1:SC in IF 1
SC−KP−MK
SC−LA−NL
SC−LA−OV
SC−LA−PT
SC−LA−RZ
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

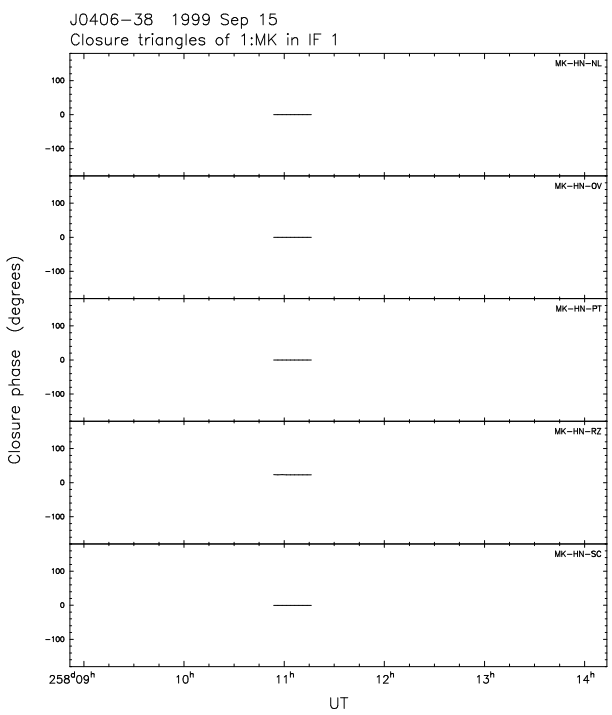

J0406−38 1999 Sep 15
Closure triangles of 1:SC in IF 1
SC−LA−MK
SC−NL−OV
SC−NL−PT
SC−NL−RZ
SC−NL−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

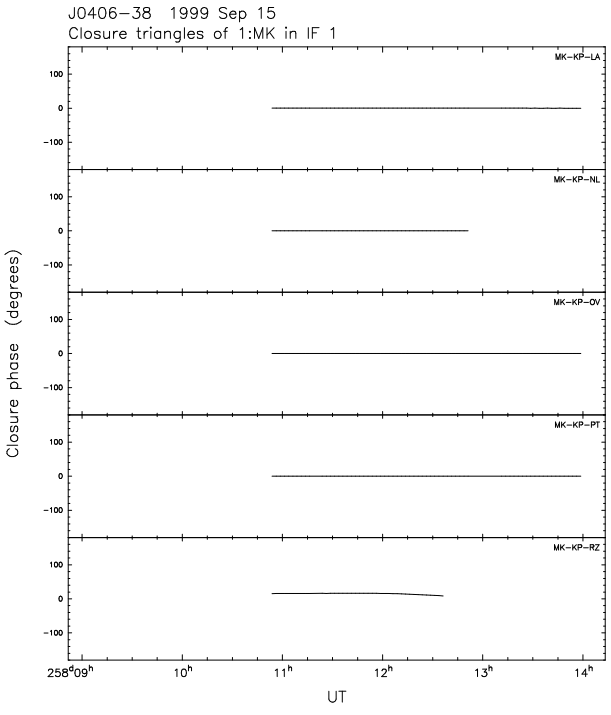

J0406−38 1999 Sep 15
Closure triangles of 1:SC in IF 1
SC−OV−PT
SC−OV−RZ
SC−OV−MK
SC−PT−RZ
SC−PT−MK
Closure phase (degrees)
100
0
−100
258d09h
10h
11h
12h
13h
14h
UT

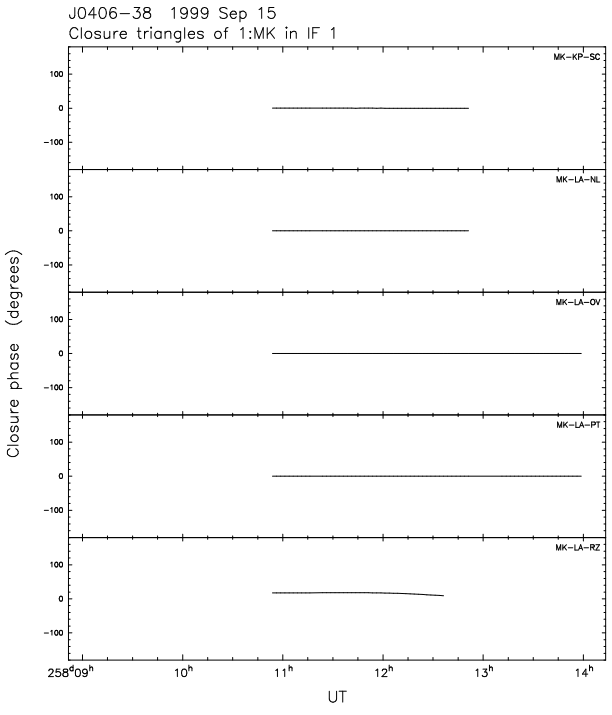

J0406−38 1999 Sep 15
Closure triangles of 1:SC in IF 1
SC−RZ−MK
Closure phase (degrees)
100
0
100
258d09h
10h
11h
12h
13h
14h
UT

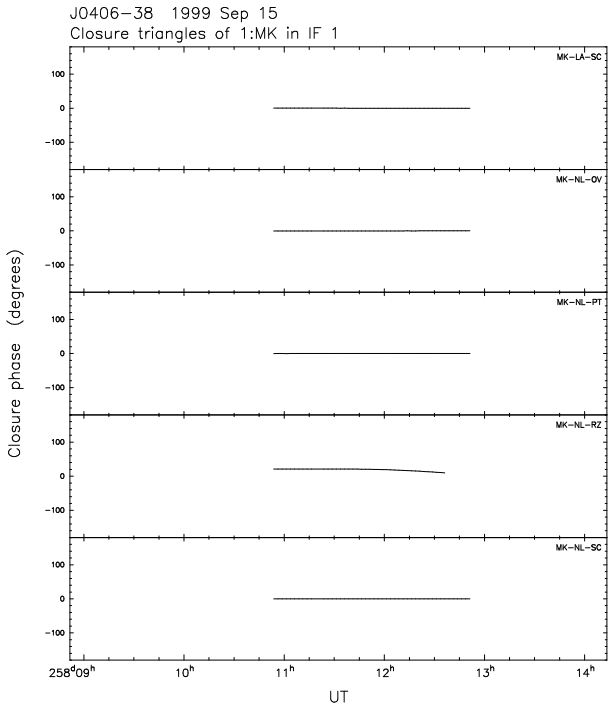

J0406−38 1999 Sep 15
Closure triangles of 1:MK in IF 1
MK−FD−HN
MK−FD−KP
MK−FD−LA
MK−FD−NL
MK−FD−OV
Closure phase (degrees)
UT

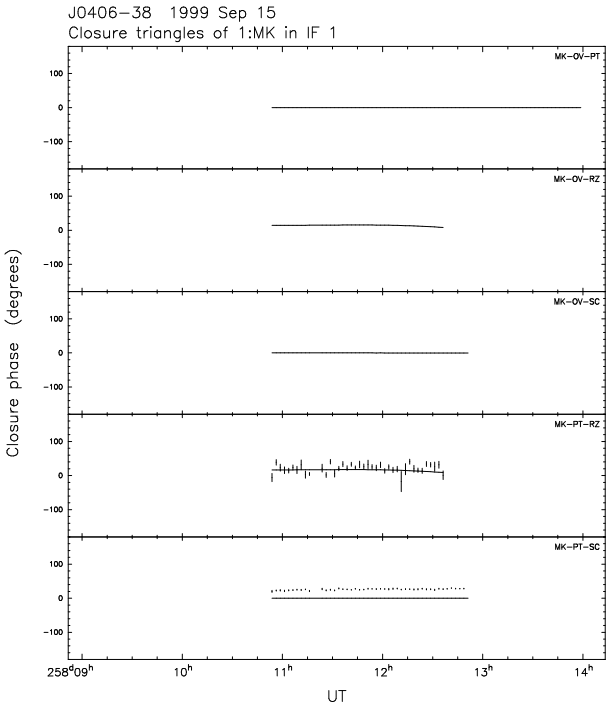

J0406−38 1999 Sep 15
Closure triangles of 1:MK in IF 1
MK−FD−PT
MK−FD−RZ
MK−FD−SC
MK−HN−KP
MK−HN−LA
Closure phase (degrees)
UT

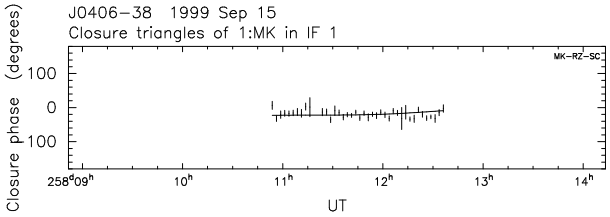

J0406−38 1999 Sep 15
Closure triangles of 1:MK in IF 1
MK−HN−NL
MK−HN−OV
MK−HN−PT
MK−HN−RZ
MK−HN−SC
Closure phase (degrees)
UT


J0406−38 1999 Sep 15
Closure triangles of 1:MK in IF 1
MK−KP−LA
MK−KP−NL
MK−KP−OV
MK−KP−PT
MK−KP−RZ
Closure phase (degrees)
UT


J0406−38 1999 Sep 15
Closure triangles of 1:MK in IF 1
MK−KP−SC
MK−LA−NL
MK−LA−OV
MK−LA−PT
MK−LA−RZ
Closure phase (degrees)
UT


J0406−38 1999 Sep 15
Closure triangles of 1:MK in IF 1
MK−LA−SC
MK−NL−OV
MK−NL−PT
MK−NL−RZ
MK−NL−SC
Closure phase (degrees)
UT


J0406−38 1999 Sep 15
Closure triangles of 1:MK in IF 1
MK−OV−PT
MK−OV−RZ
MK−OV−SC
MK−PT−RZ
MK−PT−SC
100
0
−100
Closure phase (degrees)
258d09h
10h
11h
12h
13h
14h
UT


J0406−38 1999 Sep 15
Closure triangles of 1:MK in IF 1
MK−RZ−SC
100
0
100
Closure phase (degrees)
258d09h
10h
11h
12h
13h
14h
UT