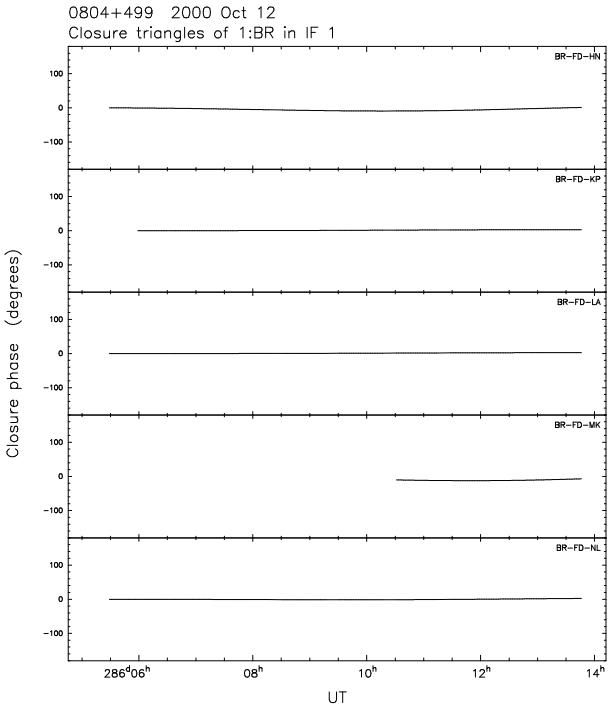
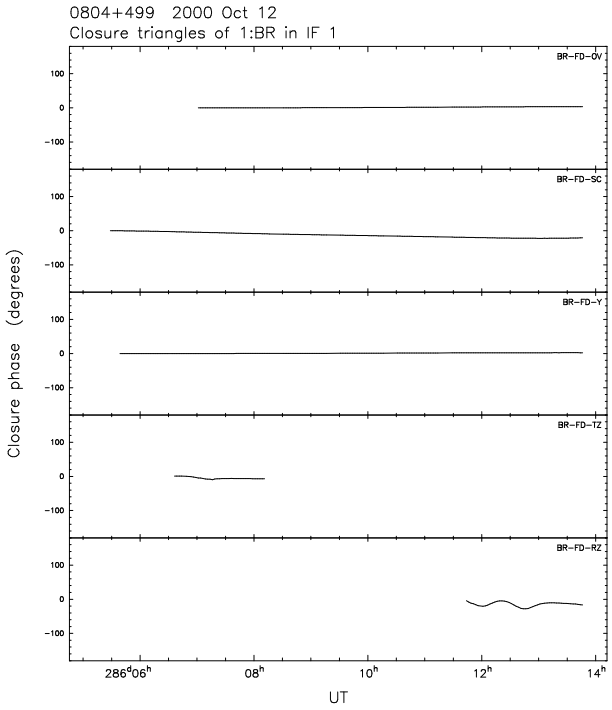
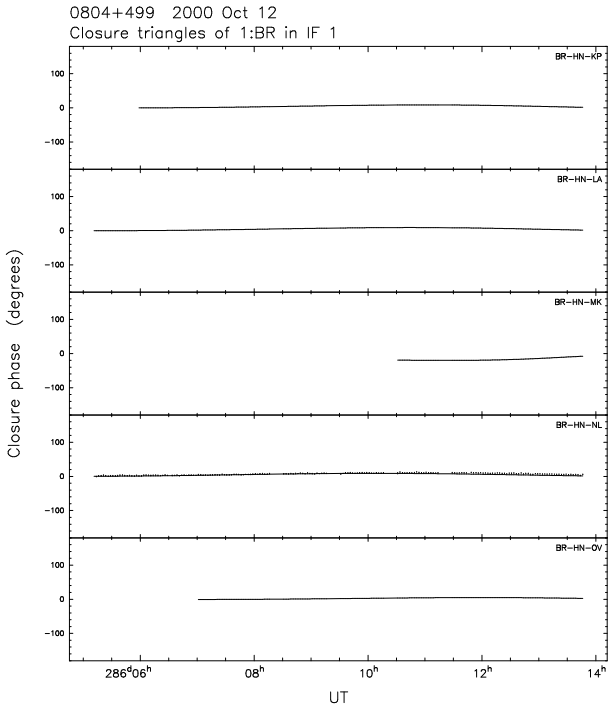

0804+499 2000 Oct 12
Closure triangles of 1:BR in IF 1
BR-FD-HN
BR-FD-KP
BR-FD-LA
BR-FD-MK
BR-FD-NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:BR in IF 1
BR-FD-OV
BR-FD-SC
BR-FD-Y
BR-FD-TZ
BR-FD-RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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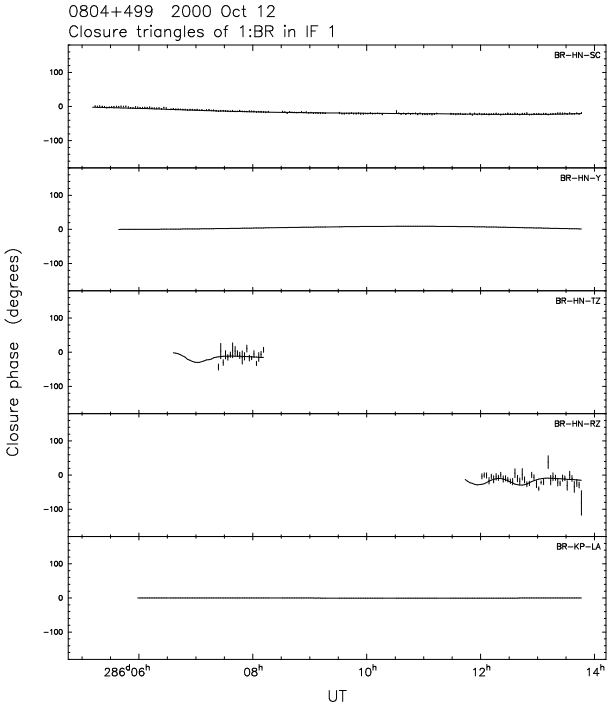
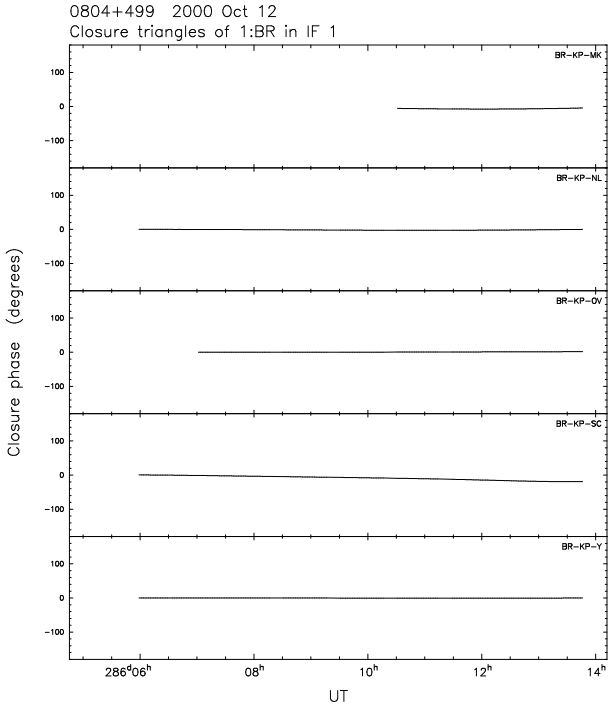
Closure triangles of 1:BR in IF 1
BR-HN-KP
BR-HN-LA
BR-HN-MK
BR-HN-NL
BR-HN-OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:BR in IF 1
BR-HN-SC
BR-HN-Y
BR-HN-TZ
BR-HN-RZ
BR-KP-LA
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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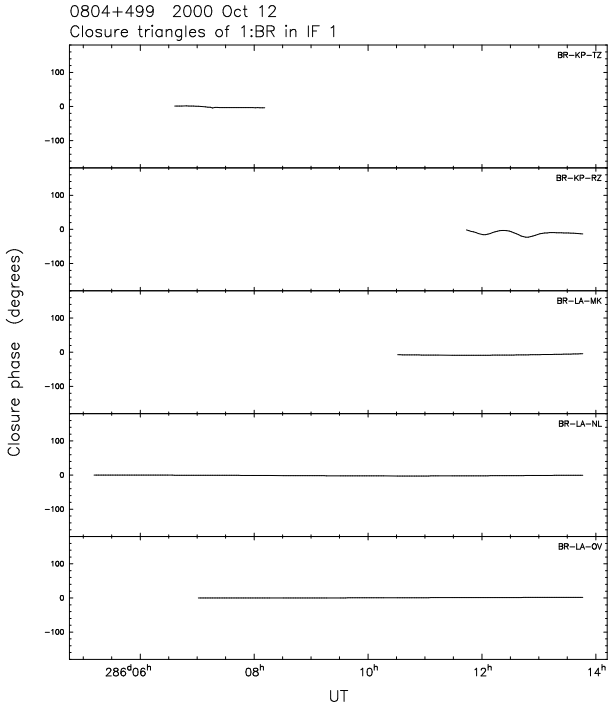
Closure triangles of 1:BR in IF 1
BR-KP-MK
BR-KP-NL
BR-KP-OV
BR-KP-SC
BR-KP-Y
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:BR in IF 1
BR-KP-TZ
BR-KP-RZ
BR-LA-MK
BR-LA-NL
BR-LA-OV
Closure phase (degrees)
100
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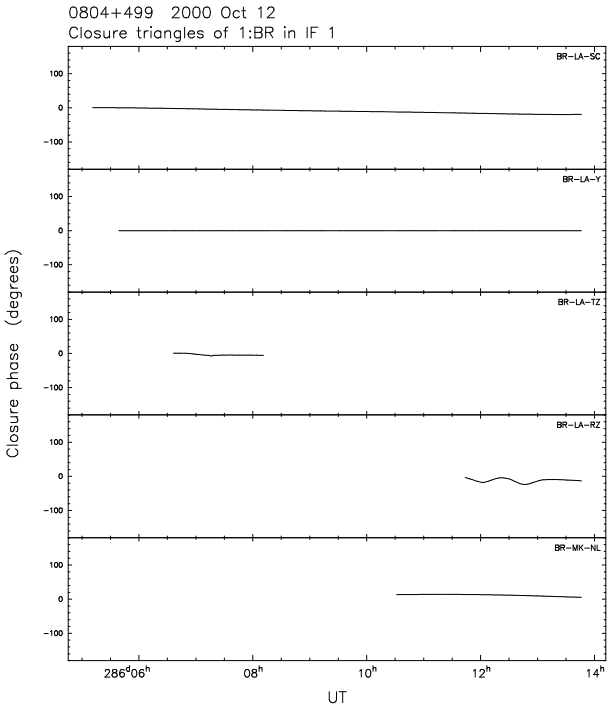
−100
286d06h
08h
10h
12h
14h
UT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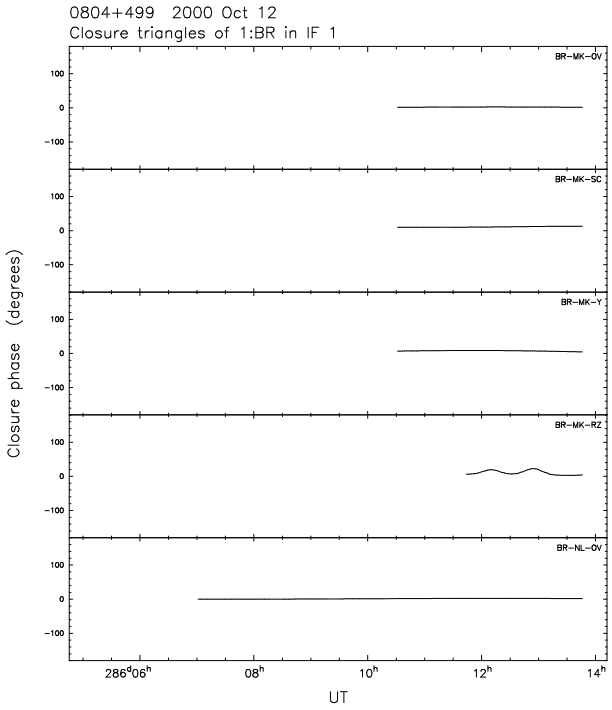
Closure triangles of 1:BR in IF 1
BR-LA-SC
BR-LA-Y
BR-LA-TZ
BR-LA-RZ
BR-MK-NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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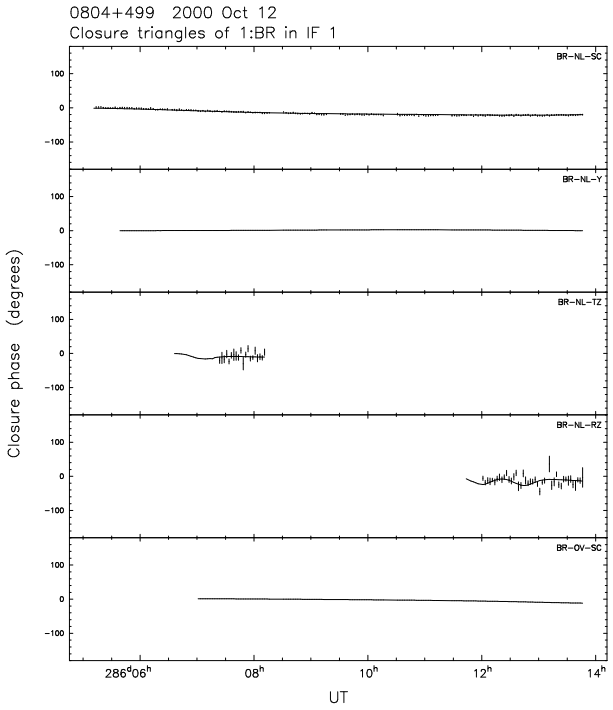
Closure triangles of 1:BR in IF 1
BR-MK-OV
BR-MK-SC
BR-MK-Y
BR-MK-RZ
BR-NL-OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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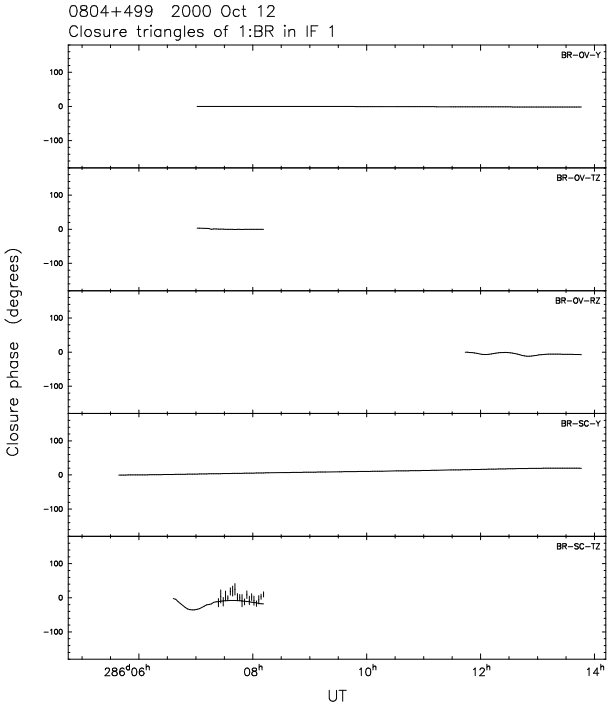
Closure triangles of 1:BR in IF 1
BR-NL-SC
BR-NL-Y
BR-NL-TZ
BR-NL-RZ
BR-OV-SC
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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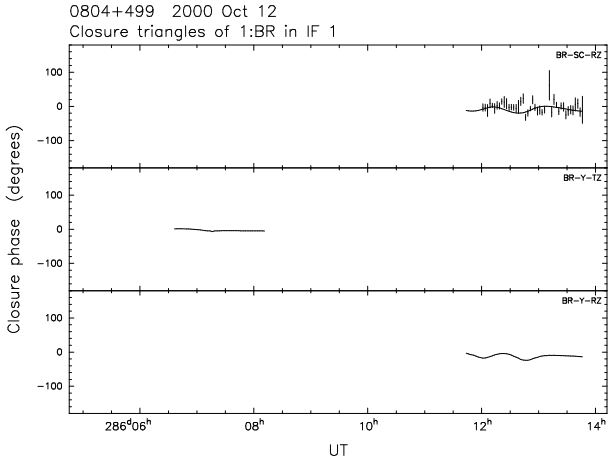
Closure triangles of 1:BR in IF 1
BR-OV-Y
BR-OV-TZ
BR-OV-RZ
BR-SC-Y
BR-SC-TZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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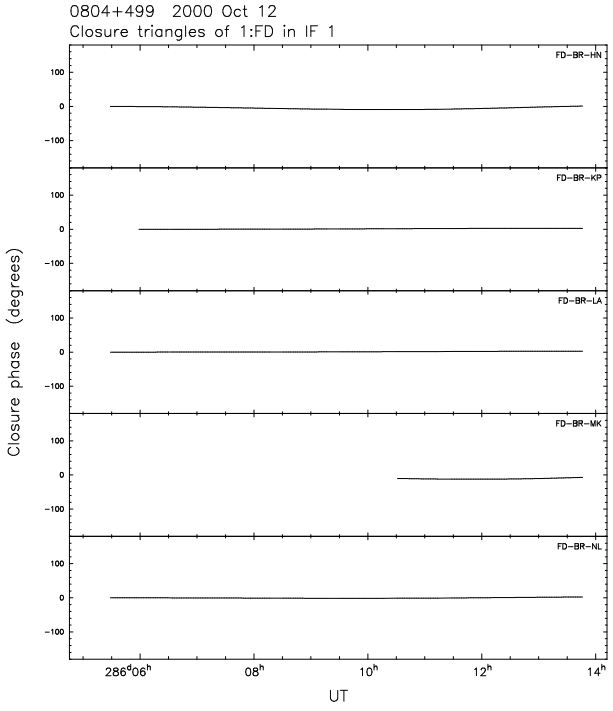
Closure triangles of 1:BR in IF 1
BR-SC-RZ
BR-Y-TZ
BR-Y-RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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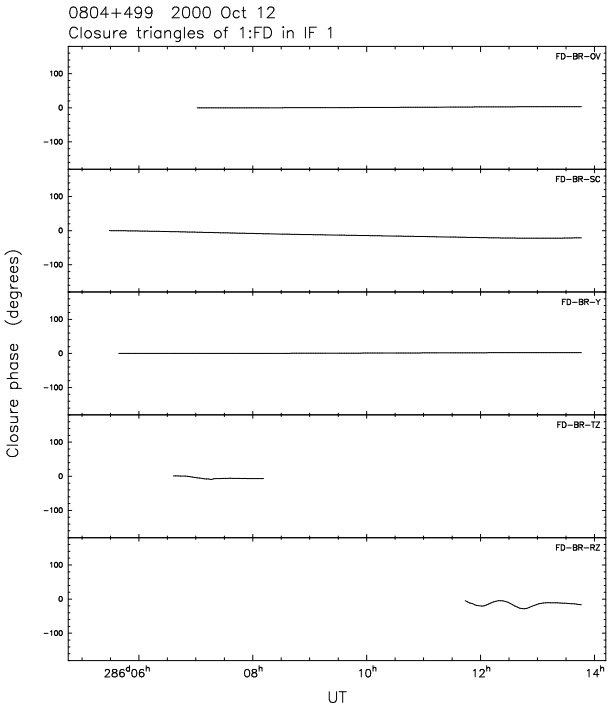
Closure triangles of 1:FD in IF 1
FD-BR-HN
FD-BR-KP
FD-BR-LA
FD-BR-MK
FD-BR-NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:FD in IF 1
FD-BR-OV
FD-BR-SC
FD-BR-Y
FD-BR-TZ
FD-BR-RZ
Closure phase (degrees)
100
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286d06h
08h
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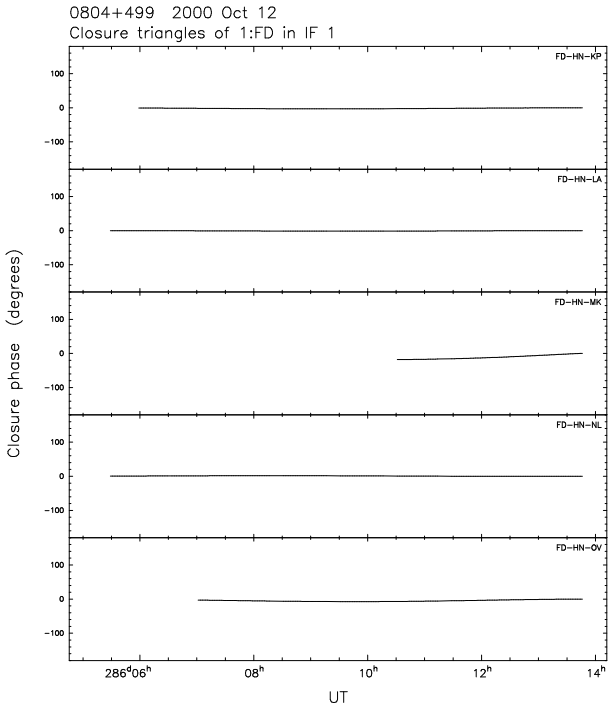
12h
14h
UT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Closure triangles of 1:FD in IF 1
FD-HN-KP
FD-HN-LA
FD-HN-MK
FD-HN-NL
FD-HN-OV
Closure phase (degrees)
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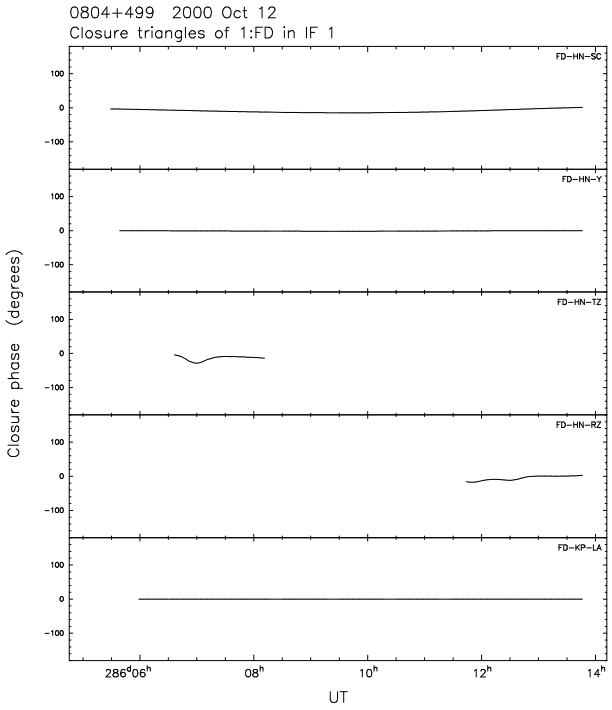
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:FD in IF 1
FD-HN-SC
FD-HN-Y
FD-HN-TZ
FD-HN-RZ
FD-KP-LA
Closure phase (degrees)
100
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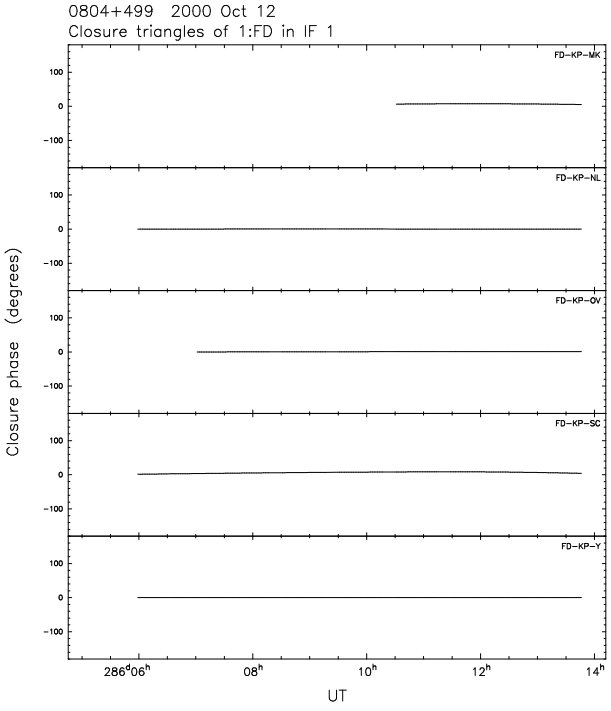
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:FD in IF 1
FD-KP-MK
FD-KP-NL
FD-KP-OV
FD-KP-SC
FD-KP-Y
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
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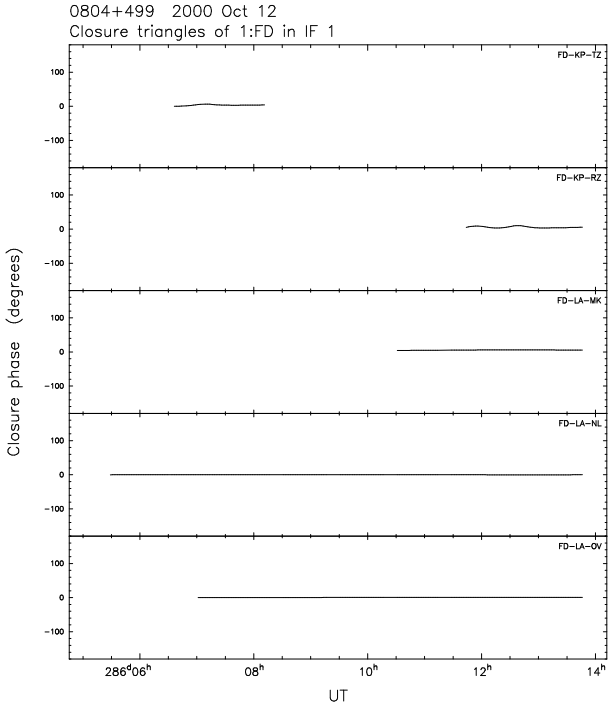
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Closure triangles of 1:FD in IF 1
FD-KP-TZ
FD-KP-RZ
FD-LA-MK
FD-LA-NL
FD-LA-OV
Closure phase (degrees)
100
0
−100
286d06h
08h
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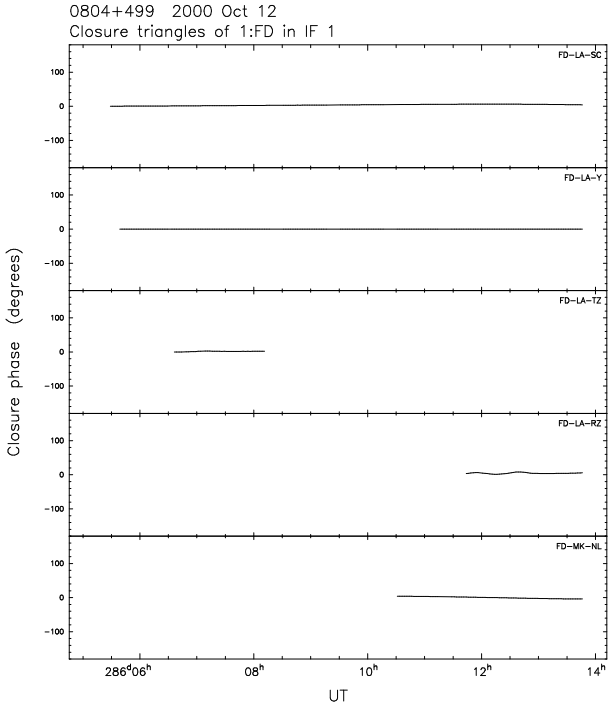
12h
14h
UT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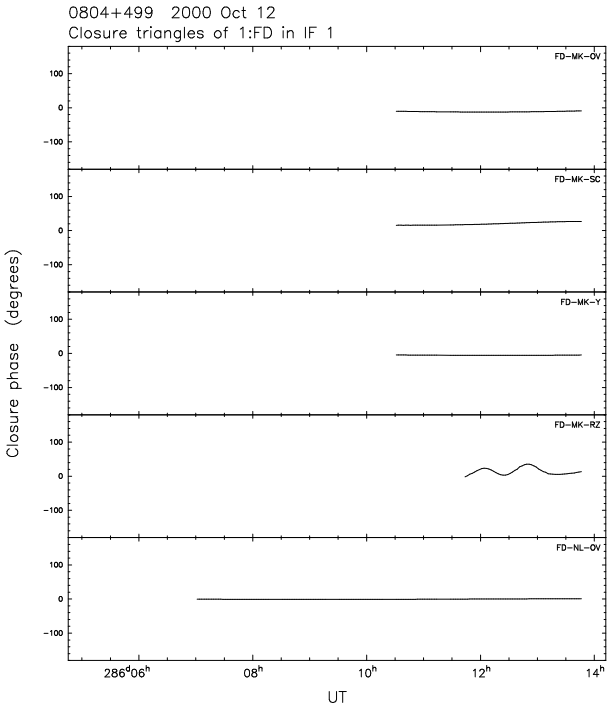
Closure triangles of 1:FD in IF 1
FD-LA-SC
FD-LA-Y
FD-LA-TZ
FD-LA-RZ
FD-MK-NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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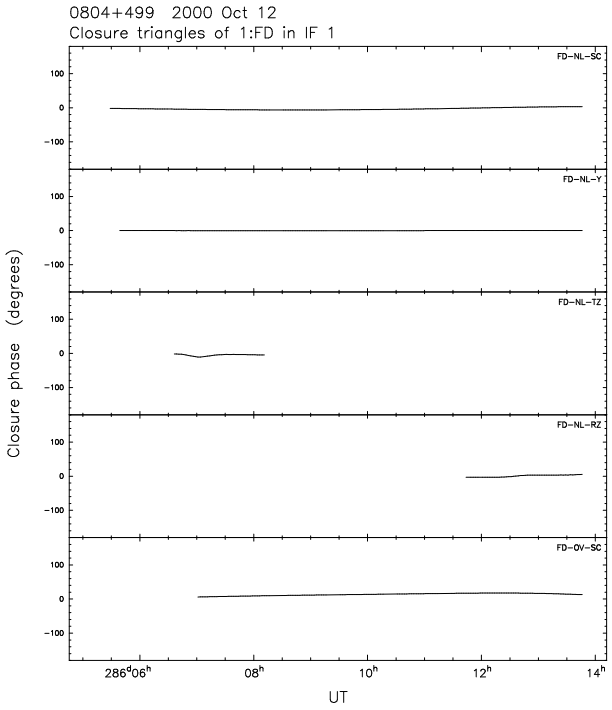
Closure triangles of 1:FD in IF 1
FD−MK−OV
FD−MK−SC
FD−MK−Y
FD−MK−RZ
FD−NL−OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:FD in IF 1
FD−NL−SC
FD−NL−Y
FD−NL−TZ
FD−NL−RZ
FD−OV−SC
Closure phase (degrees)
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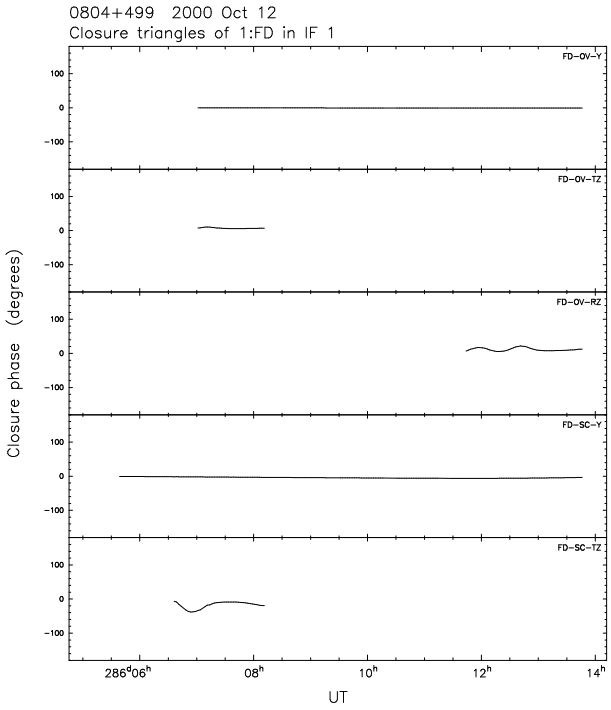
0
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:FD in IF 1
FD−OV−Y
FD−OV−TZ
FD−OV−RZ
FD−SC−Y
FD−SC−TZ
Closure phase (degrees)
100
0
−100
286d06h
08h
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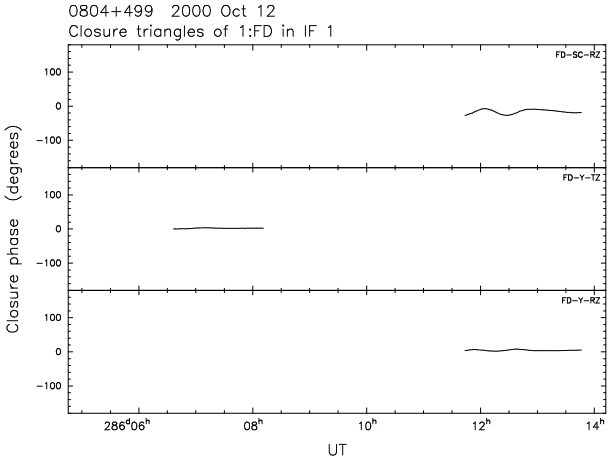
12h
14h
UT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Closure triangles of 1:FD in IF 1
FD−SC−RZ
FD−Y−TZ
FD−Y−RZ
Closure phase (degrees)
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0
−100
286d06h
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12h
14h
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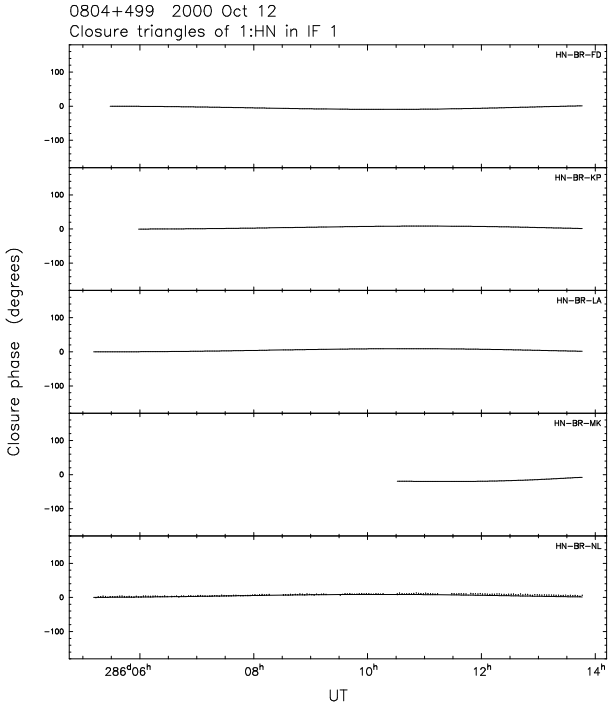
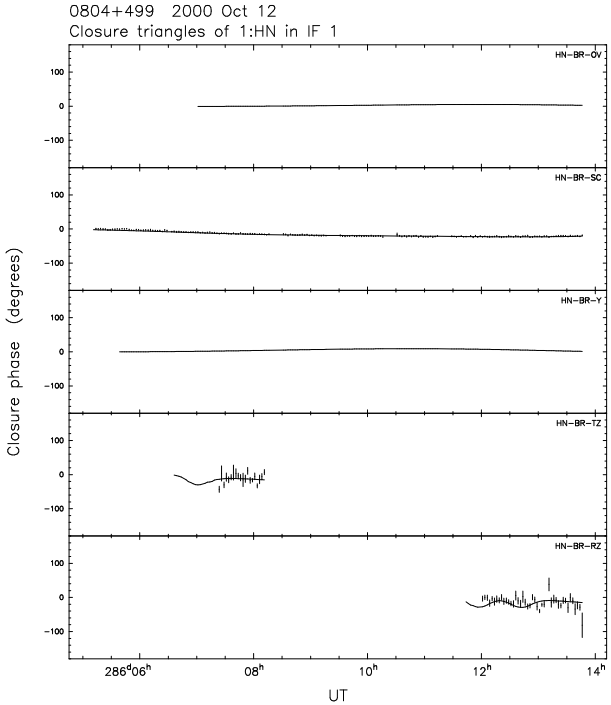

0804+499 2000 Oct 12
Closure triangles of 1:HN in IF 1
HN−BR−FD
HN−BR−KP
HN−BR−LA
HN−BR−MK
HN−BR−NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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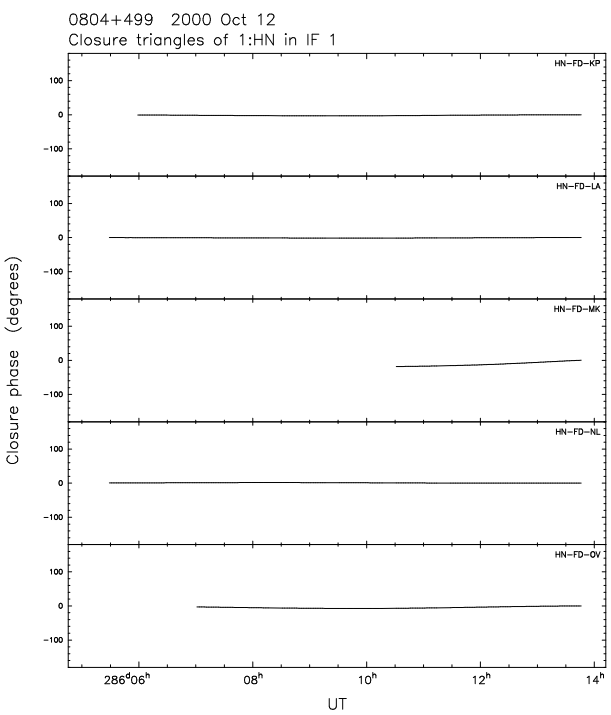
Closure triangles of 1:HN in IF 1
HN−BR−OV
HN−BR−SC
HN−BR−Y
HN−BR−TZ
HN−BR−RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:HN in IF 1
HN−FD−KP
HN−FD−LA
HN−FD−MK
HN−FD−NL
HN−FD−OV
Closure phase (degrees)
100
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−100
286d06h
08h
10h
12h
14h
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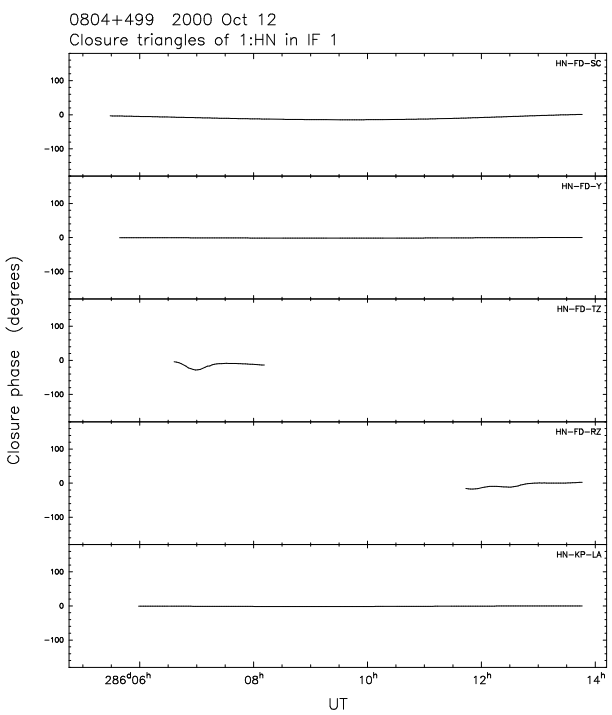
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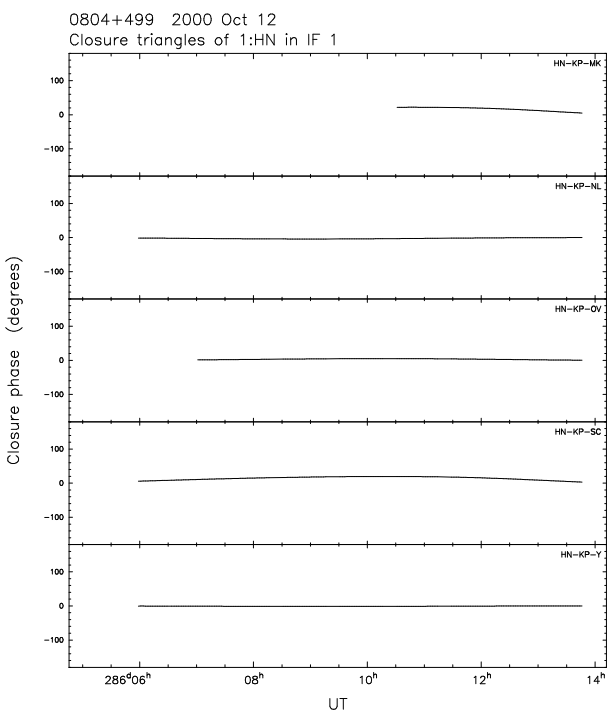
Closure triangles of 1:HN in IF 1
HN−FD−SC
HN−FD−Y
HN−FD−TZ
HN−FD−RZ
HN−KP−LA
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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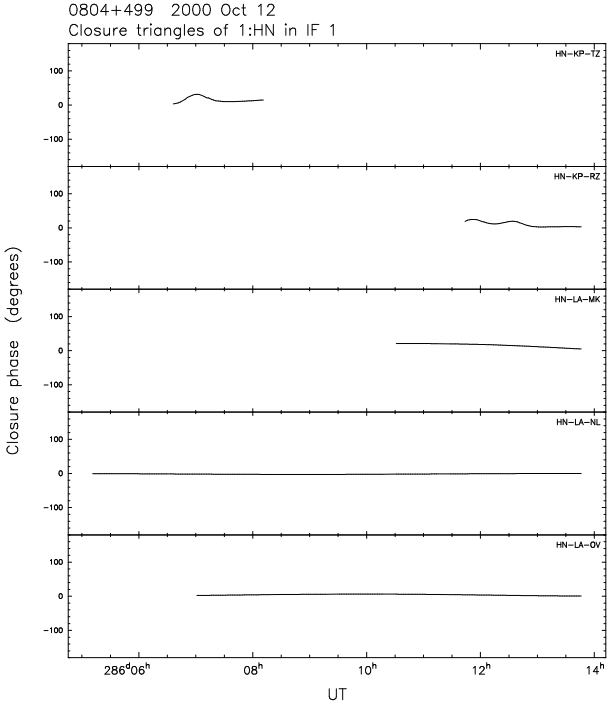
Closure triangles of 1:HN in IF 1
HN−KP−MK
HN−KP−NL
HN−KP−OV
HN−KP−SC
HN−KP−Y
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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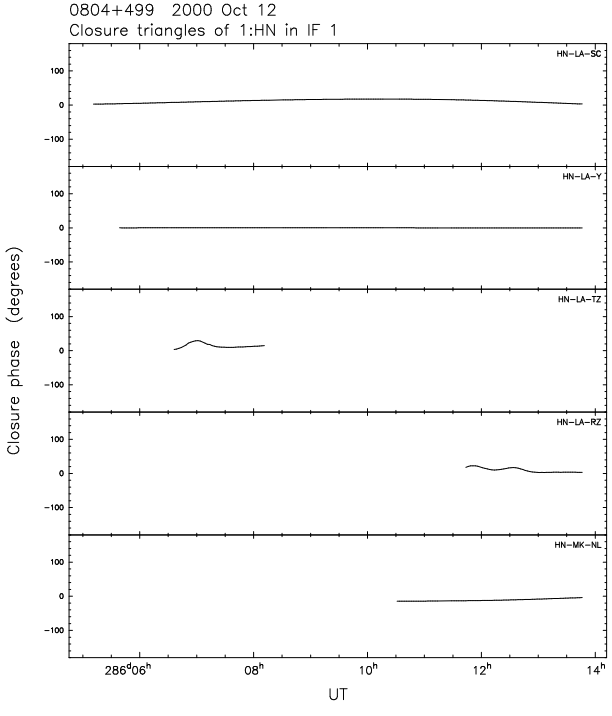
Closure triangles of 1:HN in IF 1
HN−KP−TZ
HN−KP−RZ
HN−LA−MK
HN−LA−NL
HN−LA−OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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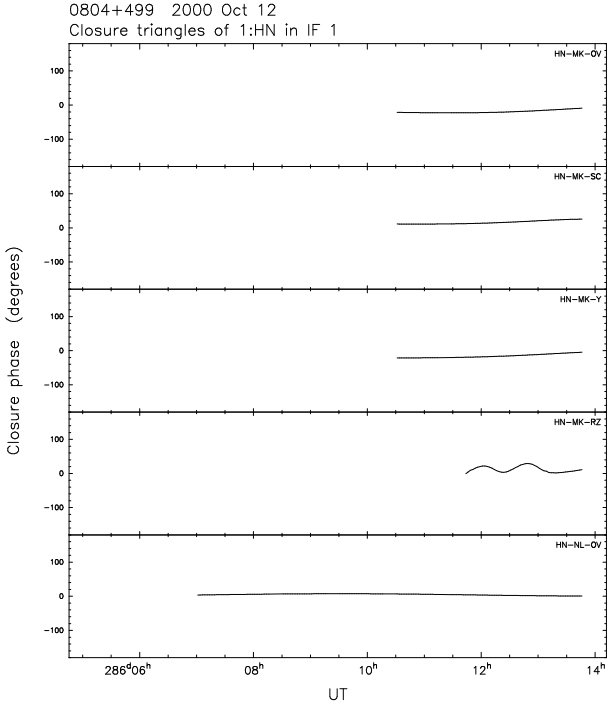
Closure triangles of 1:HN in IF 1
HN−LA−SC
HN−LA−Y
HN−LA−TZ
HN−LA−RZ
HN−MK−NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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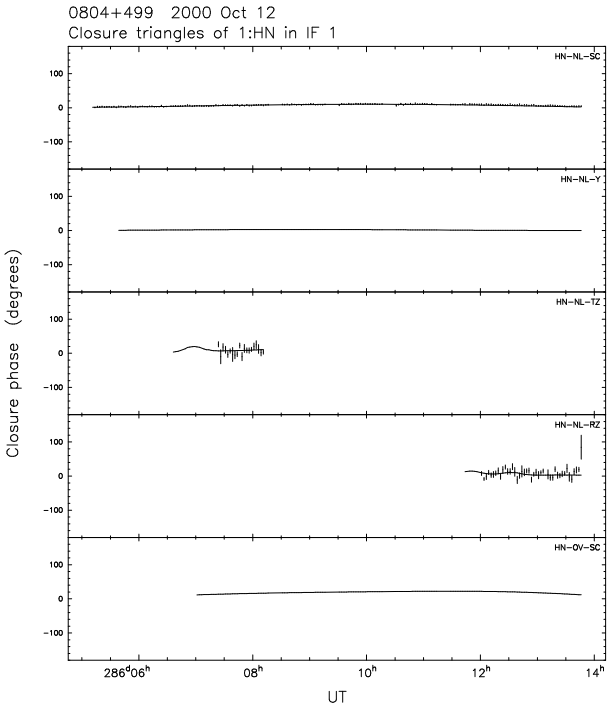
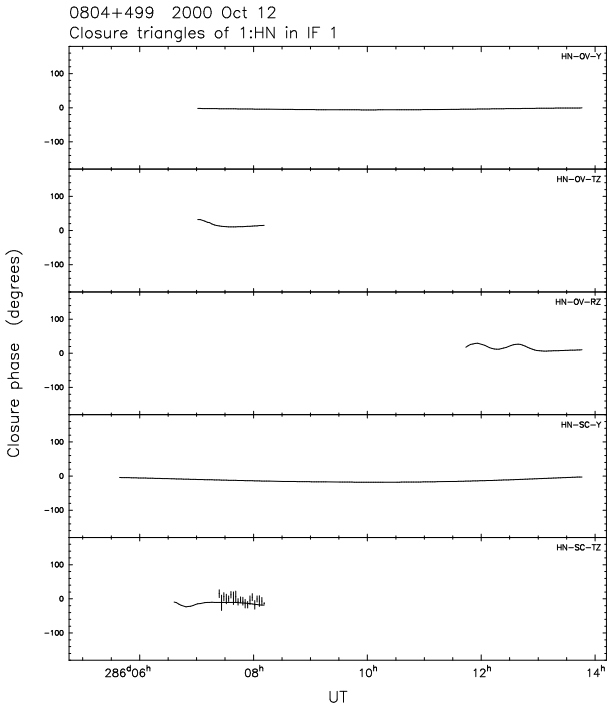
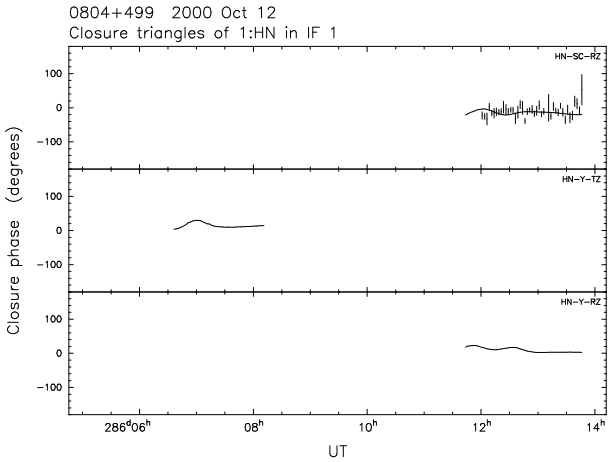
Closure triangles of 1:HN in IF 1
HN−MK−OV
HN−MK−SC
HN−MK−Y
HN−MK−RZ
HN−NL−OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:HN in IF 1
HN-NL-SC
HN-NL-Y
HN-NL-TZ
HN-NL-RZ
HN-OV-SC
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:HN in IF 1
HN-OV-Y
HN-OV-TZ
HN-OV-RZ
HN-SC-Y
HN-SC-TZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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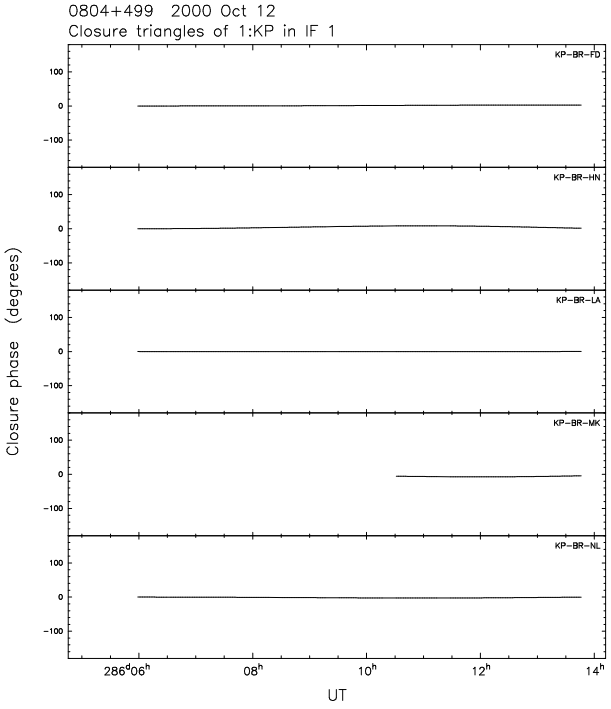
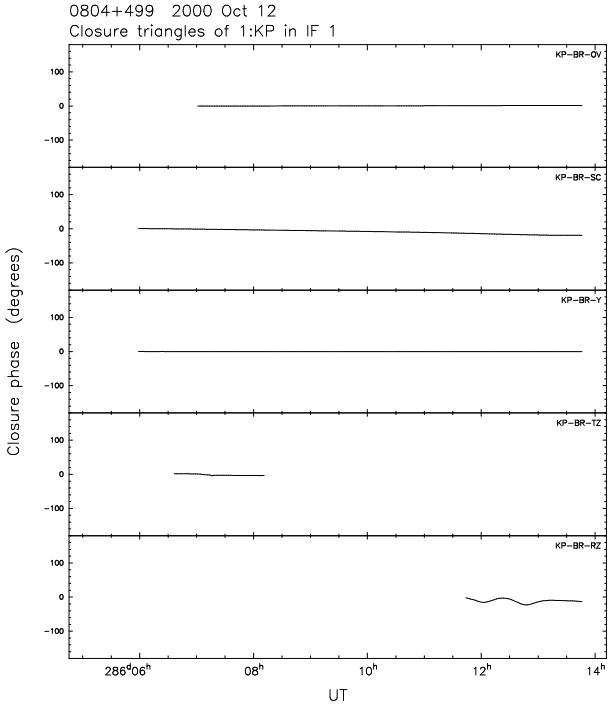
Closure triangles of 1:HN in IF 1
HN-SC-RZ
HN-Y-TZ
HN-Y-RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:KP in IF 1
KP-BR-FD
KP-BR-HN
KP-BR-LA
KP-BR-MK
KP-BR-NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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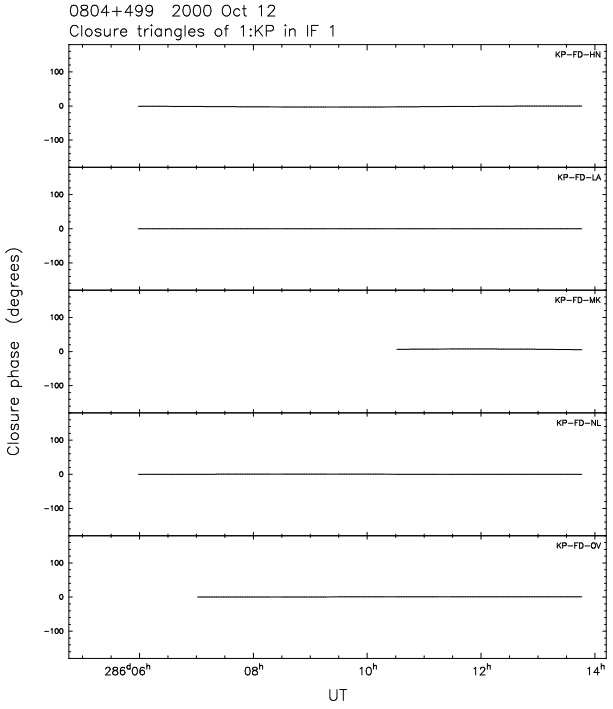
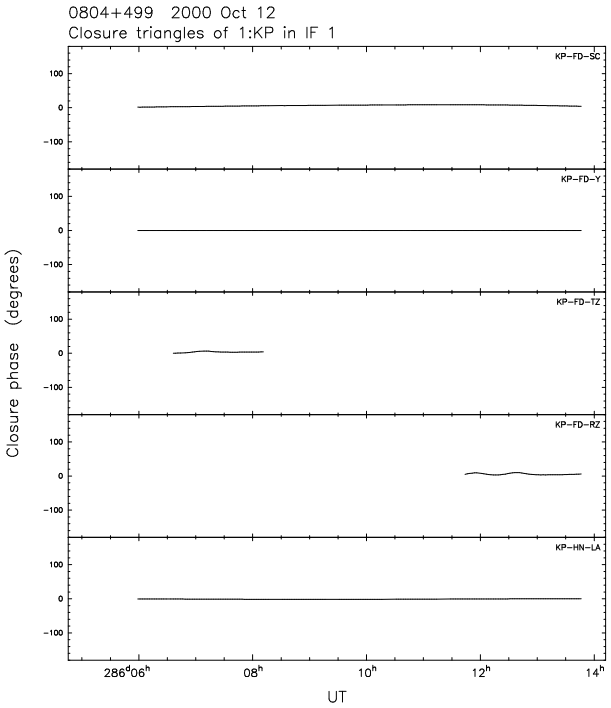
Closure triangles of 1:KP in IF 1
KP-BR-OV
KP-BR-SC
KP-BR-Y
KP-BR-TZ
KP-BR-RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:KP in IF 1
KP-FD-HN
KP-FD-LA
KP-FD-MK
KP-FD-NL
KP-FD-OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:KP in IF 1
KP-FD-SC
KP-FD-Y
KP-FD-TZ
KP-FD-RZ
KP-HN-LA
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
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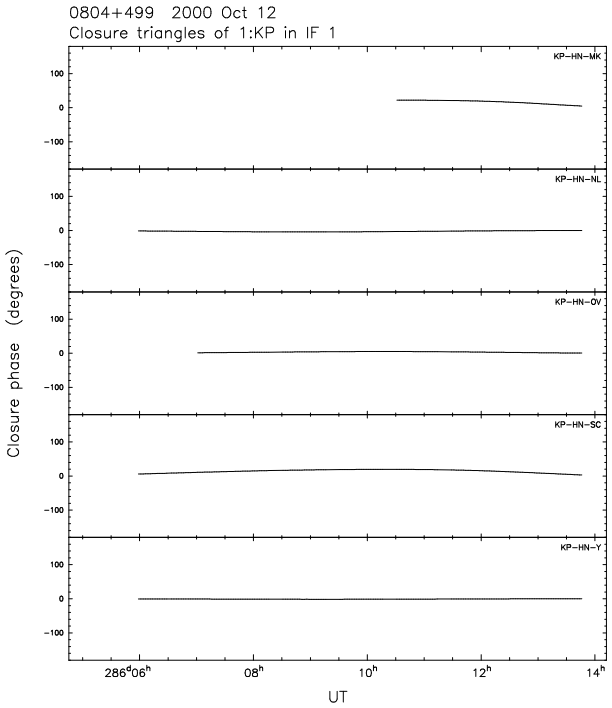
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Closure triangles of 1:KP in IF 1
KP-HN-MK
KP-HN-NL
KP-HN-OV
KP-HN-SC
KP-HN-Y
Closure phase (degrees)
100
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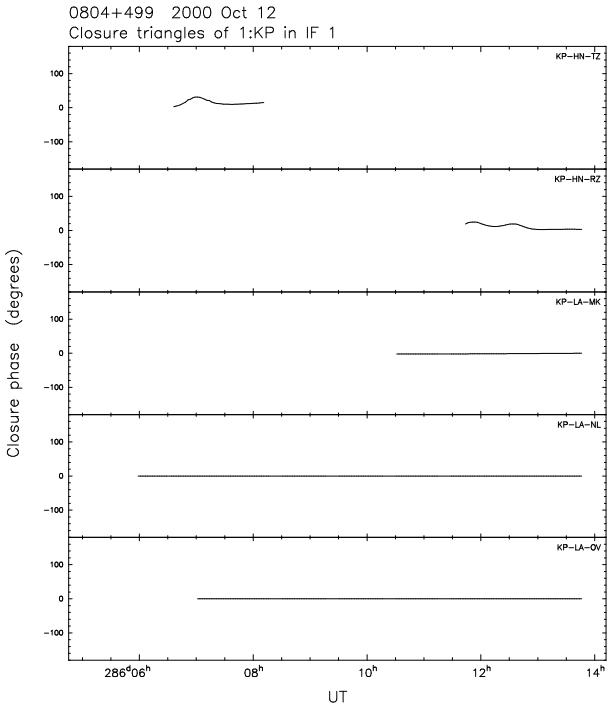
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:KP in IF 1
KP-HN-TZ
KP-HN-RZ
KP-LA-MK
KP-LA-NL
KP-LA-OV
Closure phase (degrees)
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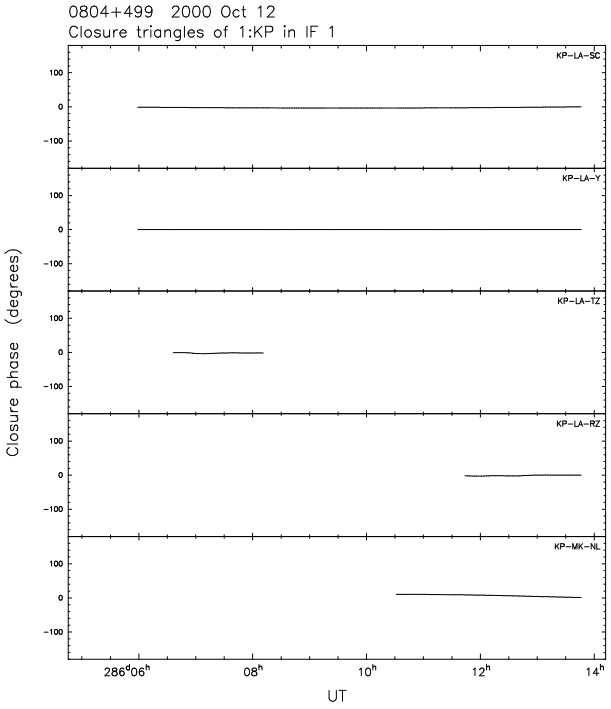
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:KP in IF 1
KP-LA-SC
KP-LA-Y
KP-LA-TZ
KP-LA-RZ
KP-MK-NL
Closure phase (degrees)
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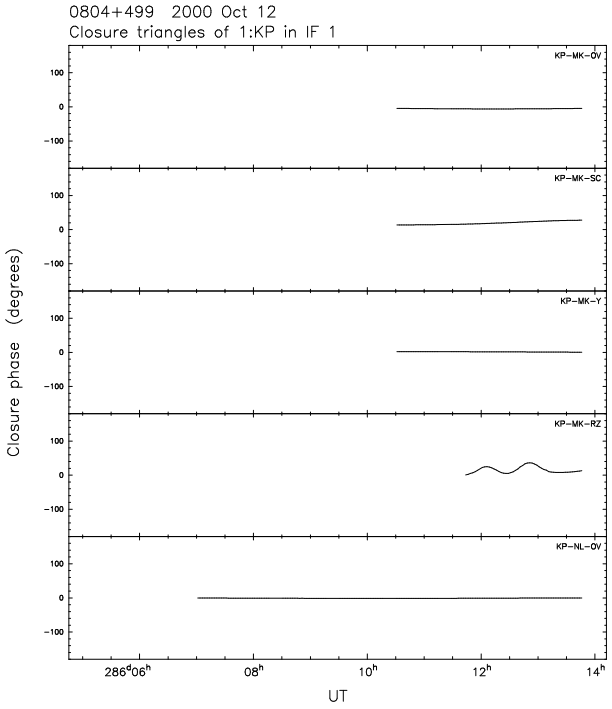
−100
286d06h
08h
10h
12h
14h
UT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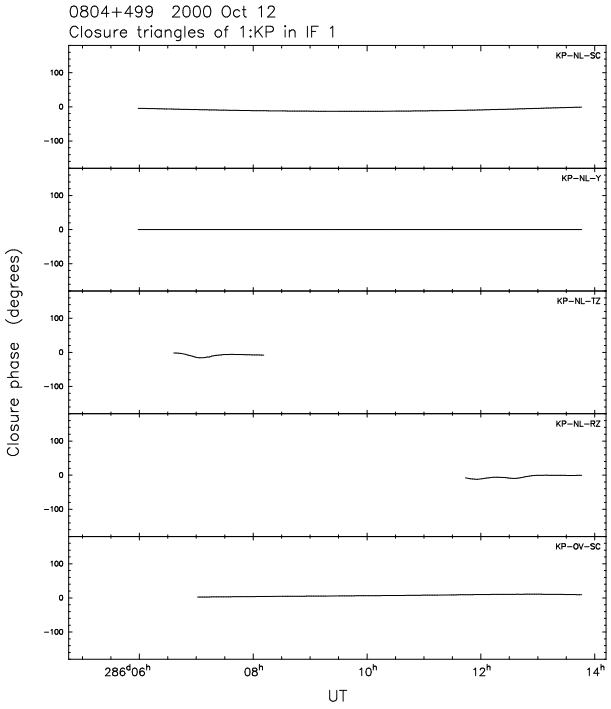
Closure triangles of 1:KP in IF 1
KP-MK-OV
KP-MK-SC
KP-MK-Y
KP-MK-RZ
KP-NL-OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:KP in IF 1
KP-NL-SC
KP-NL-Y
KP-NL-TZ
KP-NL-RZ
KP-OV-SC
Closure phase (degrees)
100
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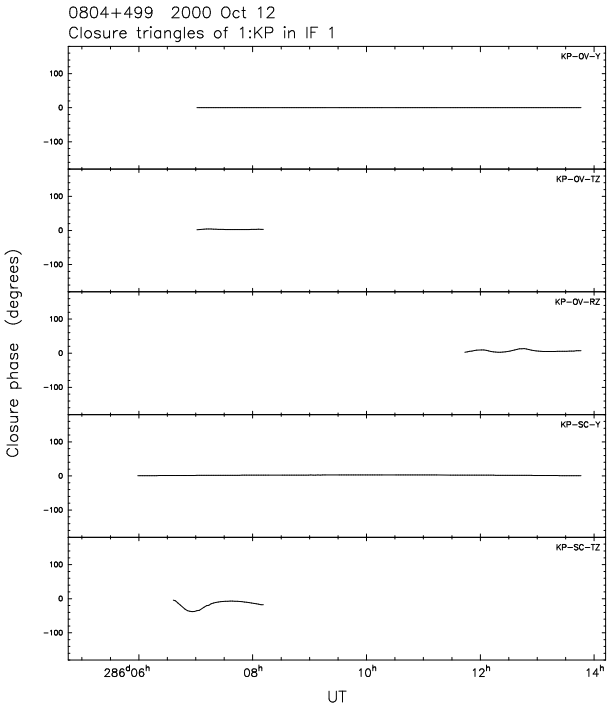
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:KP in IF 1
KP-OV-Y
KP-OV-TZ
KP-OV-RZ
KP-SC-Y
KP-SC-TZ
Closure phase (degrees)
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286d06h
08h
10h
12h
14h
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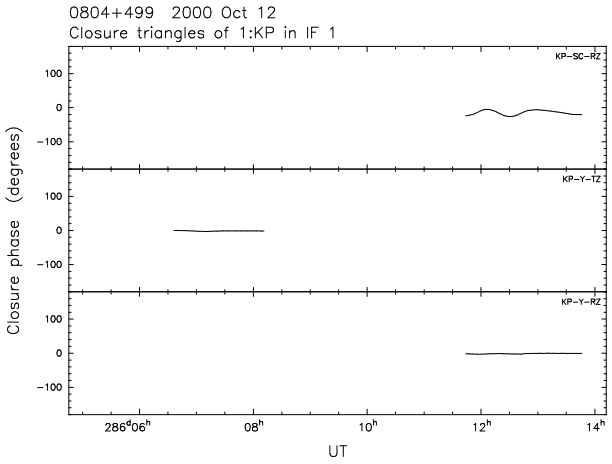
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Closure triangles of 1:KP in IF 1
KP-SC-RZ
KP-Y-TZ
KP-Y-RZ
Closure phase (degrees)
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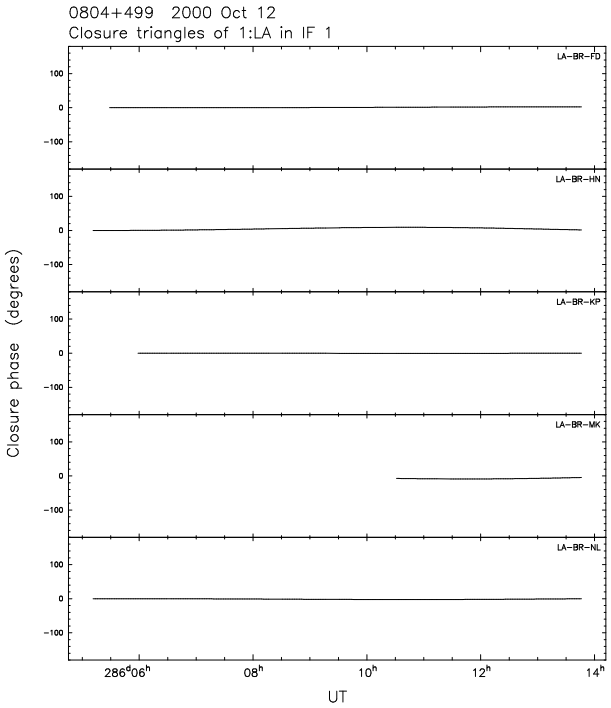
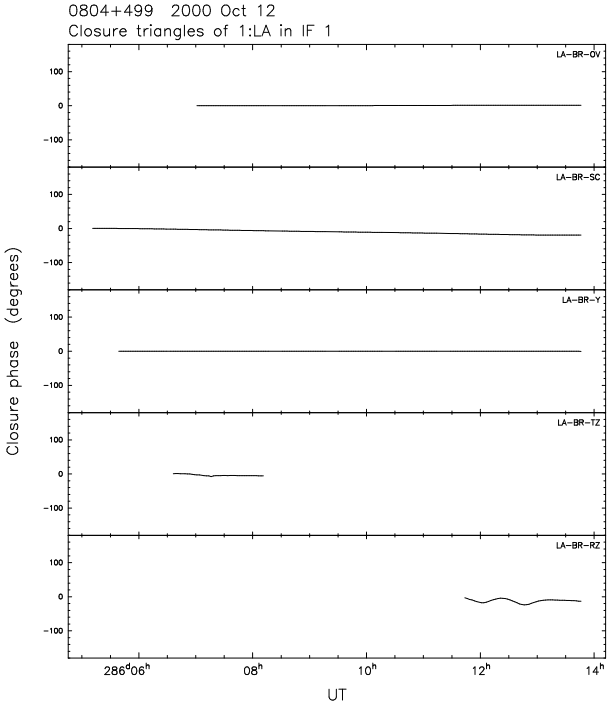
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:LA in IF 1
LA-BR-FD
LA-BR-HN
LA-BR-KP
LA-BR-MK
LA-BR-NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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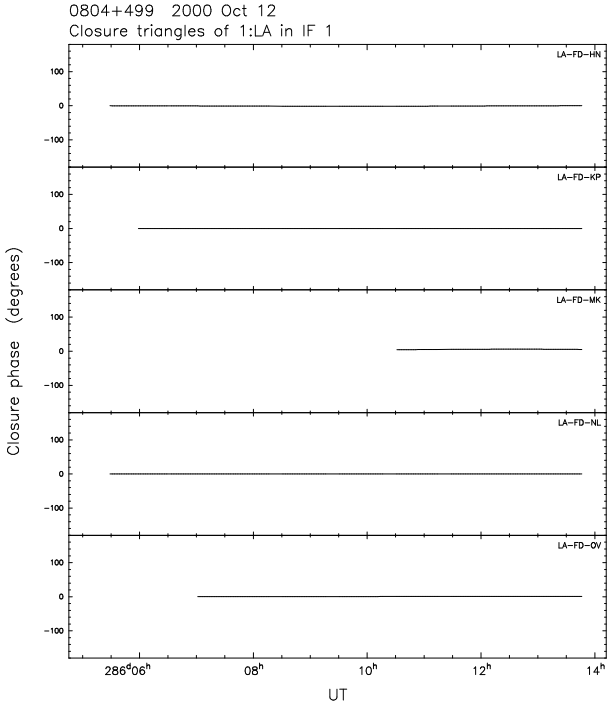
Closure triangles of 1:LA in IF 1
LA-BR-OV
LA-BR-SC
LA-BR-Y
LA-BR-TZ
LA-BR-RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:LA in IF 1
LA-FD-HN
LA-FD-KP
LA-FD-MK
LA-FD-NL
LA-FD-OV
Closure phase (degrees)
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286d06h
08h
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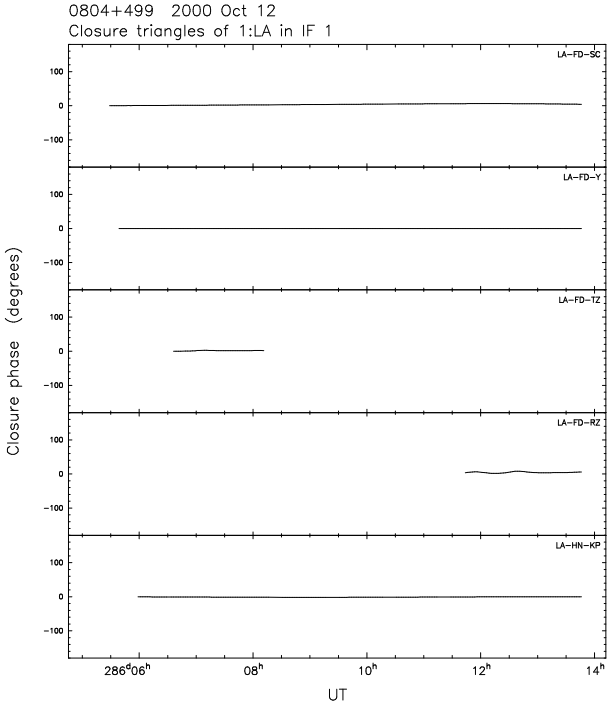
12h
14h
UT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Closure triangles of 1:LA in IF 1
LA-FD-SC
LA-FD-Y
LA-FD-TZ
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LA-HN-KP
Closure phase (degrees)
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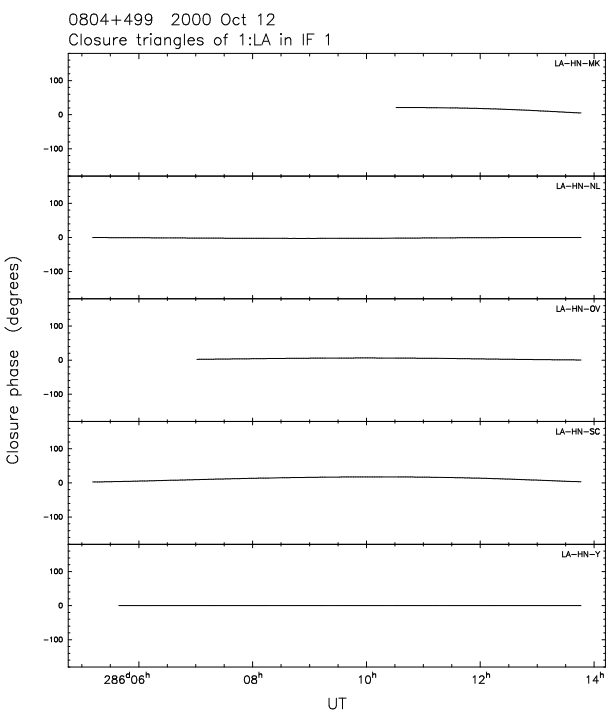
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:LA in IF 1
LA-HN-MK
LA-HN-NL
LA-HN-OV
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LA-HN-Y
Closure phase (degrees)
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286d06h
08h
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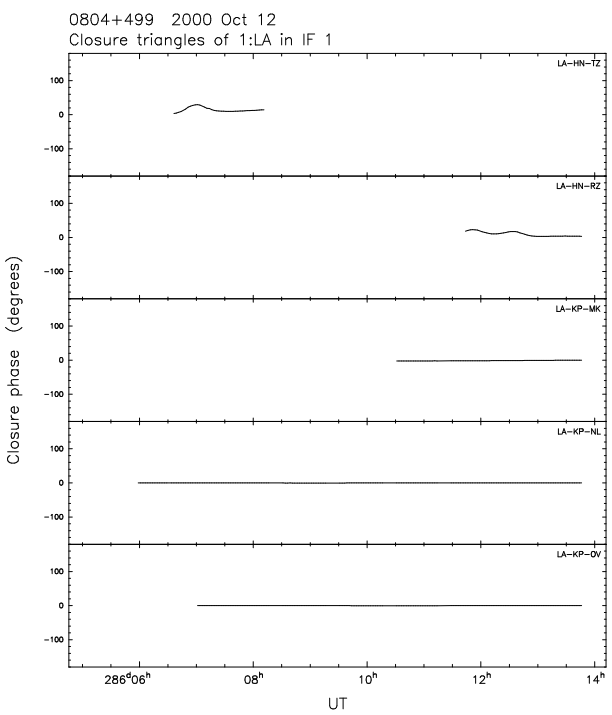
12h
14h
UT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Closure triangles of 1:LA in IF 1
LA-HN-TZ
LA-HN-RZ
LA-KP-MK
LA-KP-NL
LA-KP-OV
Closure phase (degrees)
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286d06h
08h
10h
12h
14h
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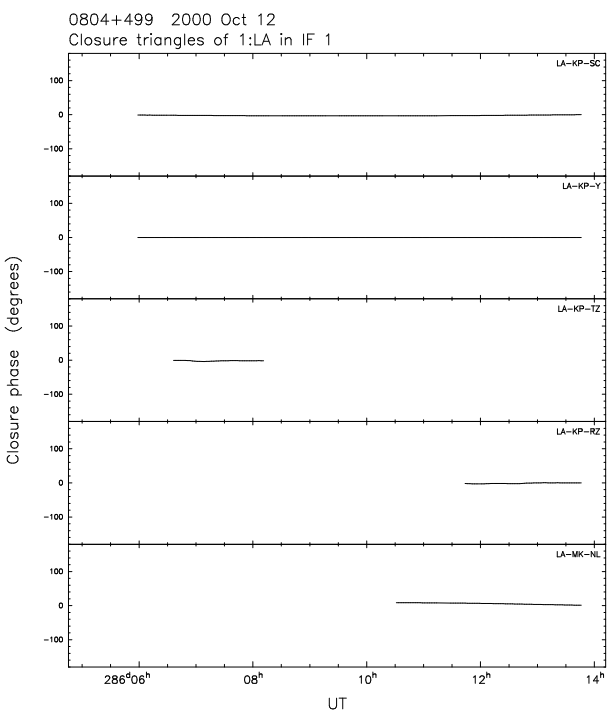
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Closure triangles of 1:LA in IF 1
LA-KP-SC
LA-KP-Y
LA-KP-TZ
LA-KP-RZ
LA-MK-NL
Closure phase (degrees)
100
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−100
286d06h
08h
10h
12h
14h
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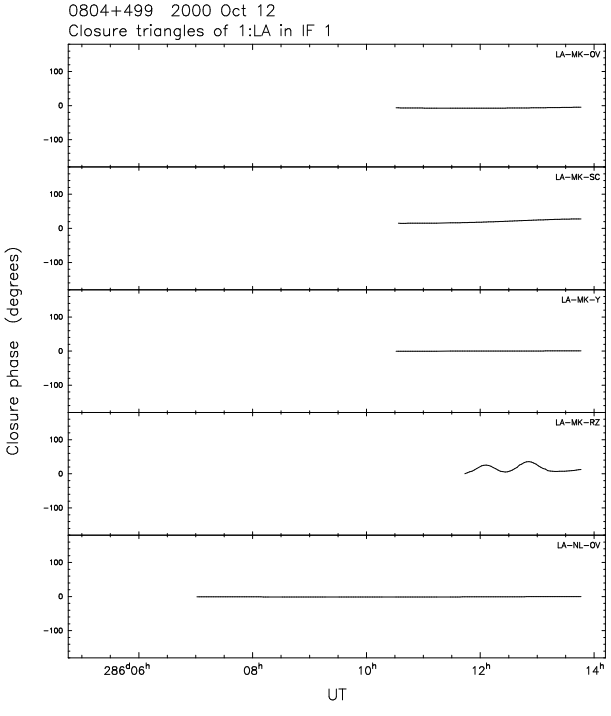
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Closure triangles of 1:LA in IF 1
LA-MK-OV
LA-MK-SC
LA-MK-Y
LA-MK-RZ
LA-NL-OV
Closure phase (degrees)
100
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286d06h
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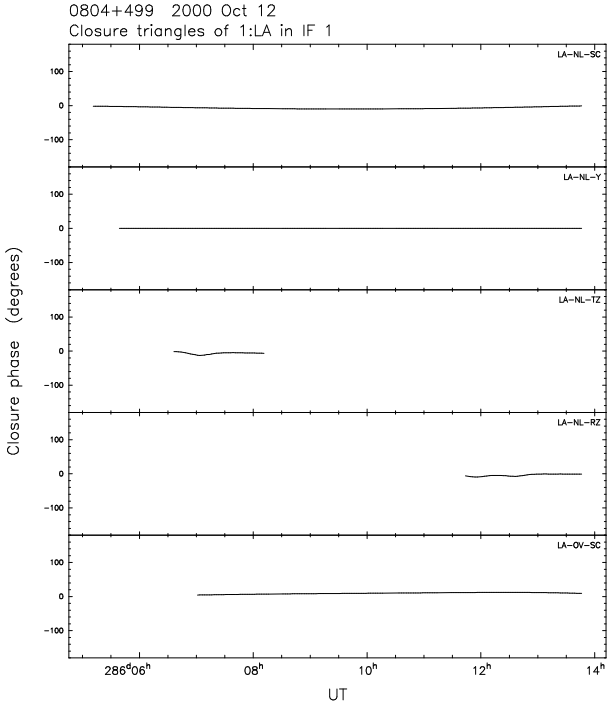
12h
14h
UT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Closure triangles of 1:LA in IF 1
LA-NL-SC
LA-NL-Y
LA-NL-TZ
LA-NL-RZ
LA-OV-SC
Closure phase (degrees)
100
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08h
10h
12h
14h
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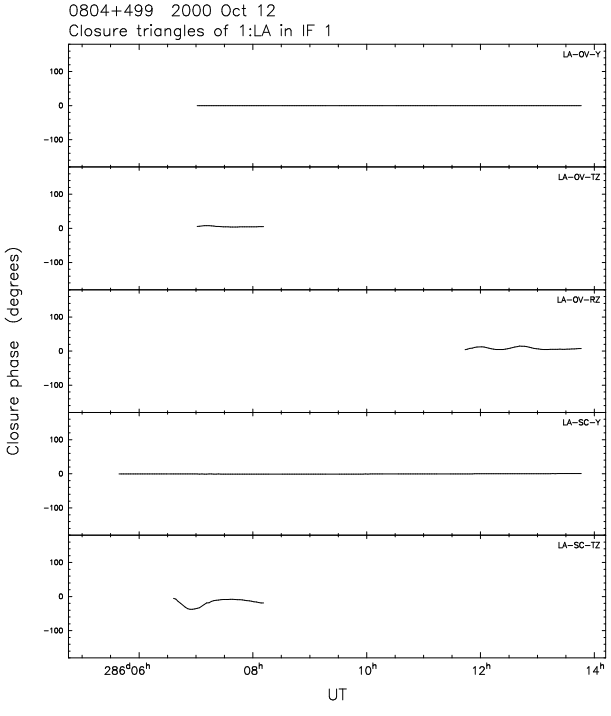
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Closure triangles of 1:LA in IF 1
LA-OV-Y
LA-OV-TZ
LA-OV-RZ
LA-SC-Y
LA-SC-TZ
Closure phase (degrees)
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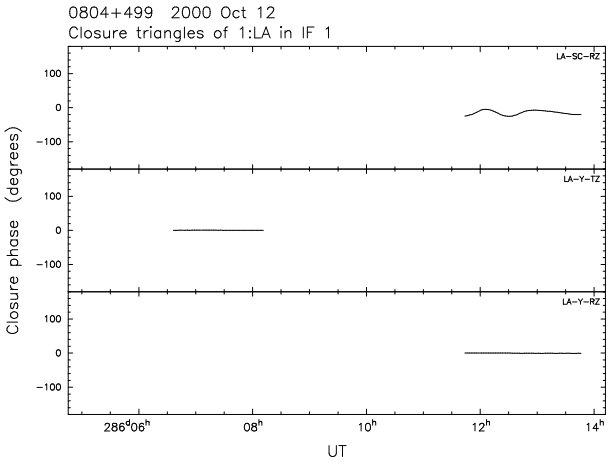
12h
14h
UT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Closure triangles of 1:LA in IF 1
LA-SC-RZ
LA-Y-TZ
LA-Y-RZ
Closure phase (degrees)
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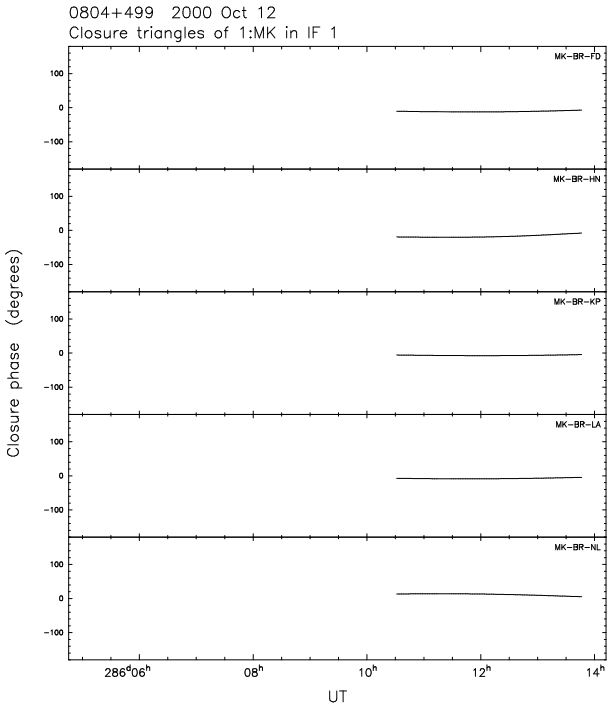
0804+499 2000 Oct 12
Closure triangles of 1:MK in IF 1
MK-BR-FD
MK-BR-HN
MK-BR-KP
MK-BR-LA
MK-BR-NL
Closure phase (degrees)
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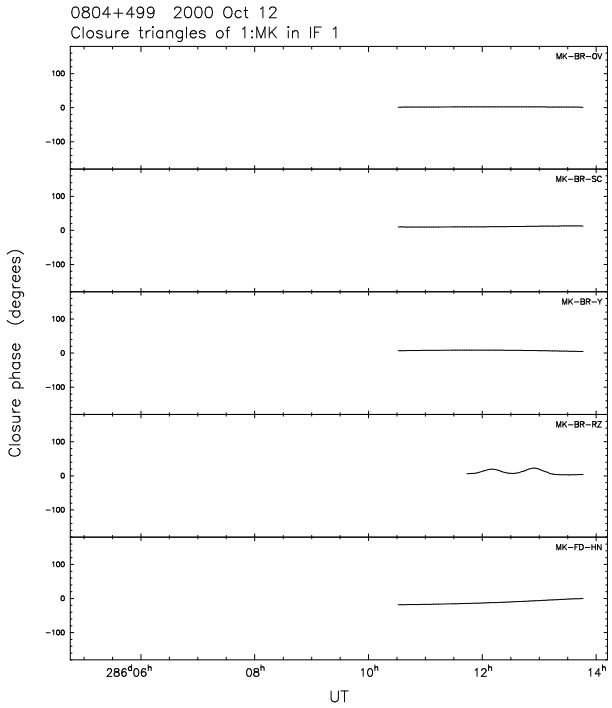
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Closure triangles of 1:MK in IF 1
MK-BR-OV
MK-BR-SC
MK-BR-Y
MK-BR-RZ
MK-FD-HN
Closure phase (degrees)
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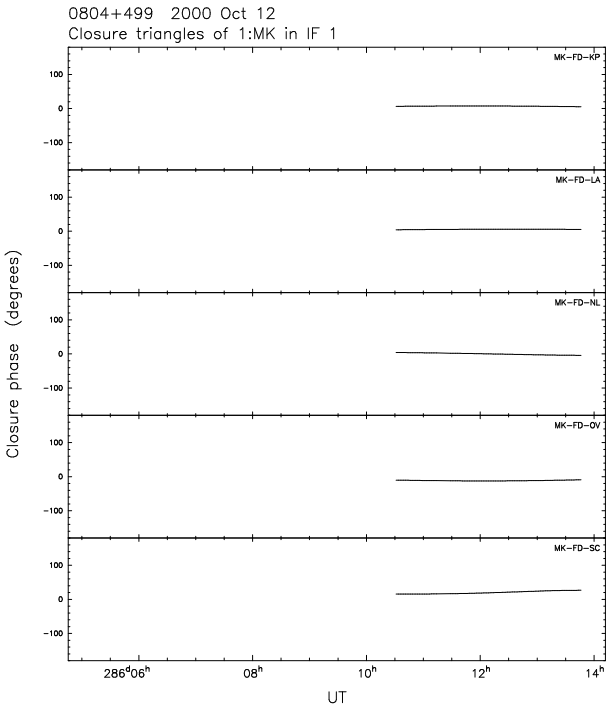
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Closure triangles of 1:MK in IF 1
MK-FD-KP
MK-FD-LA
MK-FD-NL
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MK-FD-SC
Closure phase (degrees)
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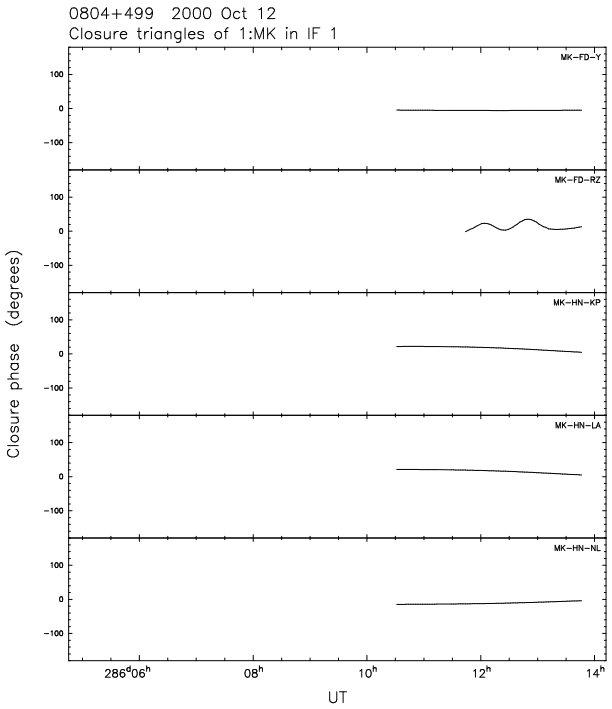
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Closure triangles of 1:MK in IF 1
MK-FD-Y
MK-FD-RZ
MK-HN-KP
MK-HN-LA
MK-HN-NL
Closure phase (degrees)
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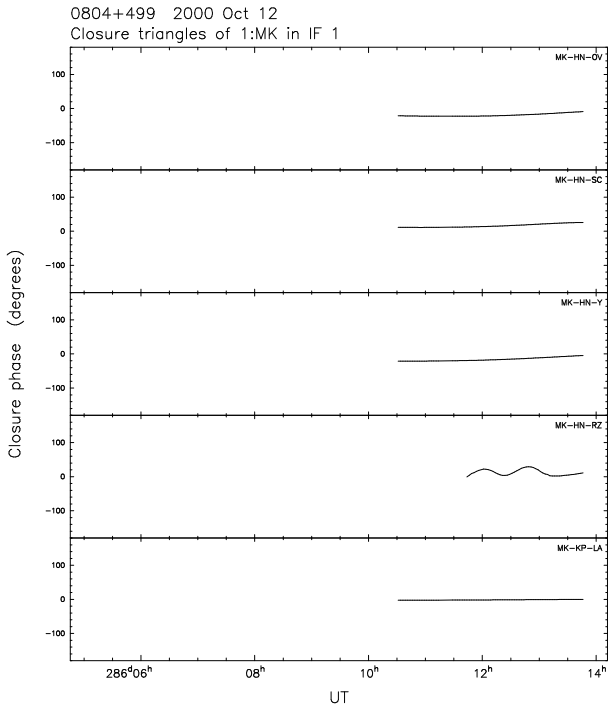
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Closure triangles of 1:MK in IF 1
MK-HN-OV
MK-HN-SC
MK-HN-Y
MK-HN-RZ
MK-KP-LA
Closure phase (degrees)
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12h
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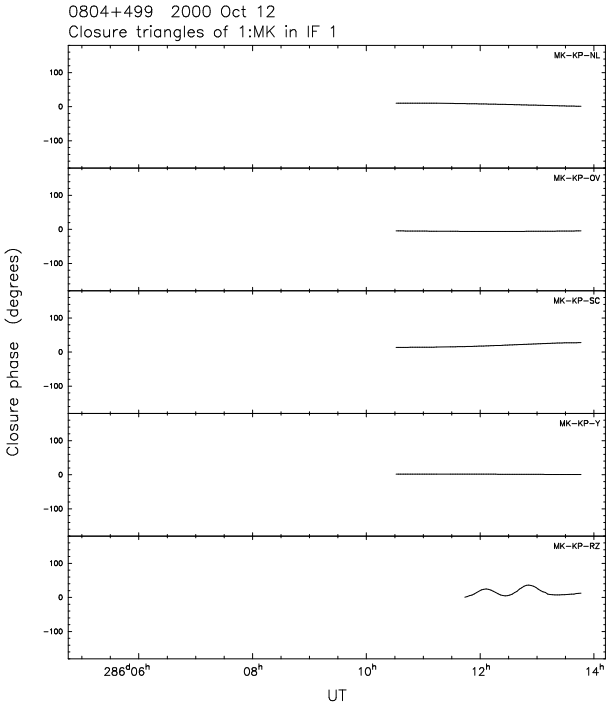
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Closure triangles of 1:MK in IF 1
MK-KP-NL
MK-KP-OV
MK-KP-SC
MK-KP-Y
MK-KP-RZ
Closure phase (degrees)
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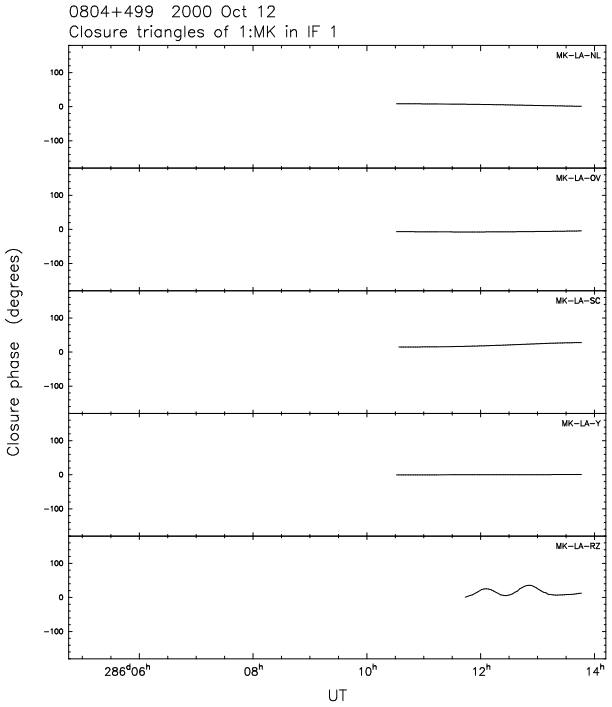
UT


0804+499 2000 Oct 12
Closure triangles of 1:MK in IF 1
MK-LA-NL
MK-LA-OV
MK-LA-SC
MK-LA-Y
MK-LA-RZ
Closure phase (degrees)
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286d06h
08h
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12h
14h
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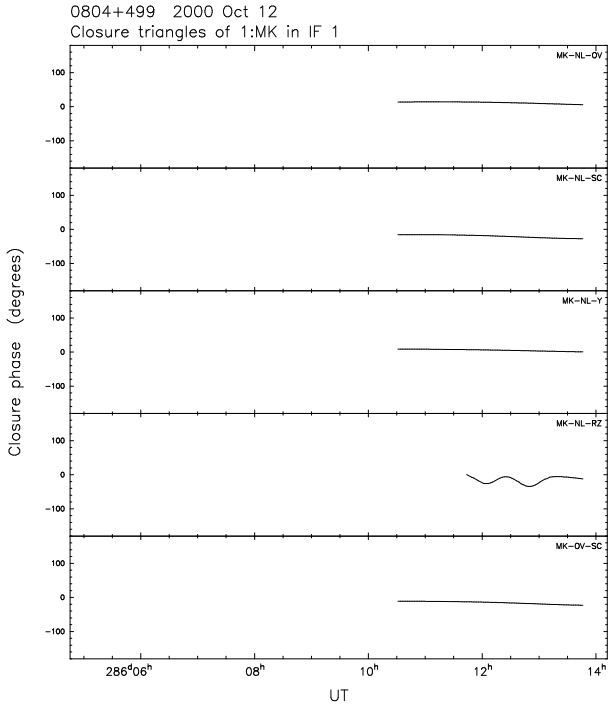
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Closure triangles of 1:MK in IF 1
MK-NL-OV
MK-NL-SC
MK-NL-Y
MK-NL-RZ
MK-OV-SC
Closure phase (degrees)
100
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286d06h
08h
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12h
14h
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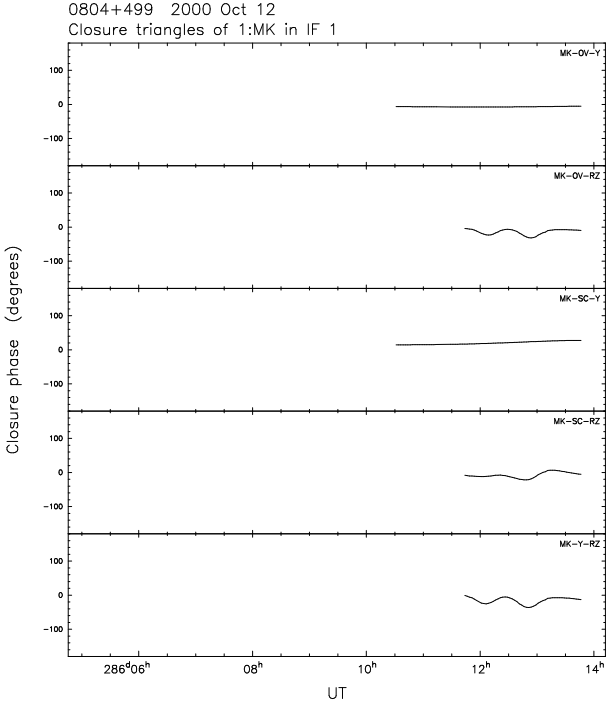
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Closure triangles of 1:MK in IF 1
MK-OV-Y
MK-OV-RZ
MK-SC-Y
MK-SC-RZ
MK-Y-RZ
Closure phase (degrees)
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−100
286d06h
08h
10h
12h
14h
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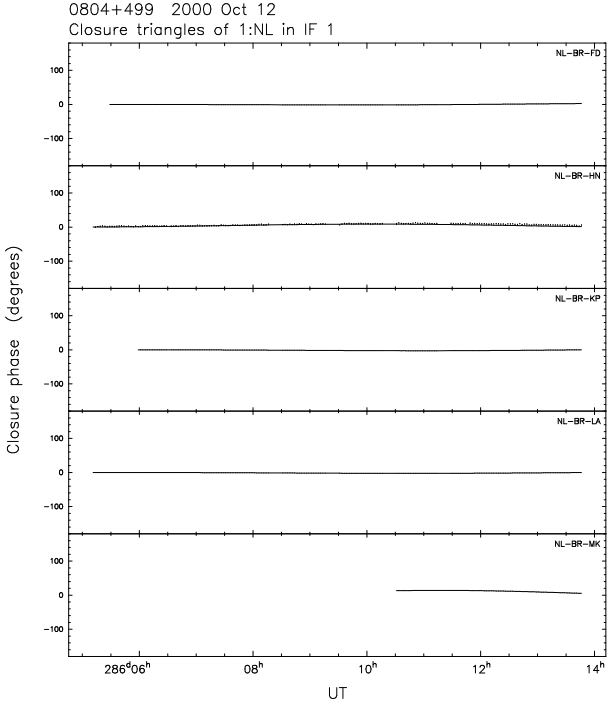
0804+499 2000 Oct 12
Closure triangles of 1:NL in IF 1
NL-BR-FD
NL-BR-HN
NL-BR-KP
NL-BR-LA
NL-BR-MK
Closure phase (degrees)
100
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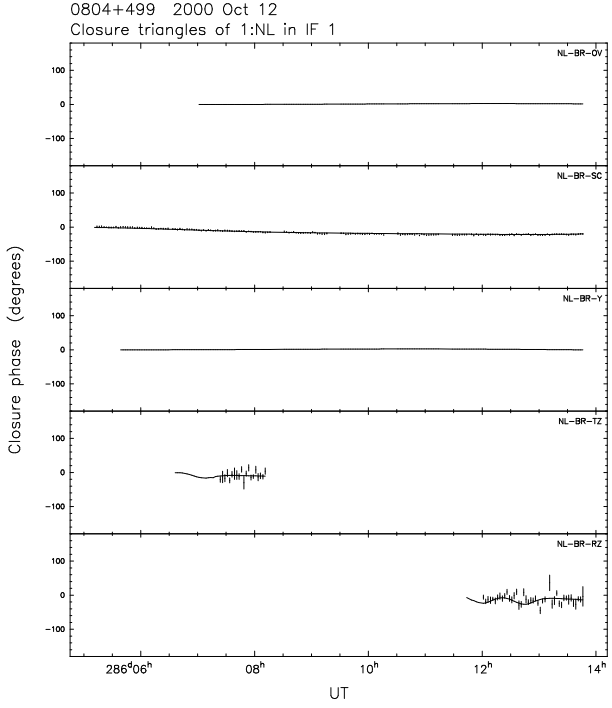
−100
286d06h
08h
10h
12h
14h
UT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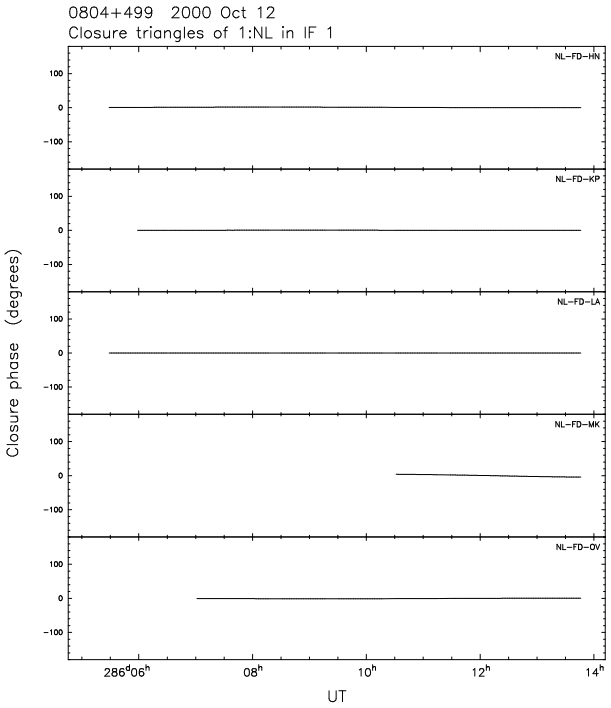
Closure triangles of 1:NL in IF 1
NL-BR-OV
NL-BR-SC
NL-BR-Y
NL-BR-TZ
NL-BR-RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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Closure triangles of 1:NL in IF 1
NL-FD-HN
NL-FD-KP
NL-FD-LA
NL-FD-MK
NL-FD-OV
Closure phase (degrees)
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−100
286d06h
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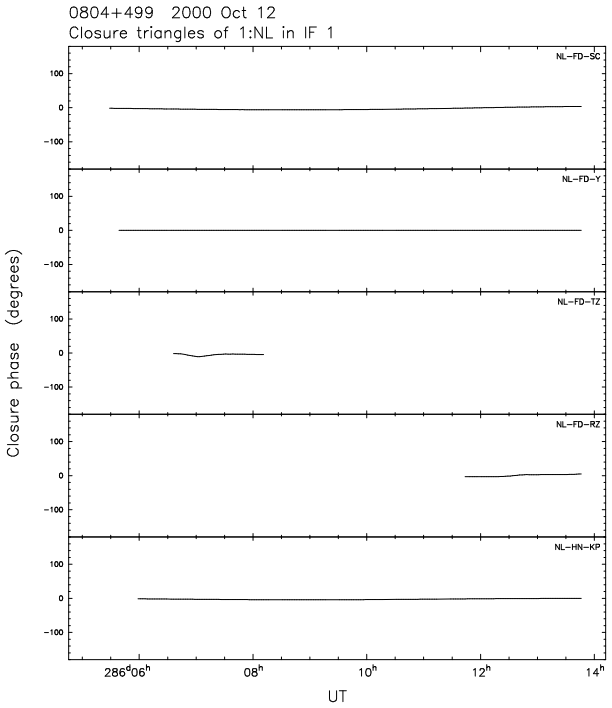
UT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Closure triangles of 1:NL in IF 1
NL-FD-SC
NL-FD-Y
NL-FD-TZ
NL-FD-RZ
NL-HN-KP
Closure phase (degrees)
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286d06h
08h
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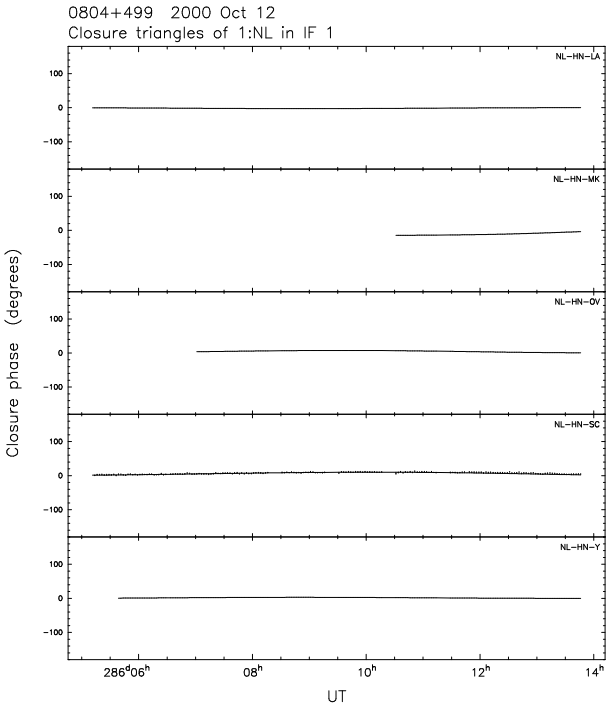
UT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Closure triangles of 1:NL in IF 1
NL-HN-LA
NL-HN-MK
NL-HN-OV
NL-HN-SC
NL-HN-Y
Closure phase (degrees)
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0
−100
286d06h
08h
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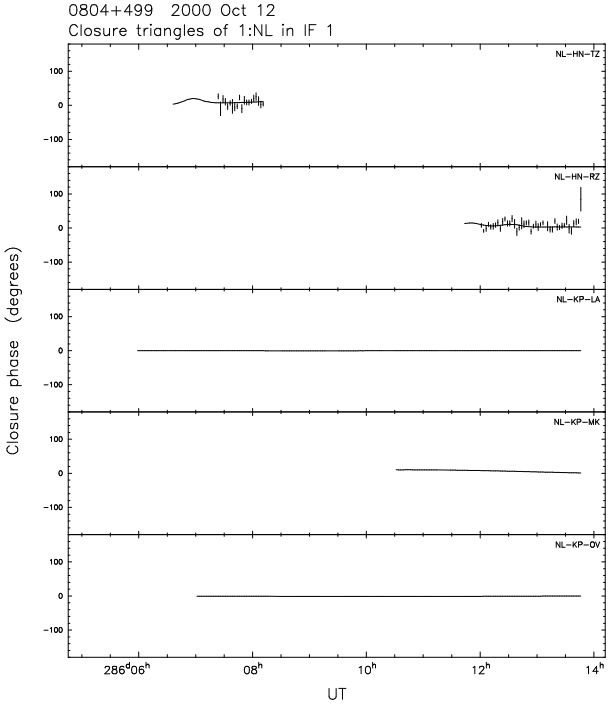
12h
14h
UT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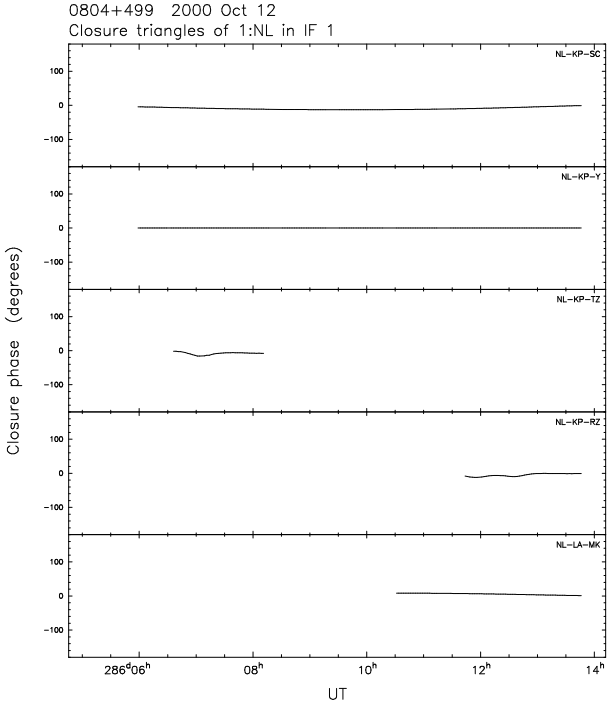
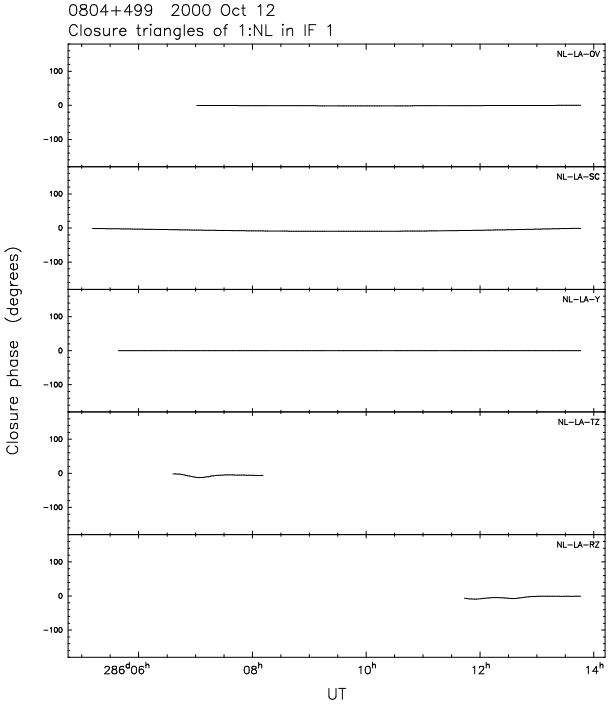
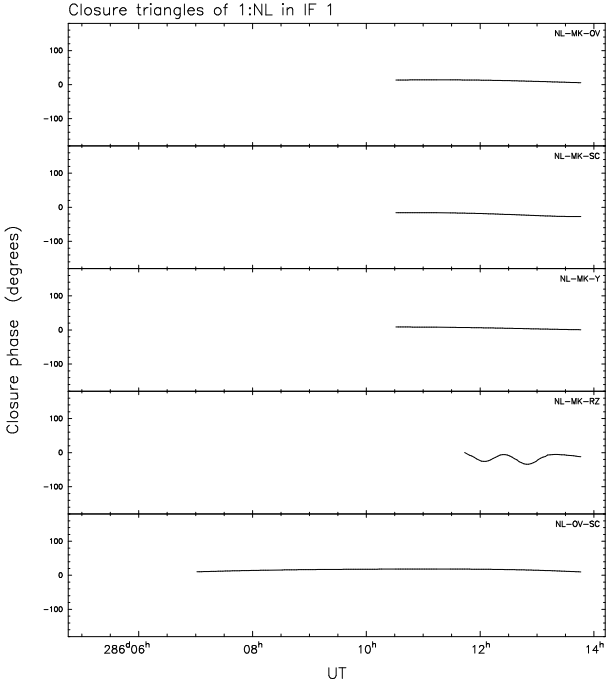
Closure triangles of 1:NL in IF 1
NL-HN-TZ
NL-HN-RZ
NL-KP-LA
NL-KP-MK
NL-KP-OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:NL in IF 1
NL-KP-SC
NL-KP-Y
NL-KP-TZ
NL-KP-RZ
NL-LA-MK
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT


0804+499 2000 Oct 12
Closure triangles of 1:NL in IF 1
NL-LA-OV
NL-LA-SC
NL-LA-Y
NL-LA-TZ
NL-LA-RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT

0804+499 2000 Oct 12
Closure triangles of 1:NL in IF 1



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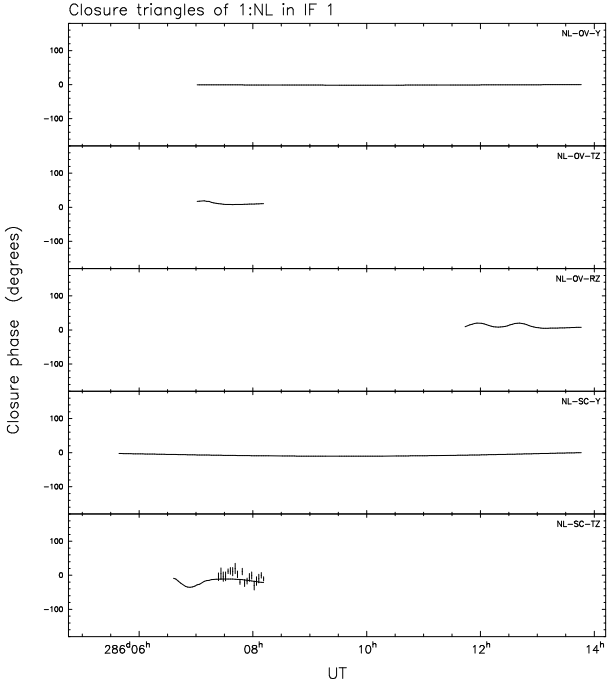
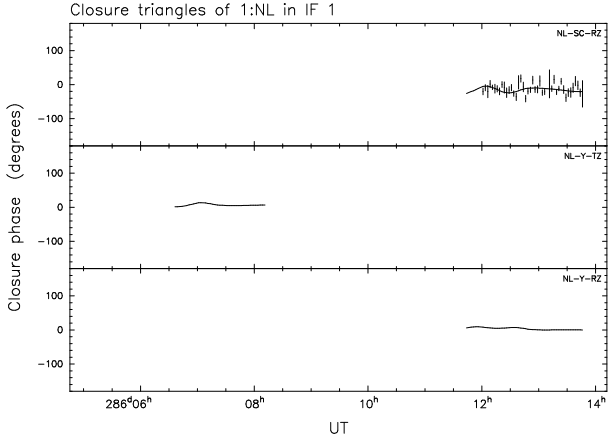
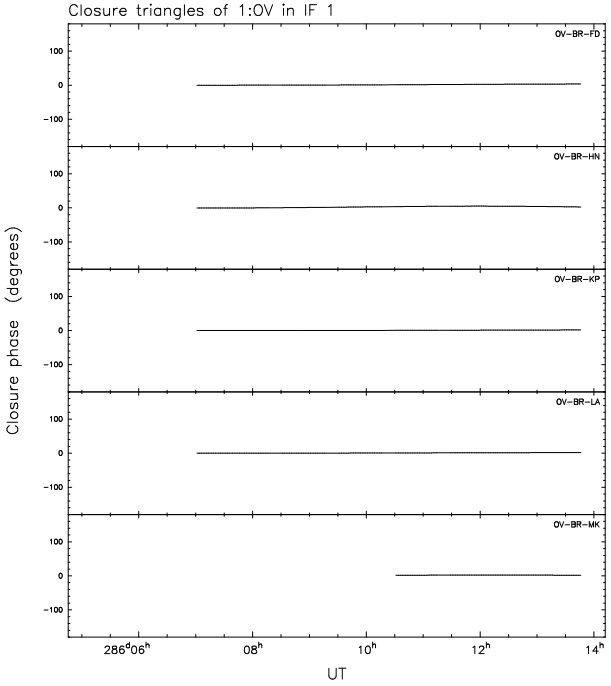
Closure triangles of 1:NL in IF 1



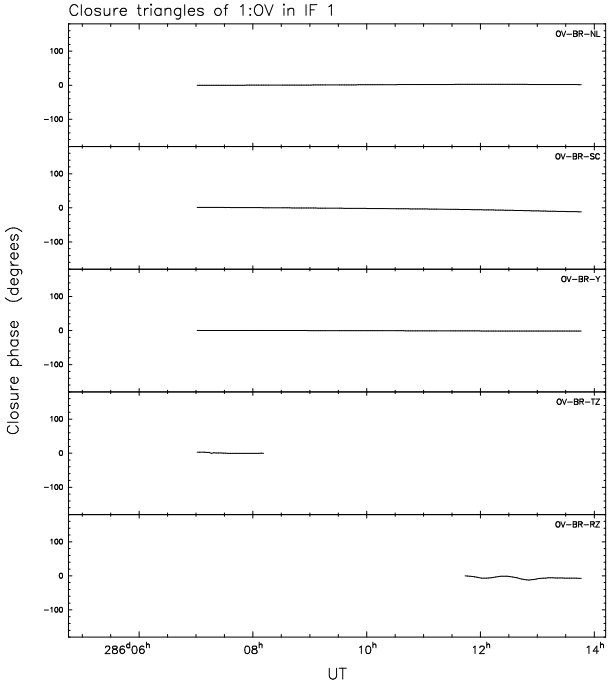
0804+499 2000 Oct 12
Closure triangles of 1:NL in IF 1



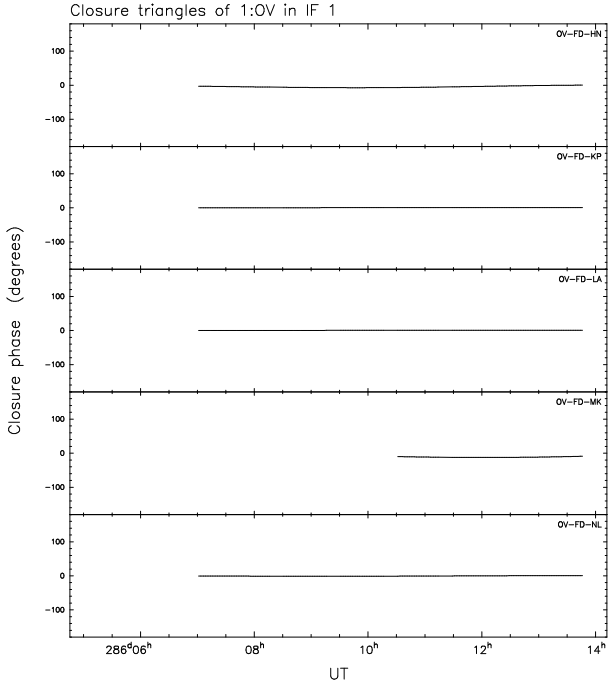
0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1

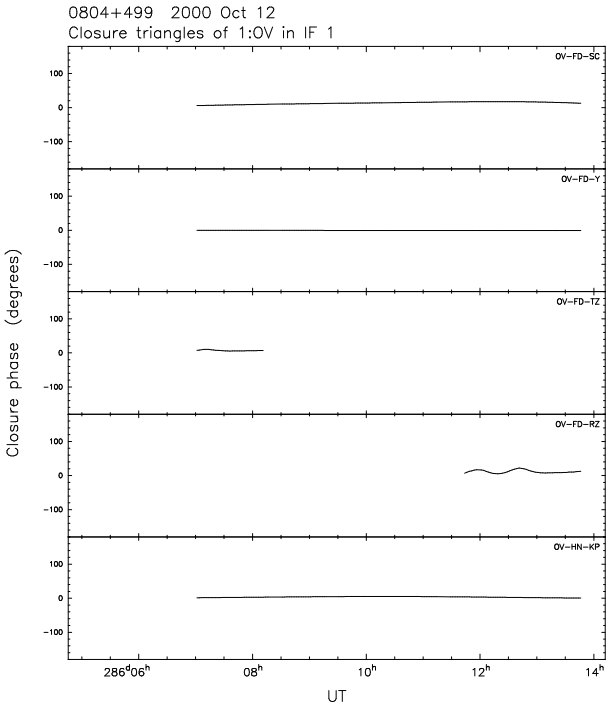


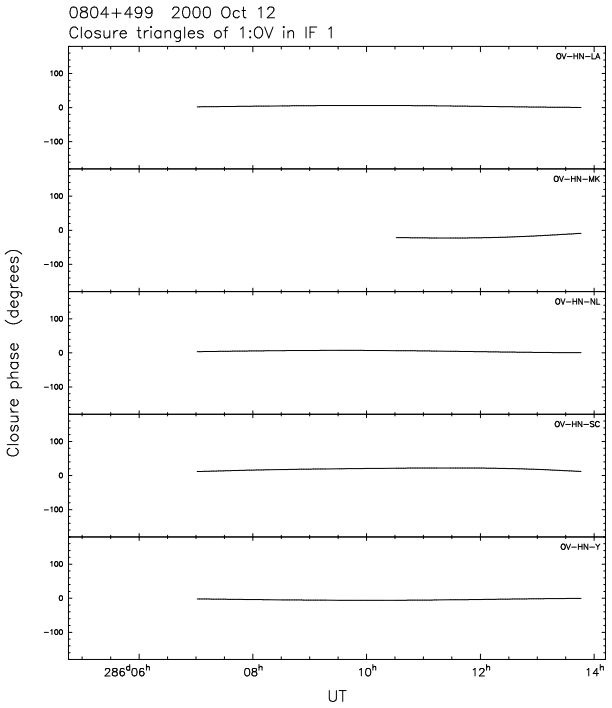
0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1

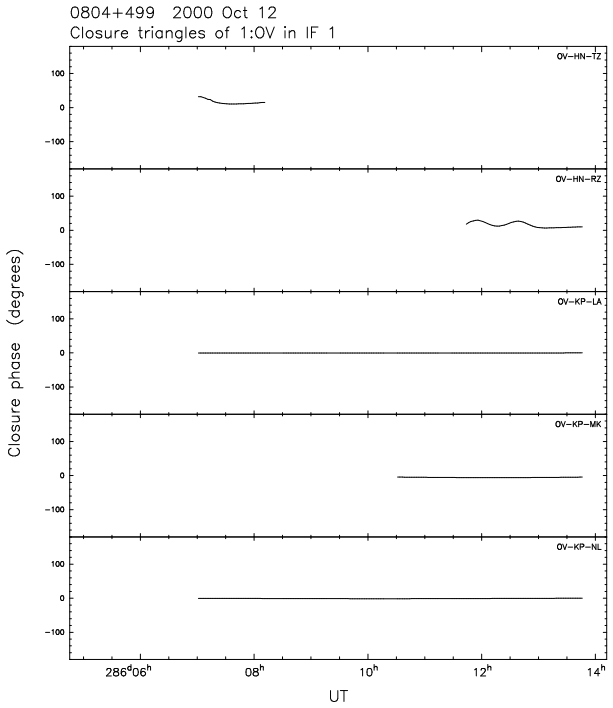


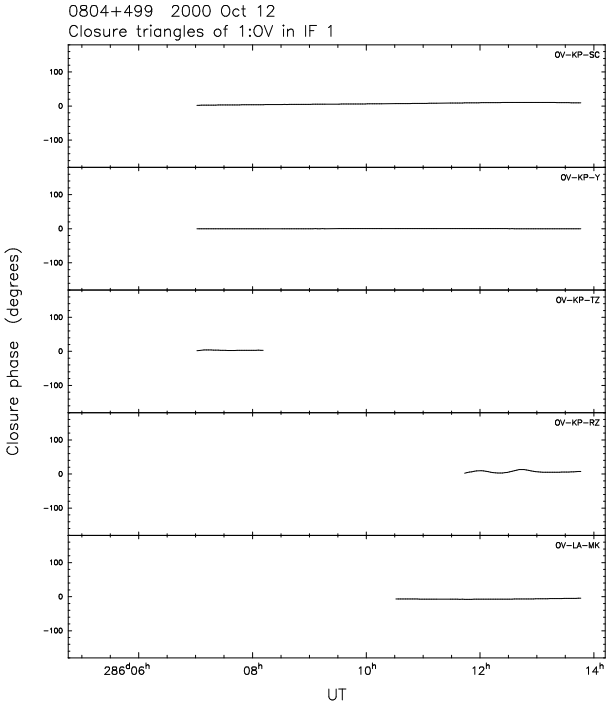
0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1

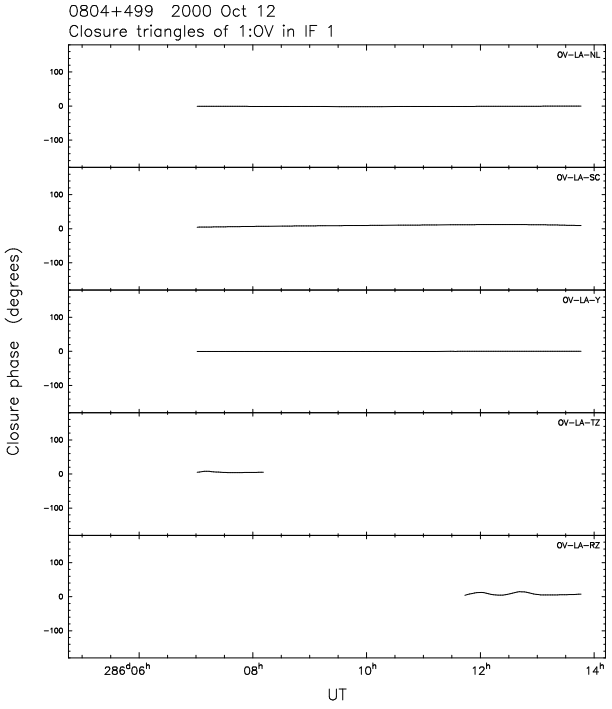


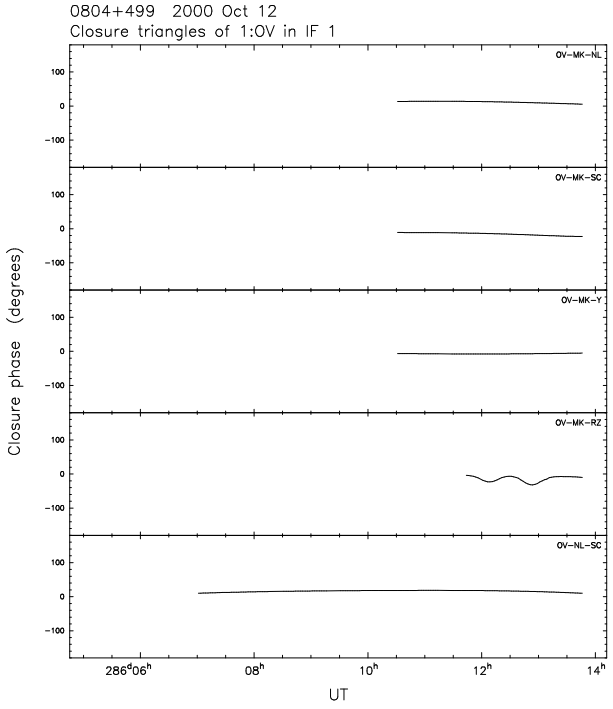

0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1
OV-FD-SC
OV-FD-Y
OV-FD-TZ
OV-FD-RZ
OV-HN-KP
Closure phase (degrees)
UT

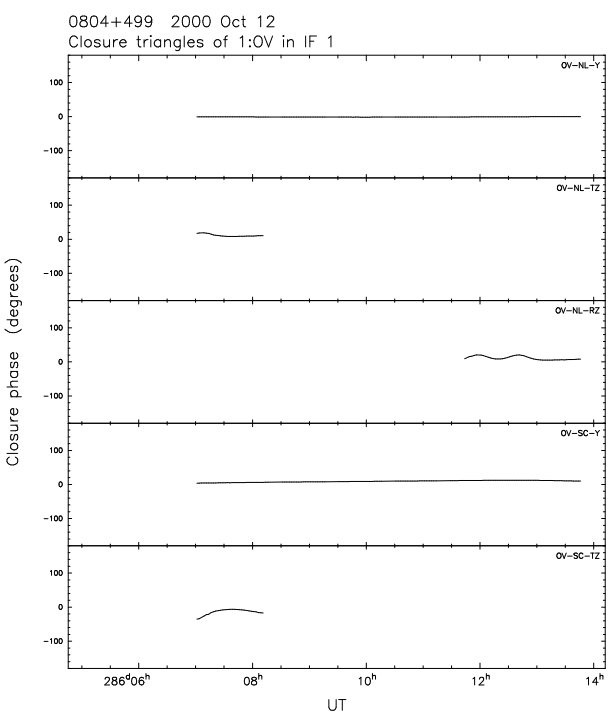

0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1
OV-HN-LA
OV-HN-MK
OV-HN-NL
OV-HN-SC
OV-HN-Y
Closure phase (degrees)
UT

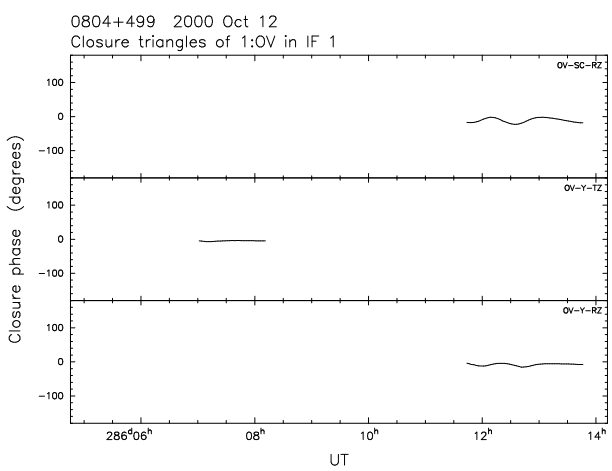

0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1
OV-HN-TZ
OV-HN-RZ
OV-KP-LA
OV-KP-MK
OV-KP-NL
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1
OV-KP-SC
OV-KP-Y
OV-KP-TZ
OV-KP-RZ
OV-LA-MK
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1
OV-LA-NL
OV-LA-SC
OV-LA-Y
OV-LA-TZ
OV-LA-RZ
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1
OV-MK-NL
OV-MK-SC
OV-MK-Y
OV-MK-RZ
OV-NL-SC
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:OV in IF 1
OV-NL-Y
OV-NL-TZ
OV-NL-RZ
OV-SC-Y
OV-SC-TZ
Closure phase (degrees)
UT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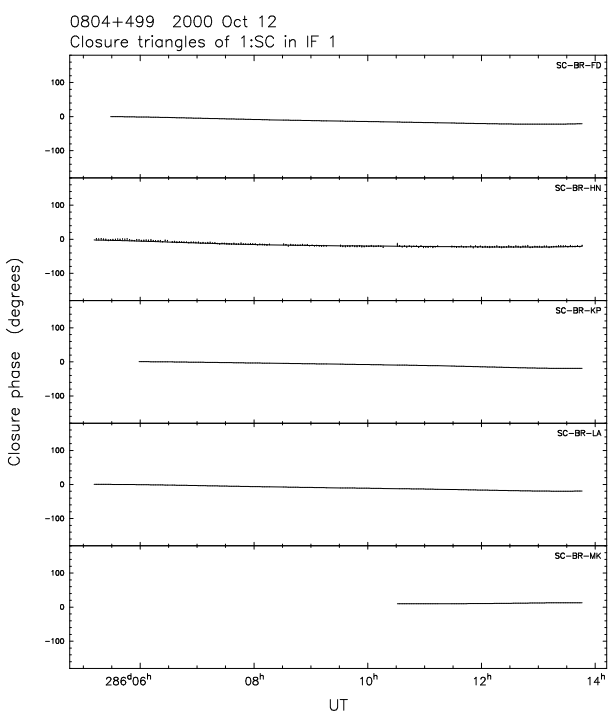
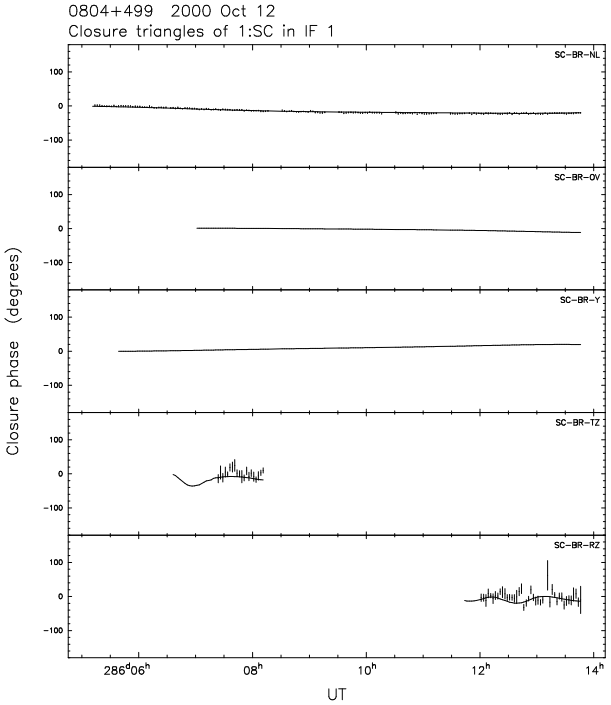
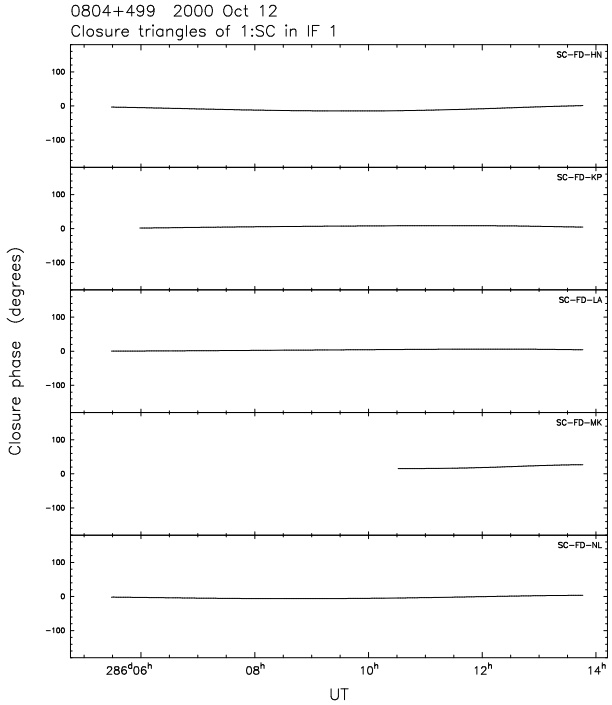
Closure triangles of 1:OV in IF 1
OV-SC-RZ
OV-Y-TZ
OV-Y-RZ
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:SC in IF 1
SC-BR-FD
SC-BR-HN
SC-BR-KP
SC-BR-LA
SC-BR-MK
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:SC in IF 1
SC-BR-NL
SC-BR-OV
SC-BR-Y
SC-BR-TZ
SC-BR-RZ
Closure phase (degrees)
UT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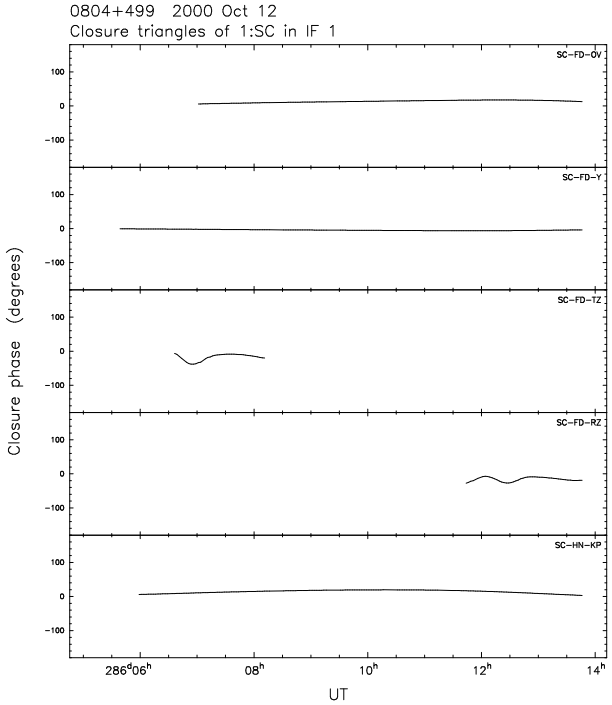
Closure triangles of 1:SC in IF 1
SC-FD-HN
SC-FD-KP
SC-FD-LA
SC-FD-MK
SC-FD-NL
Closure phase (degrees)
UT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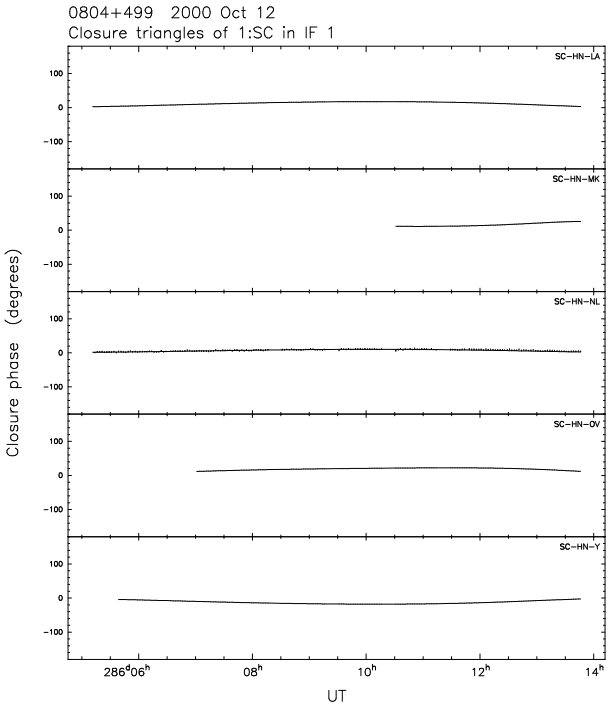
Closure triangles of 1:SC in IF 1
SC-FD-OV
SC-FD-Y
SC-FD-TZ
SC-FD-RZ
SC-HN-KP
Closure phase (degrees)
UT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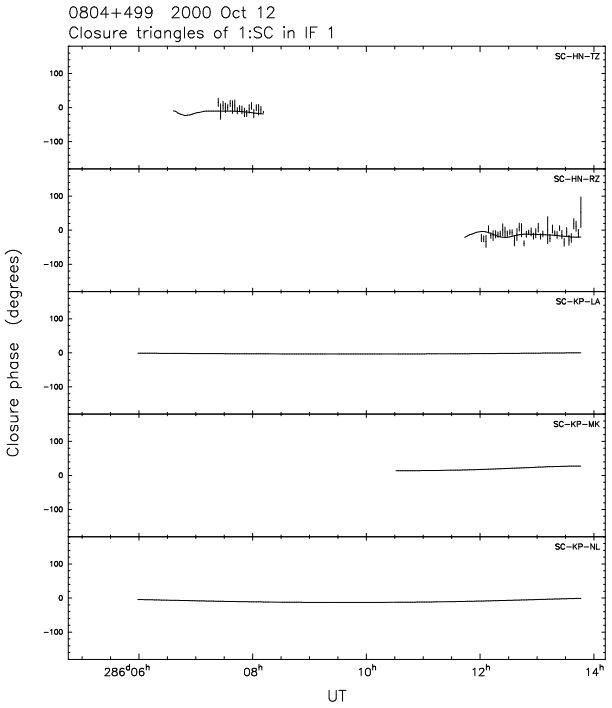
Closure triangles of 1:SC in IF 1
SC-HN-LA
SC-HN-MK
SC-HN-NL
SC-HN-OV
SC-HN-Y
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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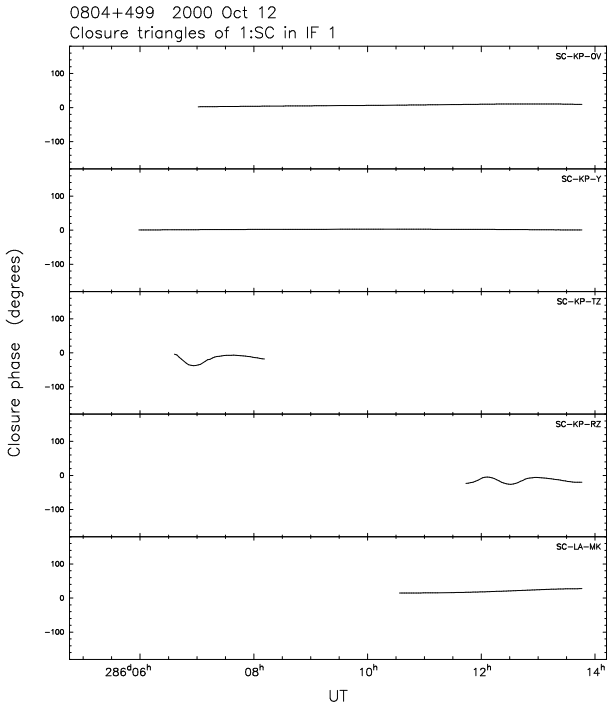
Closure triangles of 1:SC in IF 1
SC-HN-TZ
SC-HN-RZ
SC-KP-LA
SC-KP-MK
SC-KP-NL
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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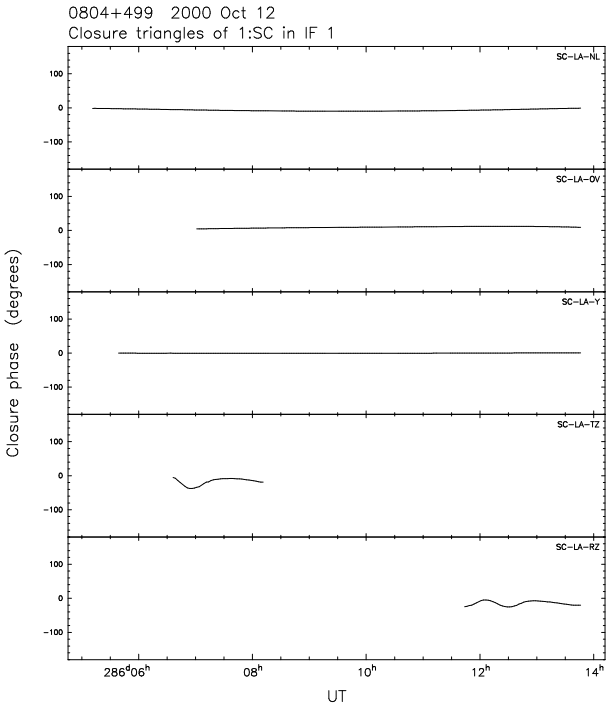
Closure triangles of 1:SC in IF 1
SC-KP-OV
SC-KP-Y
SC-KP-TZ
SC-KP-RZ
SC-LA-MK
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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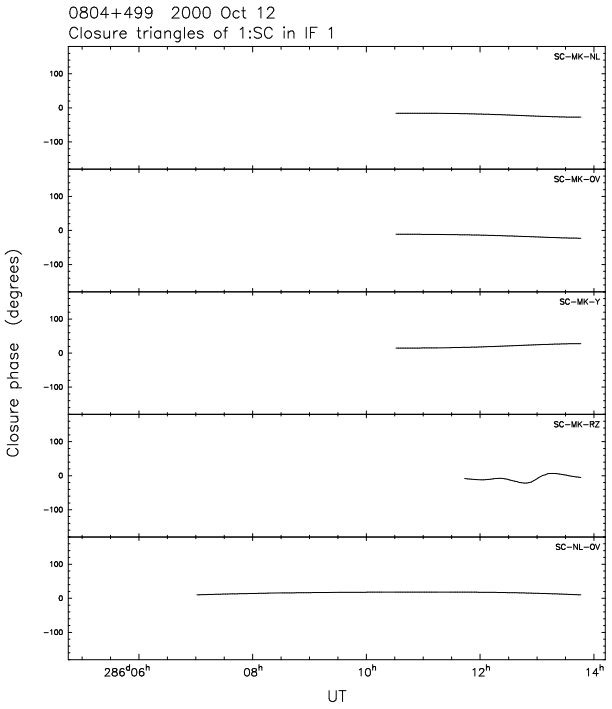
Closure triangles of 1:SC in IF 1
SC-LA-NL
SC-LA-OV
SC-LA-Y
SC-LA-TZ
SC-LA-RZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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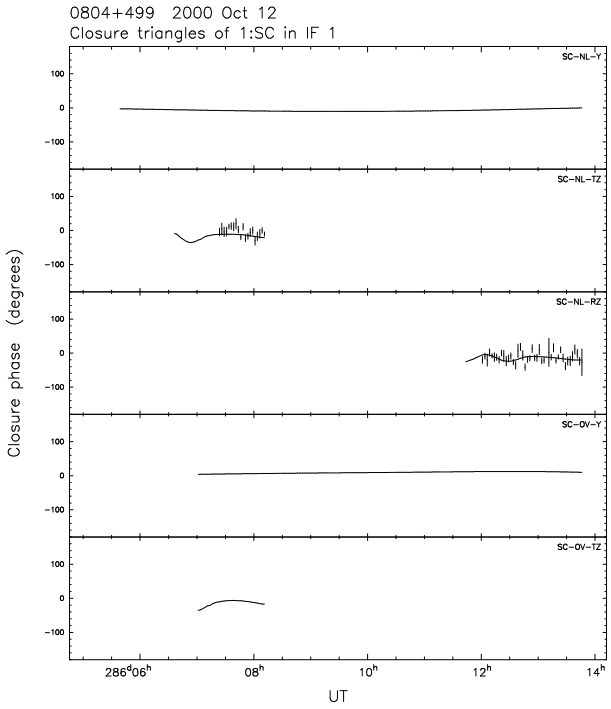
Closure triangles of 1:SC in IF 1
SC-MK-NL
SC-MK-OV
SC-MK-Y
SC-MK-RZ
SC-NL-OV
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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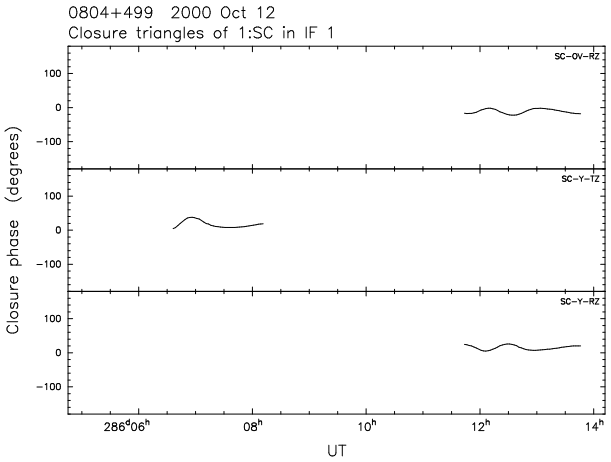
Closure triangles of 1:SC in IF 1
SC-NL-Y
SC-NL-TZ
SC-NL-RZ
SC-OV-Y
SC-OV-TZ
Closure phase (degrees)
100
0
−100
286d06h
08h
10h
12h
14h
UT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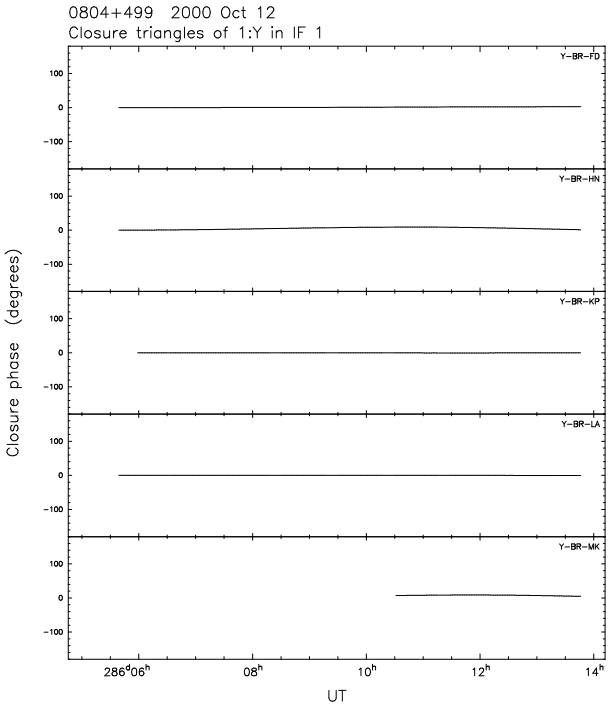
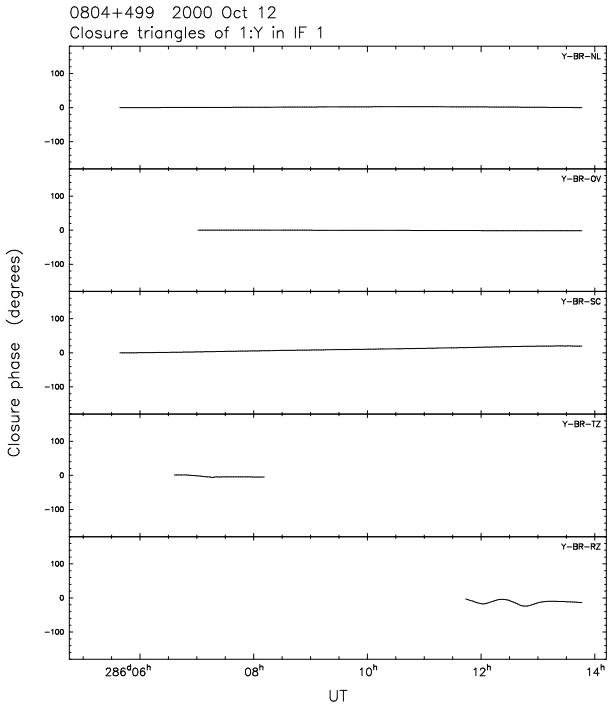
Closure triangles of 1:SC in IF 1
SC-OV-RZ
SC-Y-TZ
SC-Y-RZ
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:Y in IF 1
Y-BR-FD
Y-BR-HN
Y-BR-KP
Y-BR-LA
Y-BR-MK
Closure phase (degrees)
UT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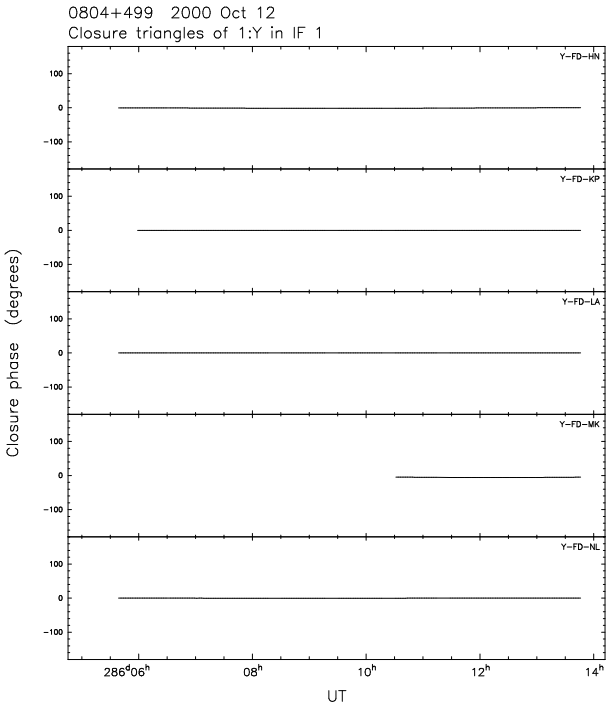
Closure triangles of 1:Y in IF 1
Y-BR-NL
Y-BR-OV
Y-BR-SC
Y-BR-TZ
Y-BR-RZ
Closure phase (degrees)
UT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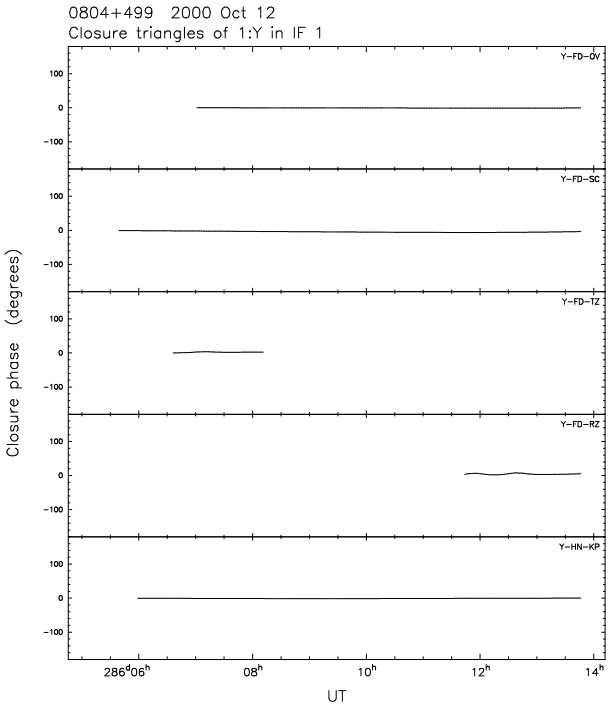
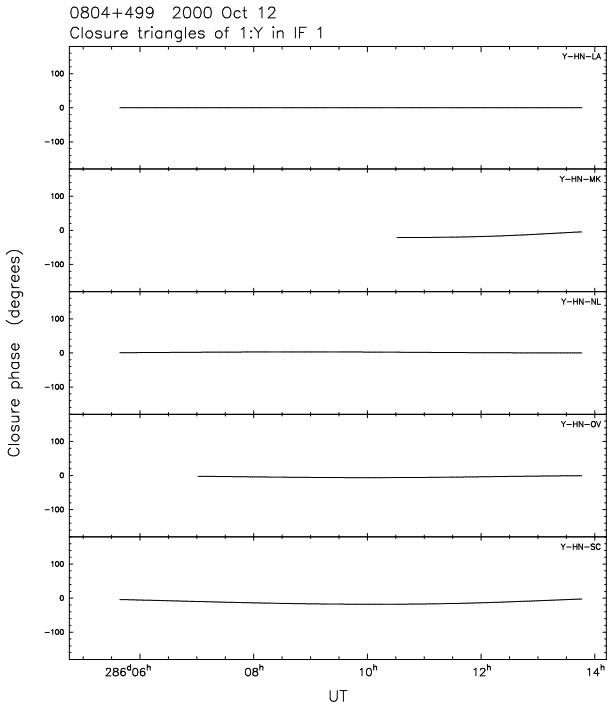
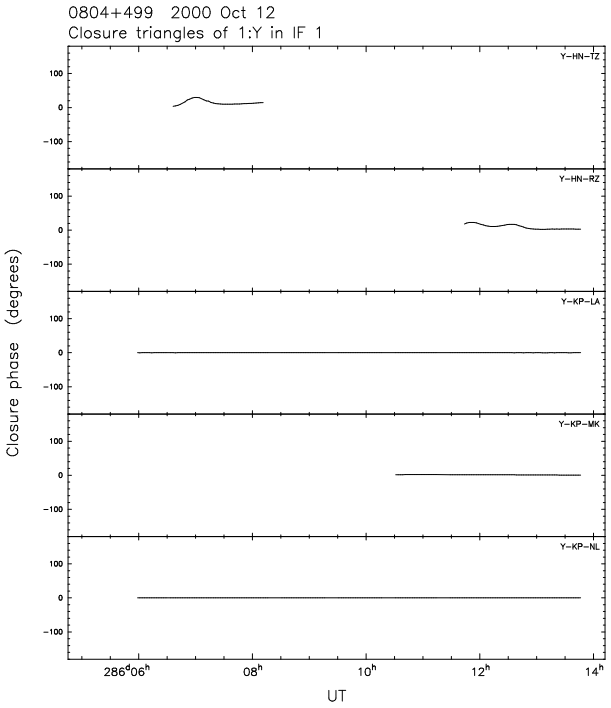
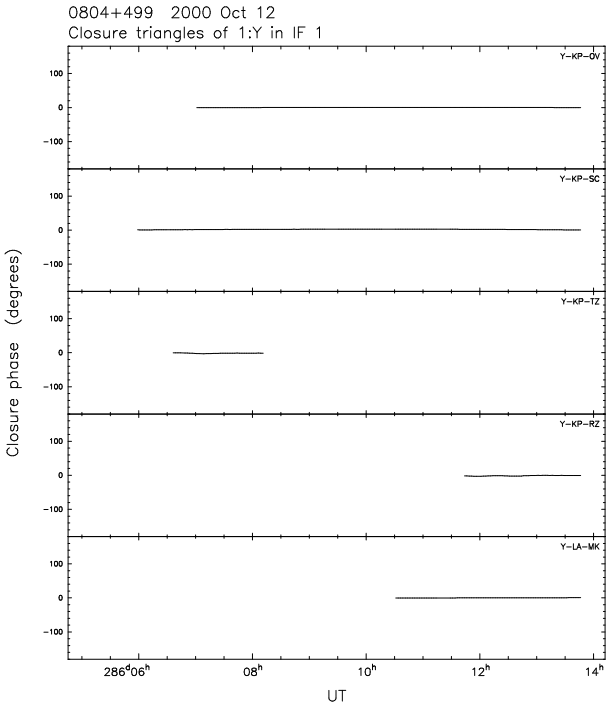
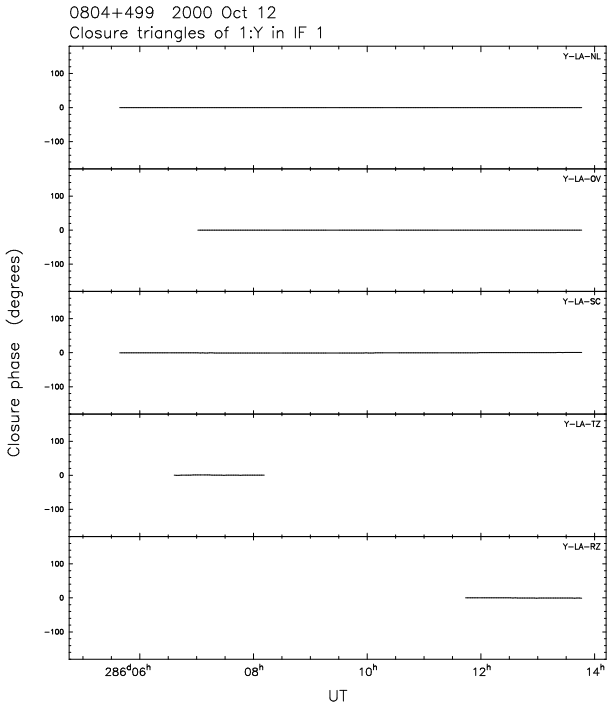
Closure triangles of 1:Y in IF 1
Y-FD-HN
Y-FD-KP
Y-FD-LA
Y-FD-MK
Y-FD-NL
Closure phase (degrees)
UT

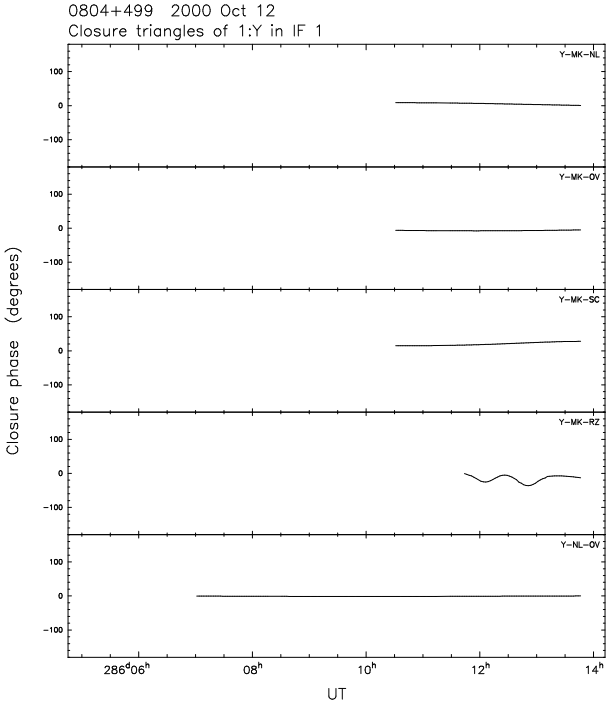

0804+499 2000 Oct 12
Closure triangles of 1:Y in IF 1
Y-FD-OV
Y-FD-SC
Y-FD-TZ
Y-FD-RZ
Y-HN-KP
Closure phase (degrees)
UT

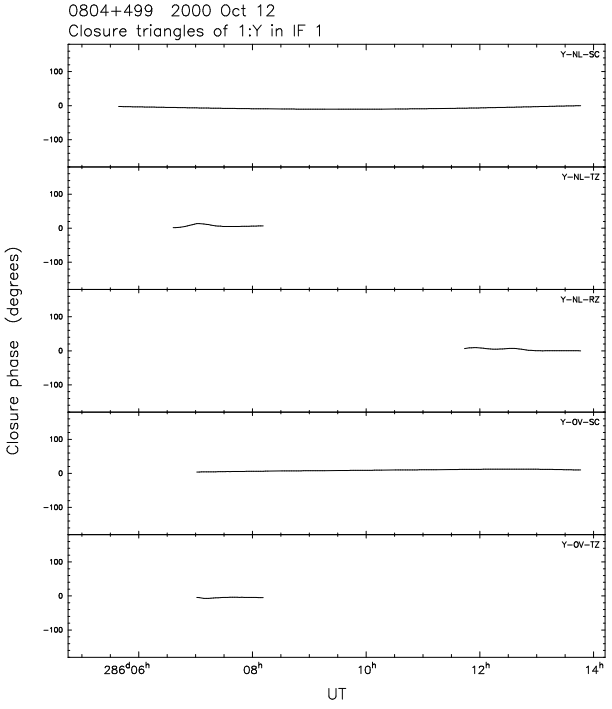

0804+499 2000 Oct 12
Closure triangles of 1:Y in IF 1
Y-HN-LA
Y-HN-MK
Y-HN-NL
Y-HN-OV
Y-HN-SC
Closure phase (degrees)
UT

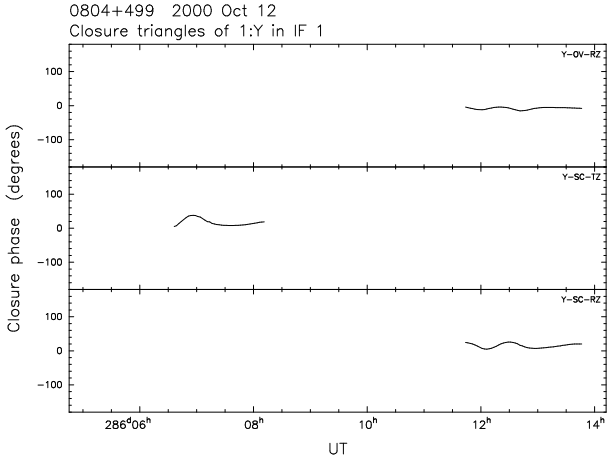

0804+499 2000 Oct 12
Closure triangles of 1;Y in IF 1
Y-HN-TZ
Y-HN-RZ
Y-KP-LA
Y-KP-MK
Y-KP-NL
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1;Y in IF 1
Y-KP-OV
Y-KP-SC
Y-KP-TZ
Y-KP-RZ
Y-LA-MK
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1;Y in IF 1
Y-LA-NL
Y-LA-OV
Y-LA-SC
Y-LA-TZ
Y-LA-RZ
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1;Y in IF 1
Y-MK-NL
Y-MK-OV
Y-MK-SC
Y-MK-RZ
Y-NL-OV
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1;Y in IF 1
Y-NL-SC
Y-NL-TZ
Y-NL-RZ
Y-OV-SC
Y-OV-TZ
Closure phase (degrees)
UT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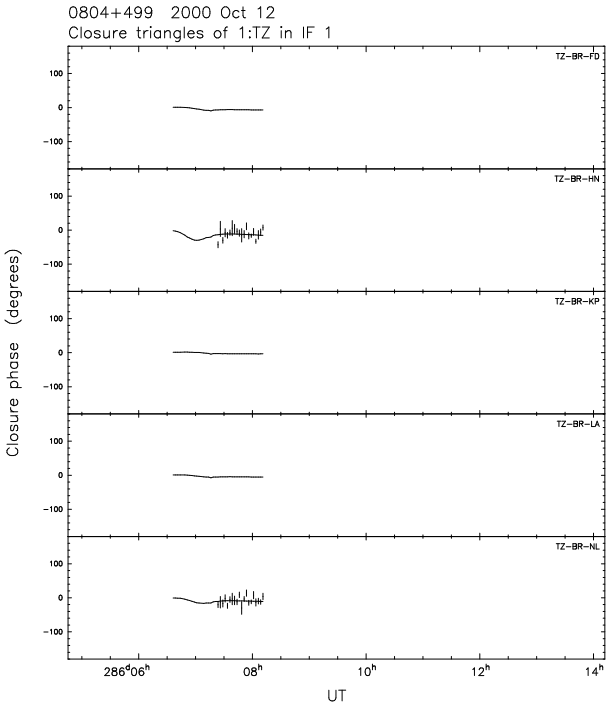
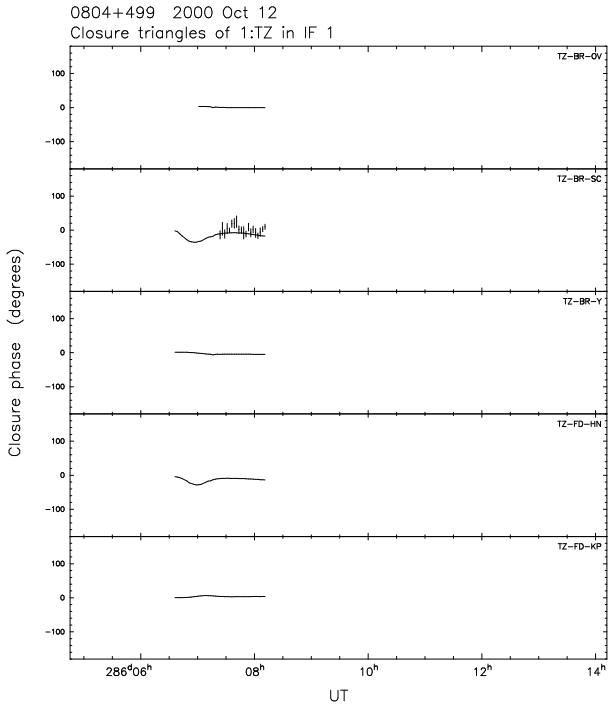
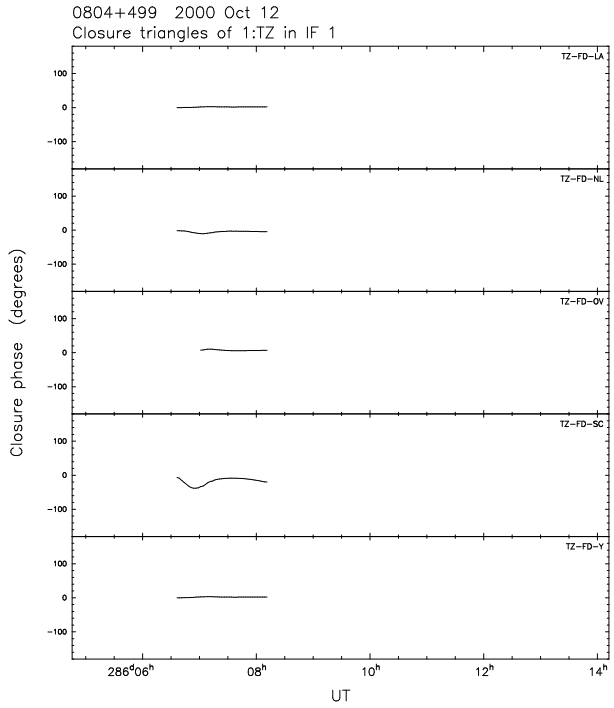
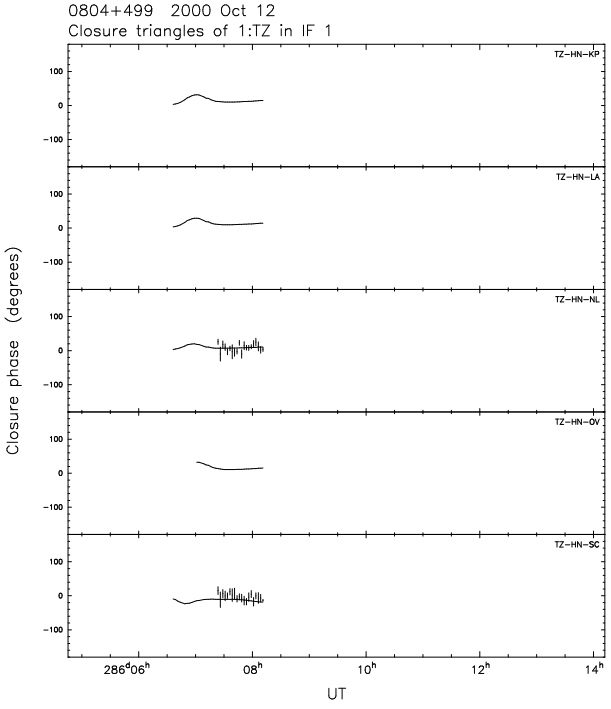
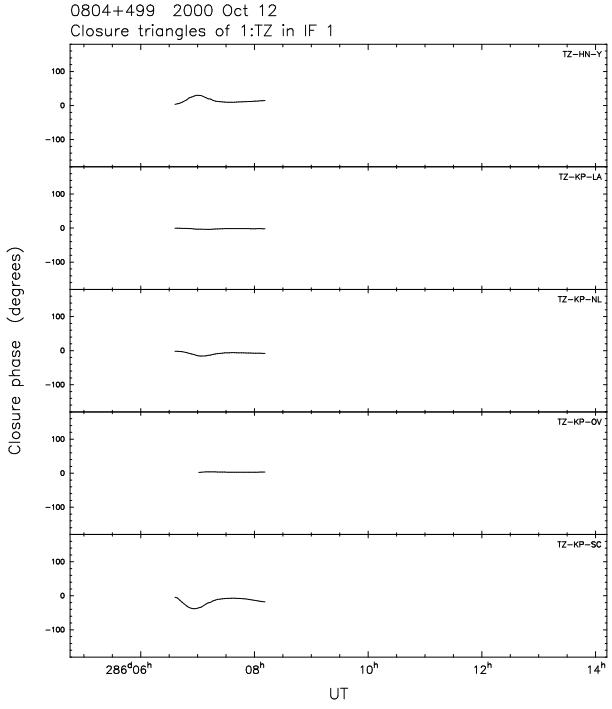
Closure triangles of 1;Y in IF 1
Y-OV-RZ
Y-SC-TZ
Y-SC-RZ
Closure phase (degrees)
UT

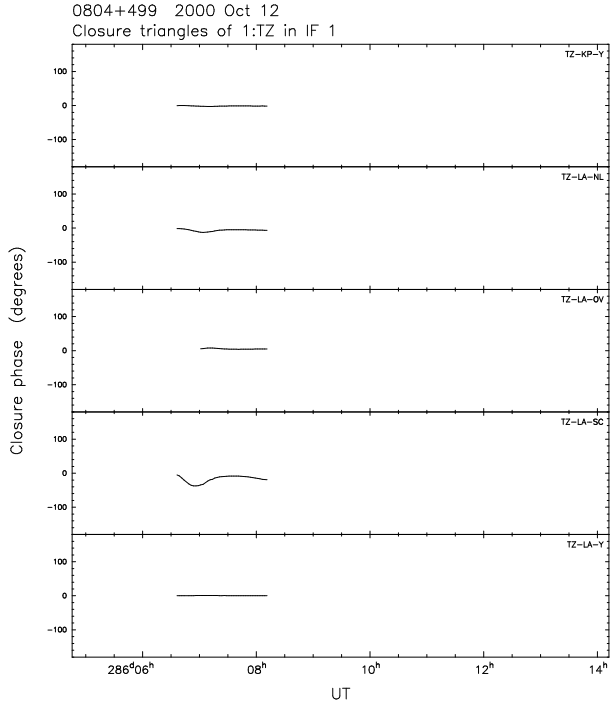

0804+499 2000 Oct 12
Closure triangles of 1:TZ in IF 1
TZ-BR-FD
TZ-BR-HN
TZ-BR-KP
TZ-BR-LA
TZ-BR-NL
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:TZ in IF 1
TZ-BR-OV
TZ-BR-SC
TZ-BR-Y
TZ-FD-HN
TZ-FD-KP
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:TZ in IF 1
TZ-FD-LA
TZ-FD-NL
TZ-FD-OV
TZ-FD-SC
TZ-FD-Y
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:TZ in IF 1
TZ-HN-KP
TZ-HN-LA
TZ-HN-NL
TZ-HN-OV
TZ-HN-SC
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:TZ in IF 1
TZ-HN-Y
TZ-KP-LA
TZ-KP-NL
TZ-KP-OV
TZ-KP-SC
Closure phase (degrees)
UT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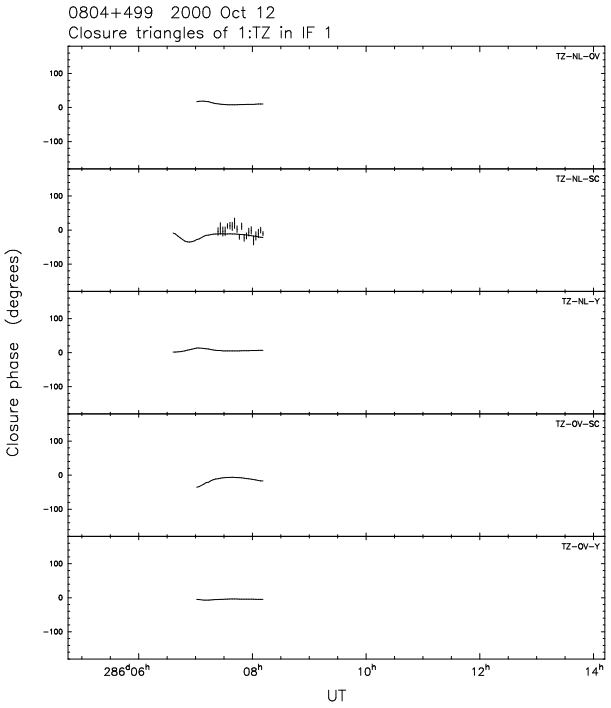
Closure triangles of 1:TZ in IF 1
TZ-KP-Y
TZ-LA-NL
TZ-LA-OV
TZ-LA-SC
TZ-LA-Y
Closure phase (degrees)
UT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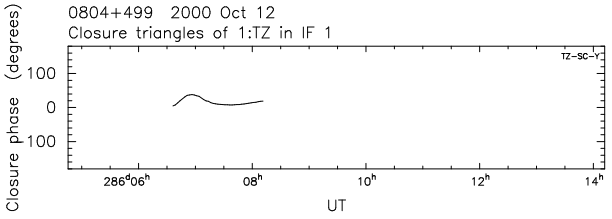
Closure triangles of 1:TZ in IF 1
TZ-NL-OV
TZ-NL-SC
TZ-NL-Y
TZ-OV-SC
TZ-OV-Y
Closure phase (degrees)
UT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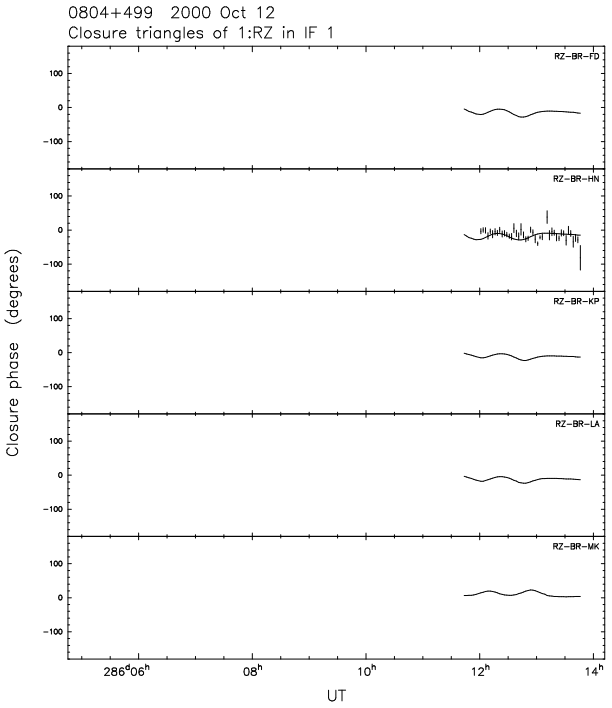
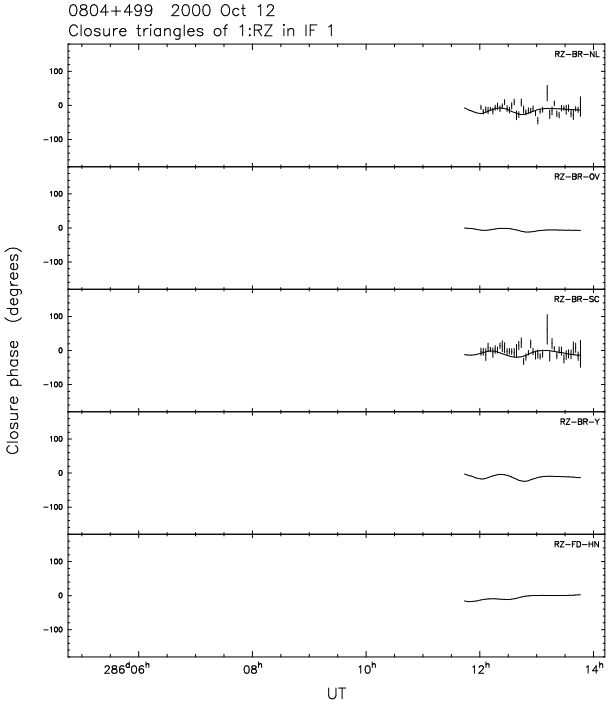
Closure triangles of 1:TZ in IF 1
TZ-SC-Y
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:RZ in IF 1
RZ-BR-FD
RZ-BR-HN
RZ-BR-KP
RZ-BR-LA
RZ-BR-MK
Closure phase (degrees)
UT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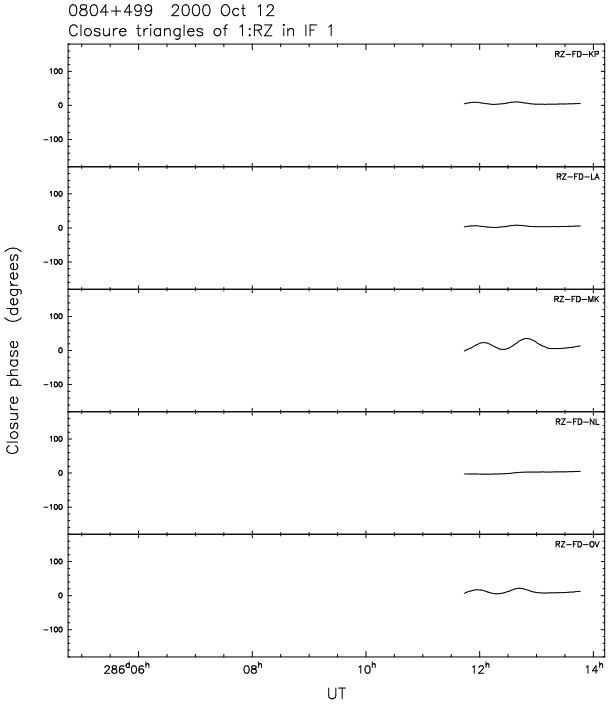
Closure triangles of 1:RZ in IF 1
RZ-BR-NL
RZ-BR-OV
RZ-BR-SC
RZ-BR-Y
RZ-FD-HN
Closure phase (degrees)
UT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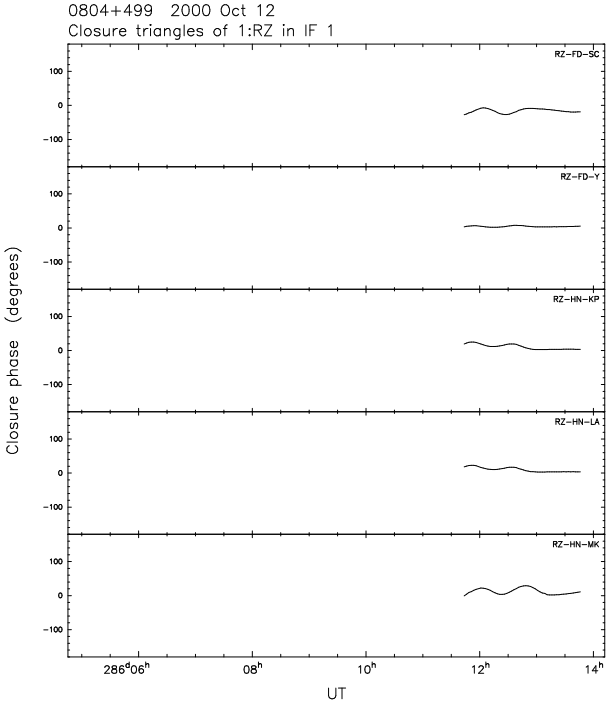
Closure triangles of 1:RZ in IF 1
RZ-FD-KP
RZ-FD-LA
RZ-FD-MK
RZ-FD-NL
RZ-FD-OV
Closure phase (degrees)
UT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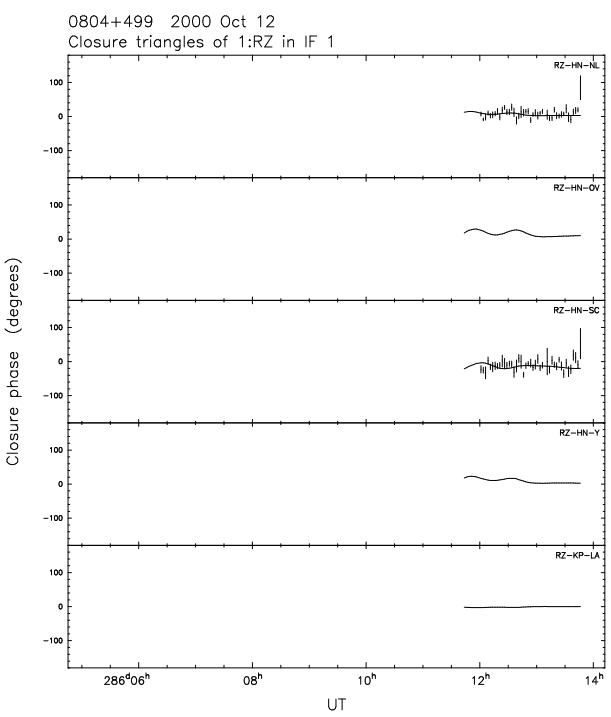
Closure triangles of 1:RZ in IF 1
RZ-FD-SC
RZ-FD-Y
RZ-HN-KP
RZ-HN-LA
RZ-HN-MK
Closure phase (degrees)
UT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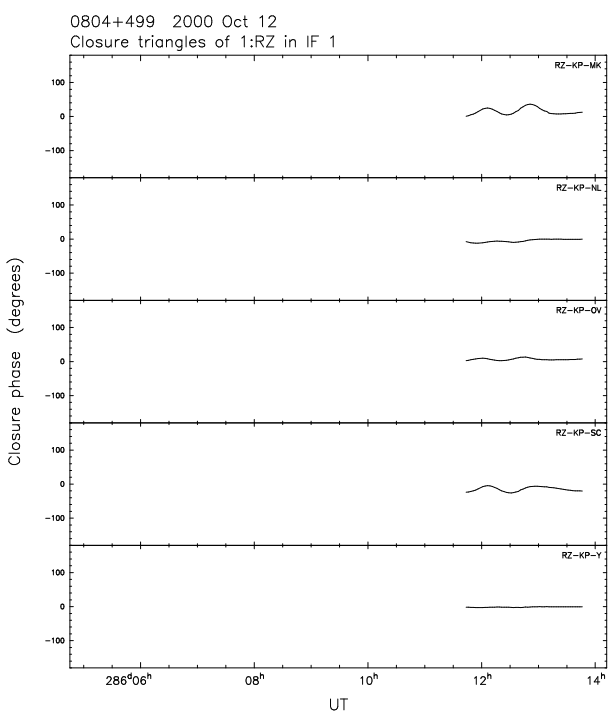
Closure triangles of 1:RZ in IF 1
RZ-HN-NL
RZ-HN-OV
RZ-HN-SC
RZ-HN-Y
RZ-KP-LA
Closure phase (degrees)
UT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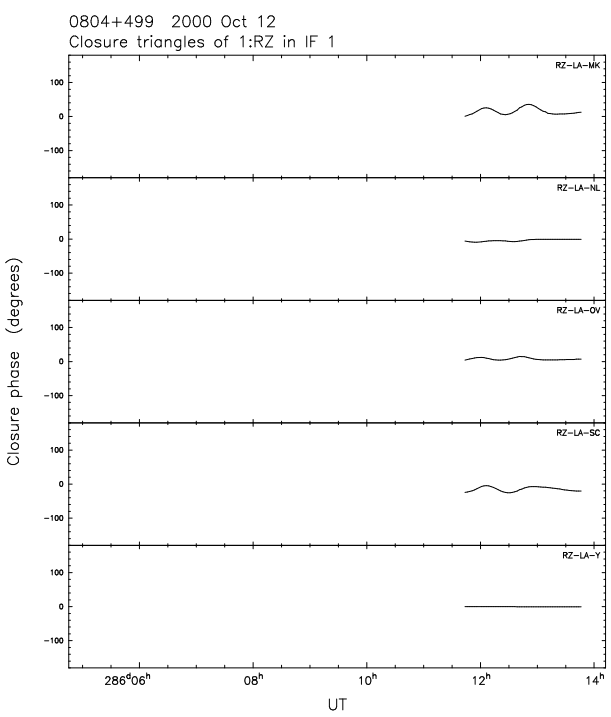
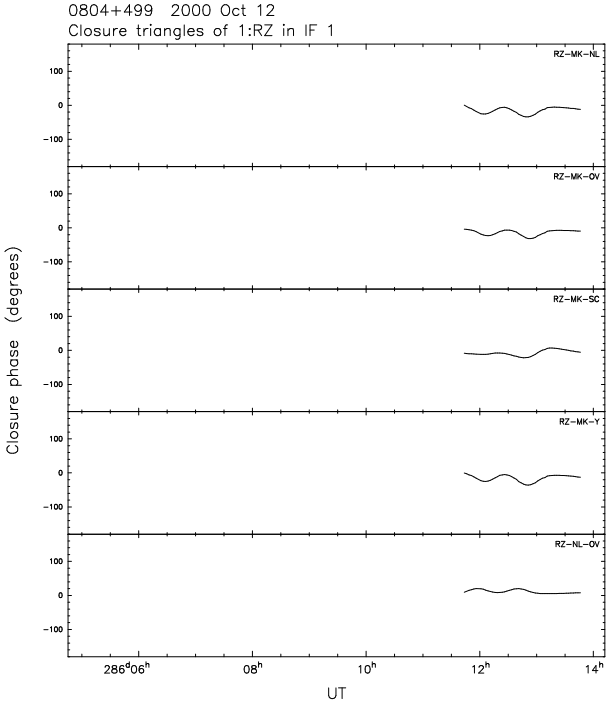
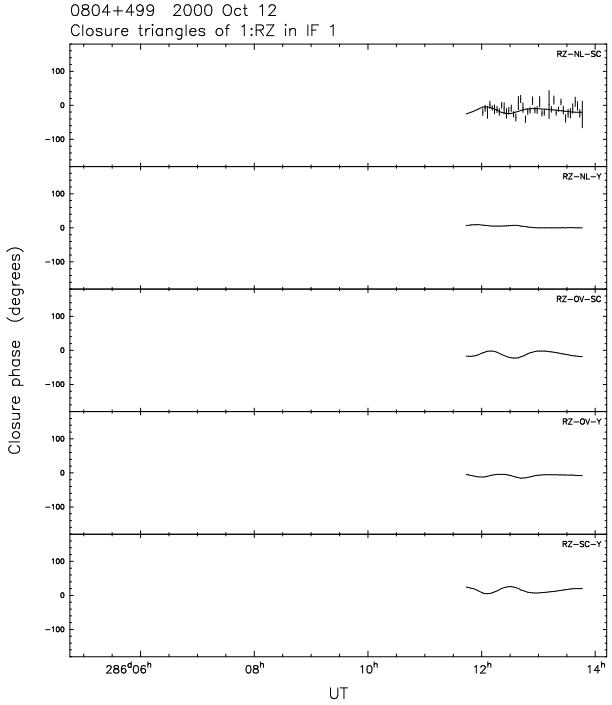
Closure triangles of 1:RZ in IF 1
RZ-KP-MK
RZ-KP-NL
RZ-KP-OV
RZ-KP-SC
RZ-KP-Y
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:RZ in IF 1
RZ-LA-MK
RZ-LA-NL
RZ-LA-OV
RZ-LA-SC
RZ-LA-Y
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:RZ in IF 1
RZ-MK-NL
RZ-MK-OV
RZ-MK-SC
RZ-MK-Y
RZ-NL-OV
Closure phase (degrees)
UT


0804+499 2000 Oct 12
Closure triangles of 1:RZ in IF 1
RZ-NL-SC
RZ-NL-Y
RZ-OV-SC
RZ-OV-Y
RZ-SC-Y
Closure phase (degrees)
UT