Remarks

- contains multiple subscans, illegal for APP

- marginal phasing for BB_1, no phasing for other basebands

Command

```
2014-10-23T19:56:44.924 .py --appWVR Abs,Rel,False,False --arrayName
Array004 --inttest True --subscanDuration 15.84 --appVomQual 0.66, 0.50,
0.33 --appSingleRef KEEP,KEEP,KEEP,KEEP --noIntent False --appNumSWs 1
--appSpecWidth 1920 --noVLBI True --polarization 4 --source 1337-129
--numbasebands 4 --wait 20 --subscanRepeats 10 --specAveFac 1 --appFaker
75,2,8 --band 6 --appVomSPA 3 --scode Aa --appVomEff 0.0,1.0 --appRDC
True,True,True,True --appFLSecs 1.5,1.5,0.0,0.0 --appSWBW 0.0
--appCloneBB 3 --appHelp False --appElev False --referenceAntenna DA52
--packMode ONE_PER_ANT --dumpt 0.528 --integrationDuration 1.056
--appComp DA63,DV01 --appShowSS True --nchlog2 5 ASDM = uid://A002/
X914d9b/Xd9
```

Scans

1 = uid://A002/X914d9b/Xda
1 = uid://A002/X914d9b/Xdd
1 = uid://A002/X914d9b/Xe0
2 = uid://A002/X914d9b/Xe3
3 = uid://A002/X914d9b/Xe6
4 = uid://A002/X914d9b/Xe9
5 = uid://A002/X914d9b/Xec
6 = uid://A002/X914d9b/Xef
7 = uid://A002/X914d9b/Xf2
8 = uid://A002/X914d9b/Xf5
9 = uid://A002/X914d9b/Xf8
10 = uid://A002/X914d9b/Xfb
11 = uid://A002/X914d9b/Xfe

Data

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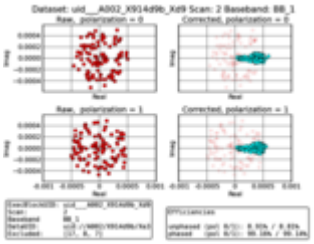
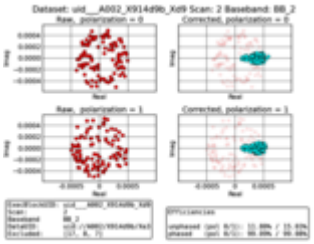
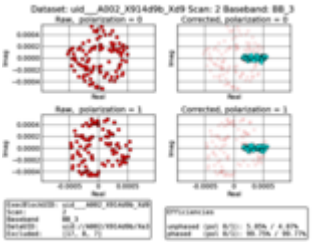
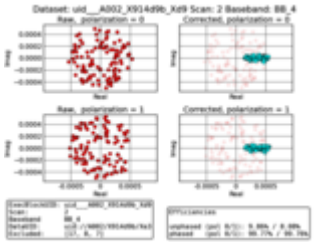
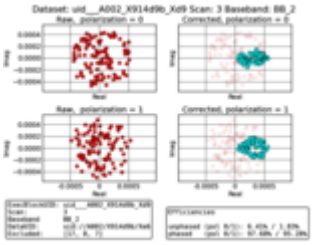
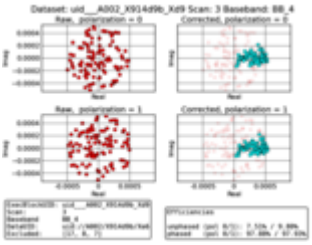
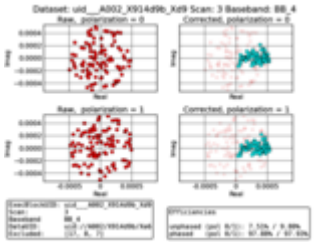
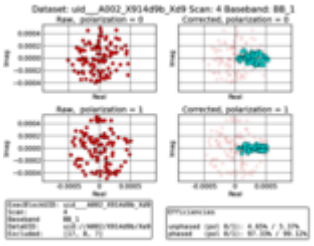
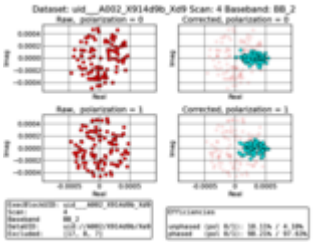
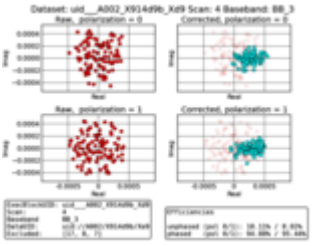
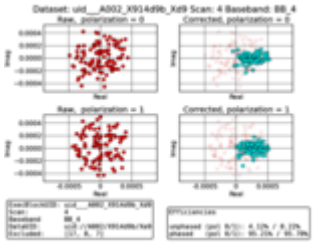
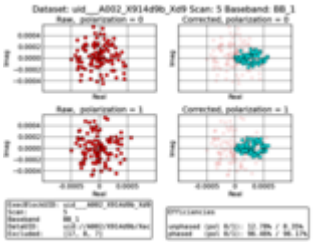
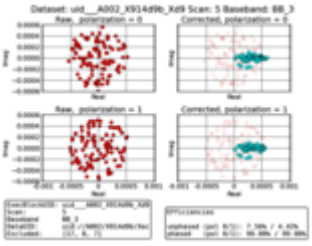
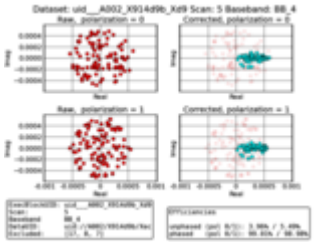
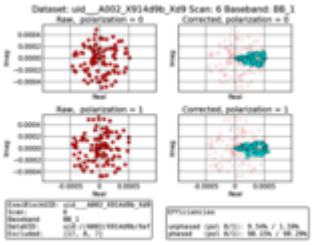
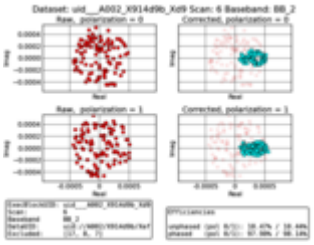
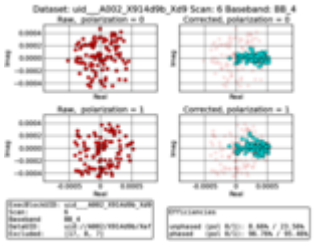
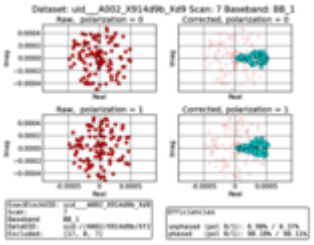
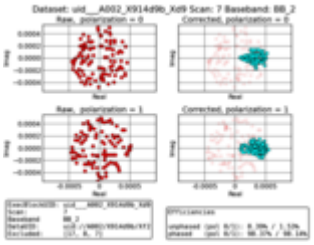
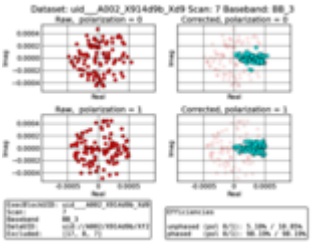
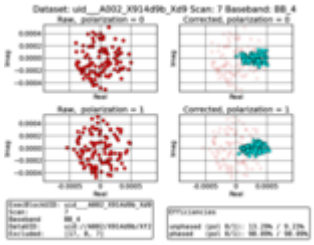
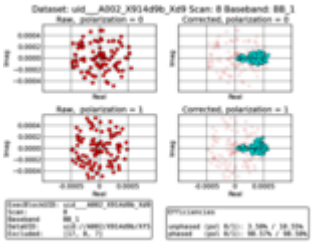
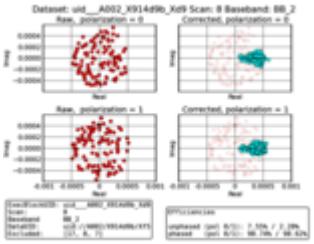
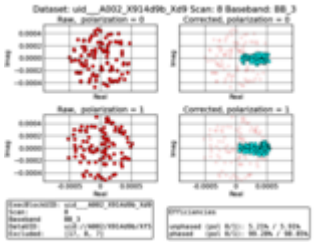
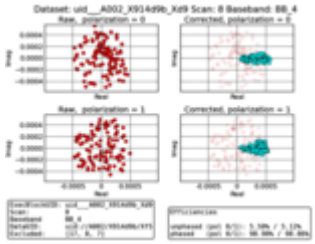
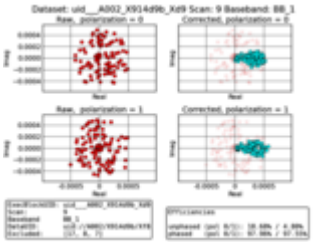
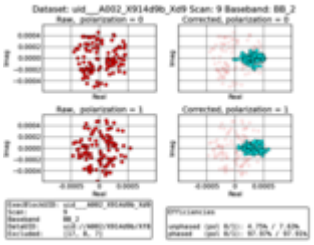
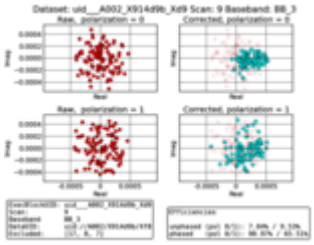
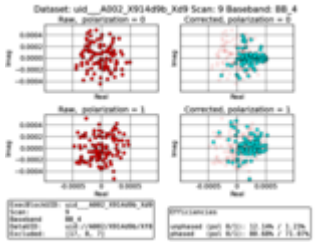
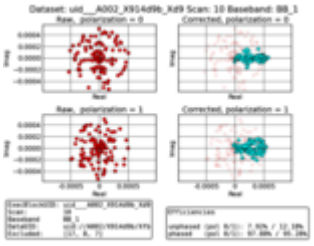
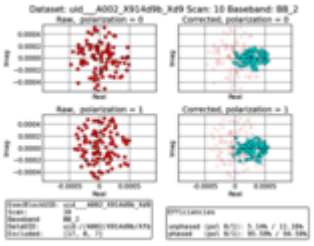
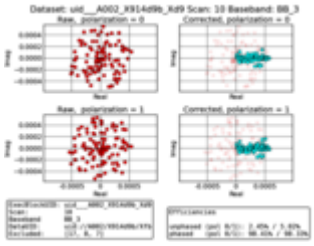
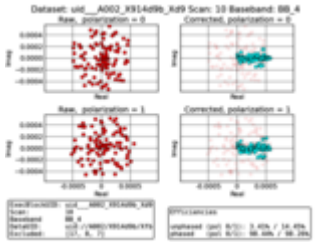
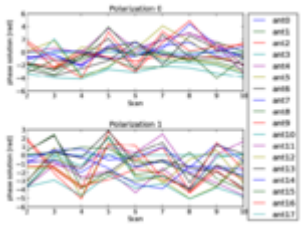
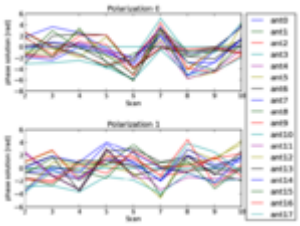
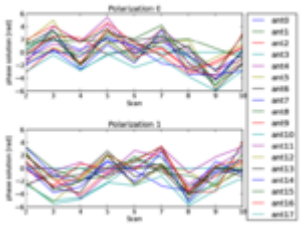
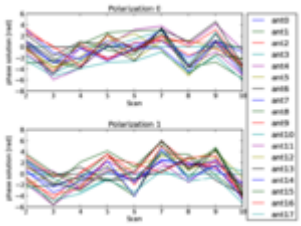
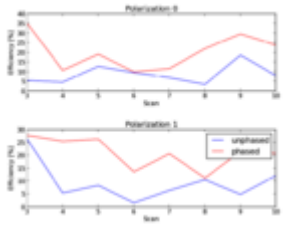
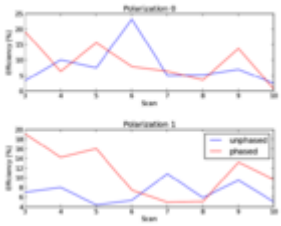
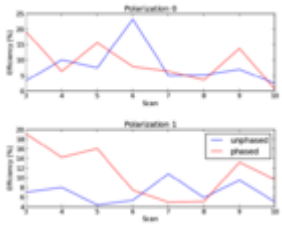
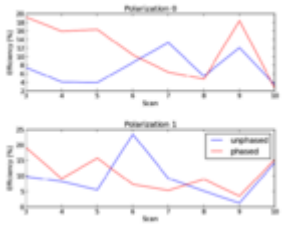
2				
3				
4				
5				
6				
7				

scan	BB_1	BB_2	BB_3	BB_4
8				
9				
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