

F221A Correlation Report

General information

- Session info: <http://www3.mpifr-bonn.mpg.de/div/vlbi/globalmm/>
- Station feedback:

Fringes

Station	Code	Fringes	Plots	Comments
Ef	B	yes	No0004_B.pdf	
On	X	yes	No0004_X.pdf	
Ys	Y	yes		See note 2) below
Mh	Z	yes	No0004_Z.pdf	
Pv	P	yes		See note 1) below
Nn	N	yes	No0004_N.pdf	

Notes

1. Pv did not participate in the fringe test due to bad weather. However fringes were confirmed using a scan of c212a.
2. Ys had a technical issue that prevented fringes during the fringe test. The issue was fixed UT 8:00 day 91 (April 1st) during c212a. A first fringe check revealed missing quarter wave plates. First good scan is 091-1415 in c212a (confirmed fringes).
3. Mh missed scans 2 and 3
4. Nn changed reference antenna after scan 5 to A5 (on pad E10).
5. Nn stopped after scan 7 due to high winds