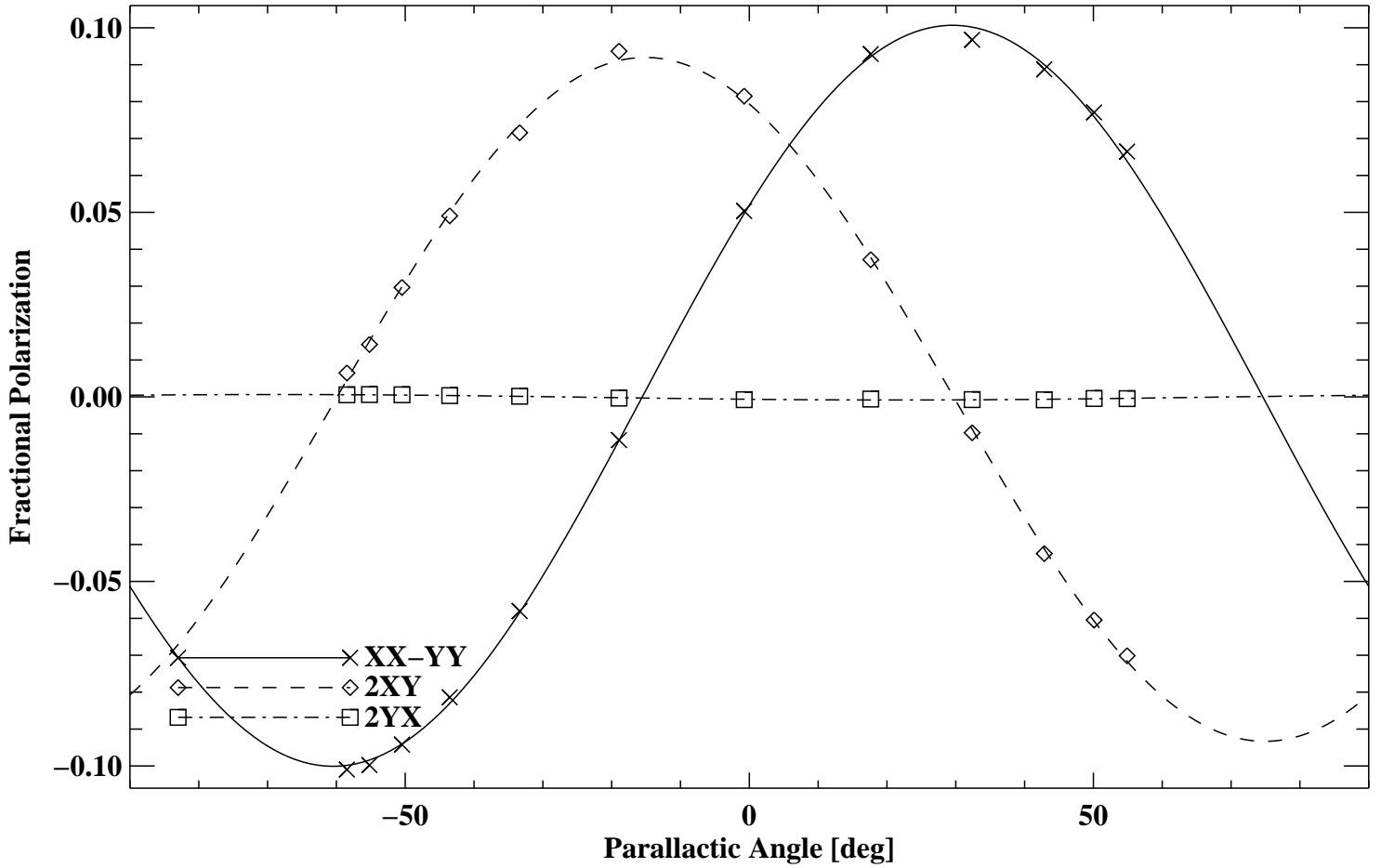


Rcvr1_2 1666 MHz BRD0 5.0 MHz SP 3C286 14-JUL-2010



DELTA Γ = 0.001 ± 0.008

PSI = -0.1 ± 2.3

ALPHA = $+0.2 \pm 1.2$

EPSILON = $+0.000 \pm 0.002$

PHI = -171.4 ± 328.6

Q_{SRC} = $+0.049 \pm 0.003$

U_{SRC} = $+0.083 \pm 0.003$

POL_{SRC} = $+0.097 \pm 0.003$

PA_{SRC} (**UNCORRECTED FOR **M**_{ASTRO} **) = $+29.70 \pm 0.82$

NR GOOD POINTS: X-Y = 12 XY = 12 YX = 12 / 12

Mueller Matrix:

1.0000	0.0003	-0.0007	-0.0001
0.0003	1.0000	-0.0000	0.0071
-0.0007	-0.0000	1.0000	0.0022
-0.0001	-0.0071	-0.0022	1.0000