Rcvr1_2 1666 MHz BRD0 5.0 MHz SP 3C286 14–JUL–2010
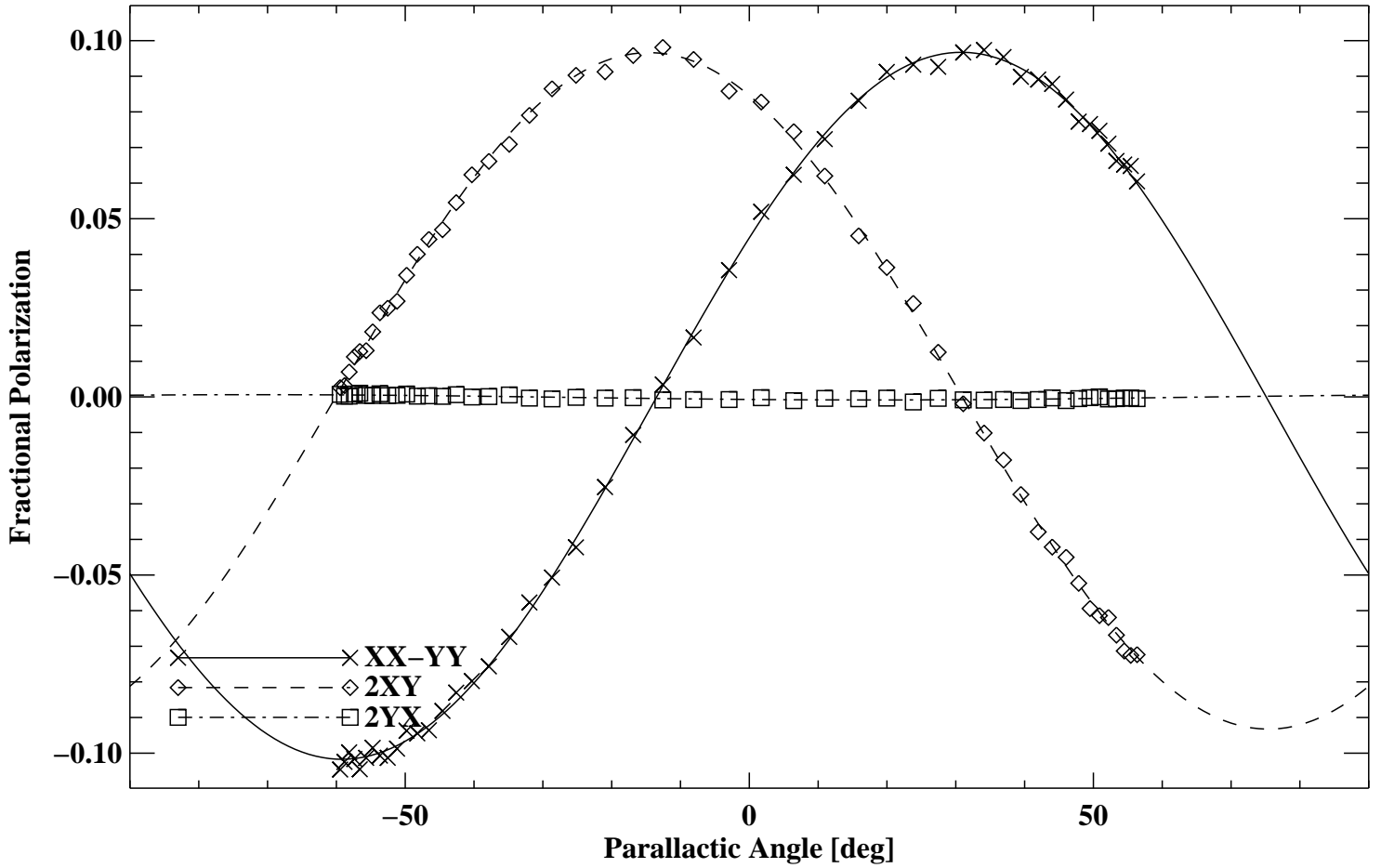
DELTAG = −0.005 ± 0.004

PSI = −0.2 ± 1.3

ALPHA = +0.2 ± 0.7

EPSILON = +0.001 ± 0.001

PHI = −3.9 ± 75.3

Q_{SRC} = +0.047 ± 0.002

U_{SRC} = +0.085 ± 0.002

POL_{SRC} = +0.097 ± 0.002

PA_{SRC} (**UNCORRECTED FOR M_{ASTRO}**) = +30.62 ± 0.47

NR GOOD POINTS: X−Y = 48   XY = 48   YX = 48 / 48

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Mueller Matrix:

1.0000	−0.0025	0.0017	−0.0001
−0.0025	1.0000	−0.0000	0.0068
0.0017	−0.0000	1.0000	0.0033
−0.0001	−0.0068	−0.0033	1.0000