wr124-hst-2008-f656n-TO-1997-f675w-OFFSETS.ecsv

offset = $(+9.4 \pm 4.5)$ mas
slope = $(+0.121 \pm 0.123) \times 10^{-3}$

offset = $(+9.8 \pm 4.4)$ mas
slope = $(-0.193 \pm 0.137) \times 10^{-3}$

offset = $(+75.5 \pm 7.2)$ mas
slope = $(+0.423 \pm 0.197) \times 10^{-3}$

offset = $(+79.3 \pm 5.8)$ mas
slope = $(+0.489 \pm 0.180) \times 10^{-3}$

d RA, mas

d Dec, mas

RA, arcsec

Dec, arcsec