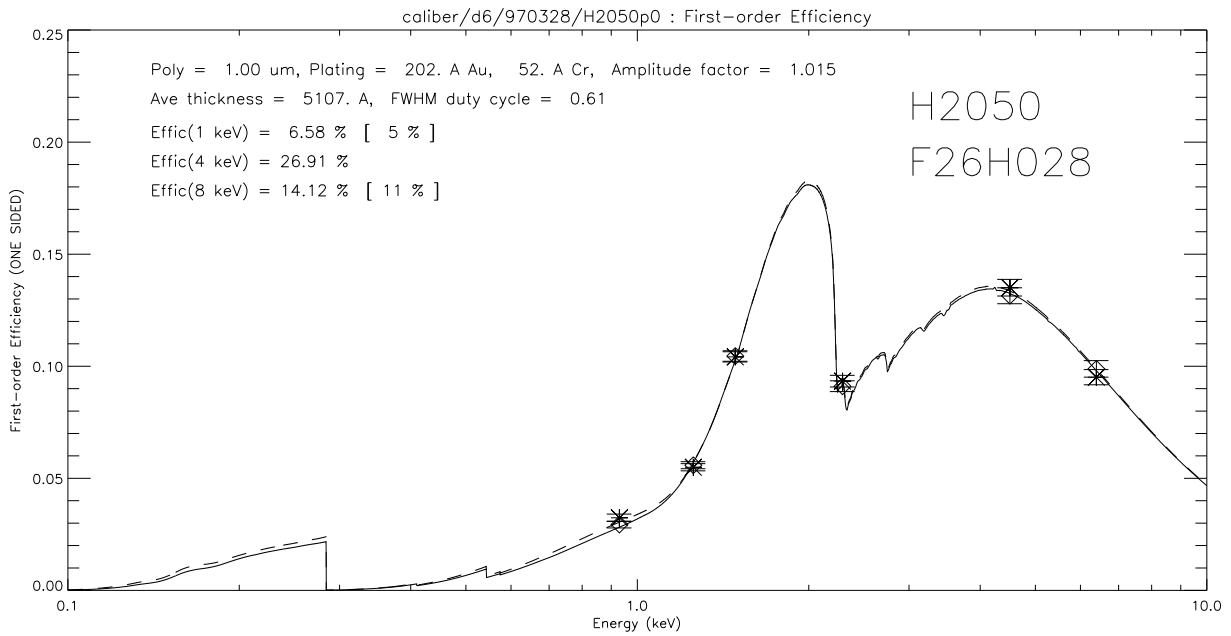
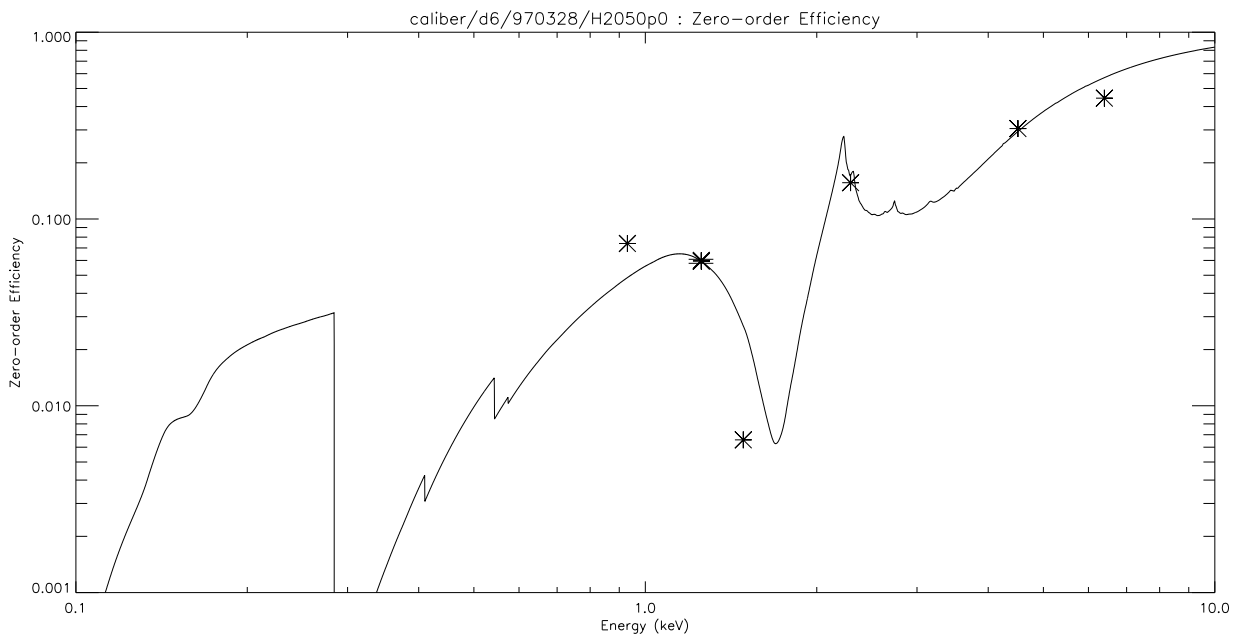
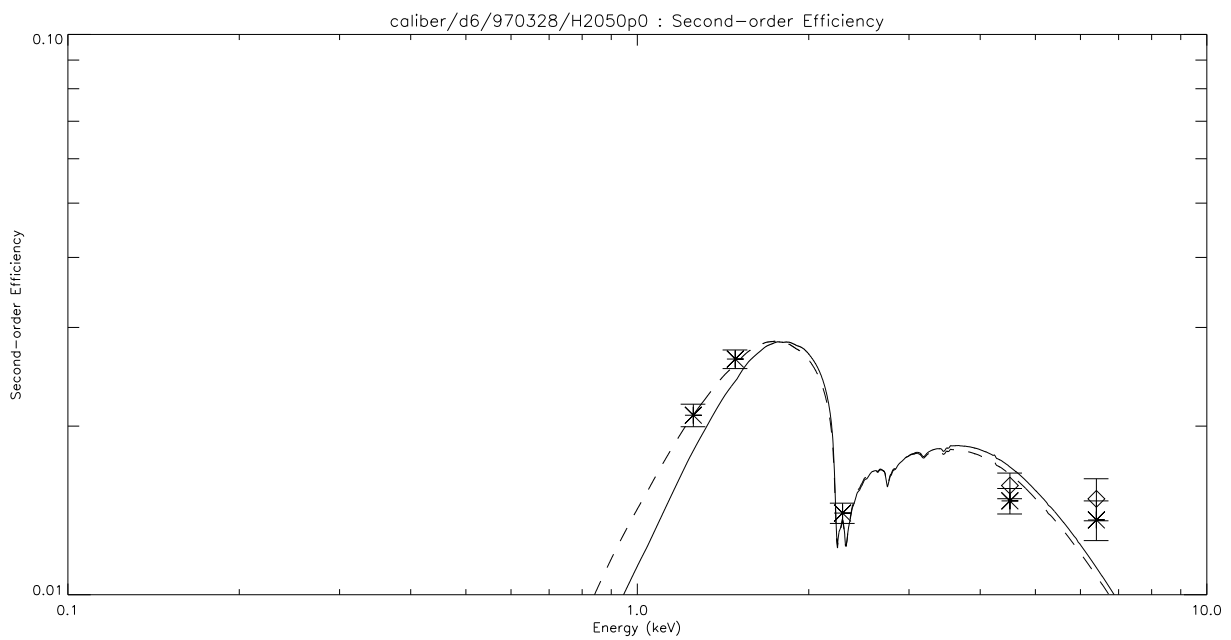

caliber/d6/970328/H2050p0 : First-order Efficiency
Poly = 1.00 um, Plating = 202. A Au, 52. A Cr, Amplitude factor = 1.015
Ave thickness = 5107. A, FWHM duty cycle = 0.61
Effic(1 keV) = 6.58 % [5 %]
Effic(4 keV) = 26.91 %
Effic(8 keV) = 14.12 % [11 %]
H2050
F26H028
First-order Efficiency (ONE SIDED)
0.25
0.20
0.15
0.10
0.05
0.00
0.1
1.0
10.0
Energy (keV)


caliber/d6/970328/H2050p0 : Zero-order Efficiency
Zero-order Efficiency
1.000
0.100
0.010
0.001
0.1
1.0
10.0
Energy (keV)


caliber/d6/970328/H2050p0 : Second-order Efficiency
Second-order Efficiency
0.10
0.01
0.1
1.0
10.0
Energy (keV)