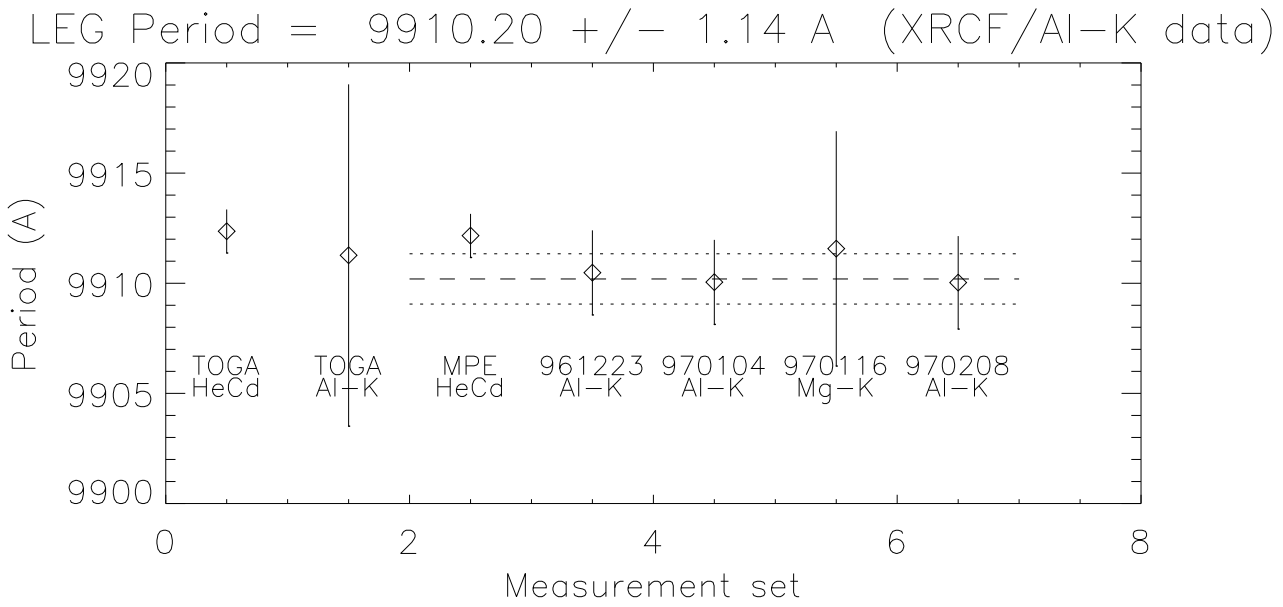
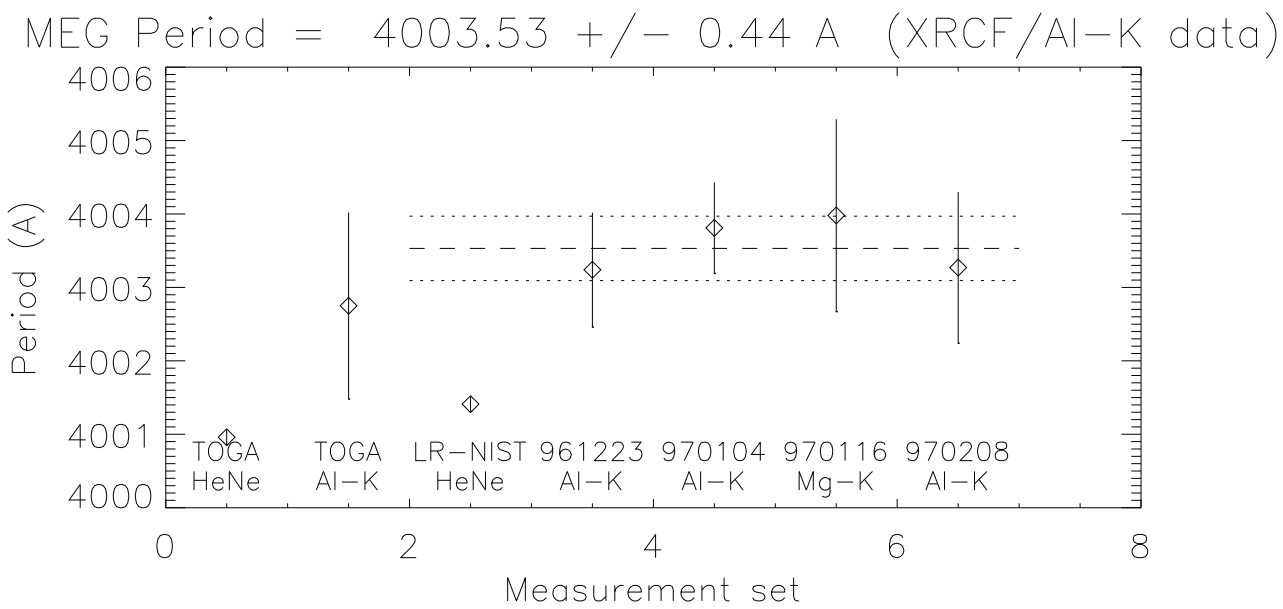
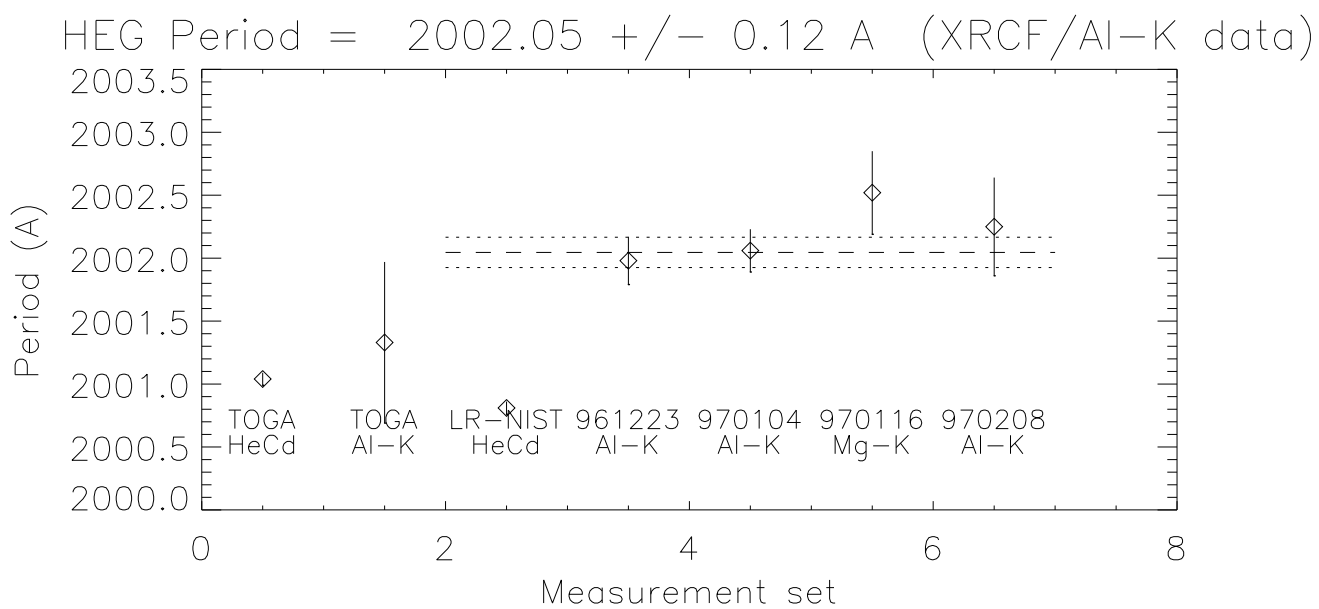

LEG Period = 9910.20 +/- 1.14 A (XRCF/Al-K data)
Period (A)
9920
9915
9910
9905
9900
TOGA HeCd
TOGA Al-K
MPE HeCd
961223 Al-K
970104 Al-K
970116 Mg-K
970208 Al-K
0
2
4
6
8
Measurement set


MEG Period = 4003.53 +/- 0.44 A (XRCF/Al-K data)
Period (A)
4006
4005
4004
4003
4002
4001
4000
TOGA HeNe
TOGA Al-K
LR-NIST HeNe
961223 Al-K
970104 Al-K
970116 Mg-K
970208 Al-K
0
2
4
6
8
Measurement set


HEG Period = 2002.05 +/- 0.12 A (XRCF/Al-K data)
Period (A)
2003.5
2003.0
2002.5
2002.0
2001.5
2001.0
2000.5
2000.0
TOGA HeCd
TOGA Al-K
LR-NIST HeCd
961223 Al-K
970104 Al-K
970116 Mg-K
970208 Al-K
0
2
4
6
8
Measurement set