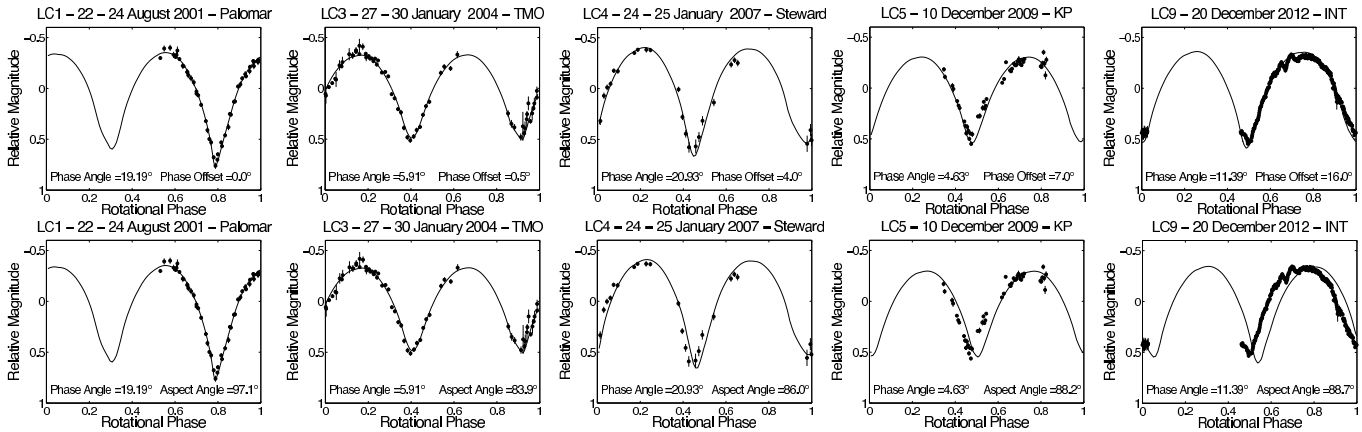
LC1 – 22 – 24 August 2001 – Palomar
LC3 – 27 – 30 January 2004 – TMO
LC4 – 24 – 25 January 2007 – Steward
LC5 – 10 December 2009 – KP
LC9 – 20 December 2012 – INT
Relative Magnitude
Rotational Phase
Phase Angle =19.19° Phase Offset =0.0°
Phase Angle =5.91° Phase Offset =0.5°
Phase Angle =20.93° Phase Offset =4.0°
Phase Angle =4.63° Phase Offset =7.0°
Phase Angle =11.39° Phase Offset =16.0°
LC1 – 22 – 24 August 2001 – Palomar
LC3 – 27 – 30 January 2004 – TMO
LC4 – 24 – 25 January 2007 – Steward
LC5 – 10 December 2009 – KP
LC9 – 20 December 2012 – INT
Relative Magnitude
Rotational Phase
Phase Angle =19.19° Aspect Angle =97.1°
Phase Angle =5.91° Aspect Angle =83.9°
Phase Angle =20.93° Aspect Angle =86.0°
Phase Angle =4.63° Aspect Angle =88.2°
Phase Angle =11.39° Aspect Angle =88.7°