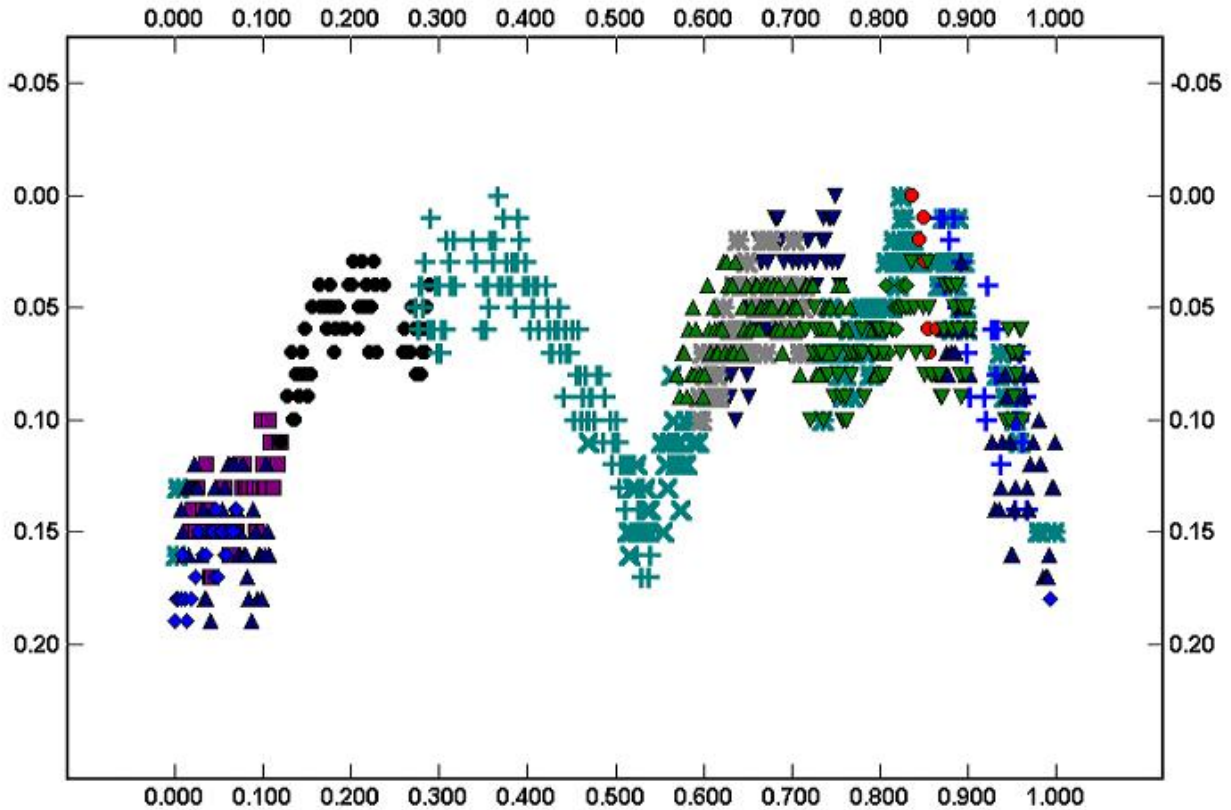


(1922) Zulu

Plot for: 1922 Zulu
0% Phase JD: 2452428.671996 (Corrected for light-time)



Period: 18.6450h \pm 0.0020h
Amplitude: 0.09m

Period: 18.64 \pm .01
Amplitude: 0.19 \pm .03

Dates Observed: May 12 to June 4, 2002
Number of Sessions: 10
Number of Observations: 765

Notes: 1922 Zulu was discovered April 25, 1949 by E. L. Johnson at Johannesburg. It is a member of the Grigua family which librate in the 2/1 ratio of Jupiter's mean motion.. Zulu is named for the well-known South African tribe. This observational span covers 30 rotational periods. The phased lightcurve displays notches in both maximums.

■	55 - 05/12
■	56 - 05/13
●	57 - 05/13
▼	59 - 05/15
◆	60 - 05/15
+	61 - 05/16
×	62 - 05/18
■	63 - 05/18
▲	64 - 05/29
●	65 - 05/30
▲	66 - 05/30
▼	67 - 06/02
◆	68 - 06/03
+	69 - 06/04

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