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Konkoly Observatory
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NEW BRIGHT ECLIPSING BINARY

BV 1594 = BD -8°2186 (7^m.2) = HD 66094/95 (F5/A2) = Aitken 6526 (0".30)

Min = JD 242 9658.375 + 1^d.807 805·E

	Minima	E	O - C
242	9658.379 (S)	0	+0.004
243	0025.382 (S)	204	+0.023
	0041.617 (H)	212	-0.013
	0267.612 (H)	337	+0.007
	1144.447 (S)	822	+0.056
	1444.476 (H)	988	-0.010
	1847.647 (H)	1211	+0.020
	1936.250 (H)	1260	+0.041
	2594.307 (H)	1624	+0.057
	2834.641 (S)	1757	-0.047
	2897.993 (H)	1792	-0.011
	2939.553 (S)	1815	+0.012
	3239.632 (S)	1981	-0.005
	3326.398 (H)	2029	-0.013
	3651.834 (H)	2209	+0.018
	3664.493 (H)	2216	+0.022
	8820.312	5068	-0.019
	8849.249	5084	-0.007
	9525.386	5458	+0.011
244	1711.004	6667	-0.007

(S) = Sonneberg, H. Gessner; (H) = Harvard, M. Wälder
 Ampl. 0^m.5, EA without remarkable secondary minimum.

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