Table 2. Parameters of Gaussians fitted to the first half of the dip lightcurve. Gaussians marked by an asterisk in column 1 describe the underlying continuous intensity modulation and have been held fixed in the fit. The normalization gives the depth of the Gaussian.

No.	Normalization N [cps]	Line Center T [JD − 2450290]	Width W FWHM [s]
1	1210.91	0.74347589	145.17
2	914.62	0.74731622	91.25
3	657.47	0.74902041	45.63
4	551.26	0.74976450	49.78
5	718.96	0.75070055	62.20
6	361.19	0.75151662	66.38
7	338.83	0.75346097	58.06
8	1037.61	0.75449296	141.02
9	752.04	0.79255530	169.42
10	550.41	0.79493440	132.63
11	174.39	0.79600880	35.36
12	348.77	0.79654609	26.53
13	441.42	0.79749264	132.63
14*	1000.00	0.79826602	1300.00
15	277.93	0.79920668	30.95
16	441.42	0.80007646	92.83
17	250.68	0.80099741	66.31
18	277.93	0.80179060	22.09
19	555.86	0.80253242	150.30
20	359.67	0.80329984	66.31
21	615.80	0.80457913	114.92
22	479.56	0.80575580	61.89
23	868.36	0.80778560	76.77
24	489.84	0.80876922	115.16
25	467.58	0.80994345	60.31
26*	900.00	0.81146046	426.00
27	256.05	0.81156183	126.16
28	400.78	0.81302161	43.88
29	194.82	0.81391001	43.86
30	673.50	0.81470120	210.20
31	250.49	0.81651209	38.39
32	495.41	0.81746406	43.86
33	289.45	0.81816221	210.15
34	306.15	0.81901888	49.36
35	723.63	0.82038335	71.28
36	779.30	0.82155758	71.28
37*	700.00	0.82164565	840.00
38	706.93	0.82336621	120.64