



Figure 1 Differential B and V light and B-V color curves of V724 Aql

Table 1. Observed times of minima for V 724 Aql, epochs and residuals computed with respect to the ephemeris derived in this paper

No.	JD helioc.	Weight	Type	Epoch	(O-C)	Observer	Source
1	2426945.53	0	p	-19075	0.08	P.Ahnert (+P/4)	VSS 1.3
2	27277.53	0	p	-18433.5	0.04		
3	27633.53	0	p	-17745.5	-0.07		
4	28034.53	0	p	-16971	0.05		
5	28070.43	0	p	-16901.5	-0.02		
6	28422.43	0	p	-16221.5	0.01		
7	29024.73	0	p	-15058	0.08		
8	29102.63	0	p	-14907.5	0.08		
9	29158.53	0	p	-14799.5	0.08		
10	29923.43	0	p	-13321.5	-0.03		
11	30932.13	0	p	-11373	0.13		
12	2436818.672	10	E	0	-0.0001	P.T.Oosterhoff	BAN 15.199
13	47405.415	2	E:	20453.5	0.0057	F.Agerer	this paper
14	47412.3980	10	E	20467	0.0009		
15	47413.4320	10	E	20469	-0.0003		
16	48097.4413	10	E	21790.5	0.0002		
17	48098.4744	10	E	21792.5	-0.0019		

p denotes pg plate max. + P/4 to get time of next minimum (weight 0),
E photoelectric min. The minimum marked ":" received reduced weight.

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