CH Cyg	$\alpha_{J2000} = 19\ 24\ 33.08$	$\delta_{J2000} = +50\ 14\ 29.4$

	B	(±)	V	(±)	$B–V$	(±)	$U–B$	(±)	$V–R_C$	(±)	$R–I_C$	(±)
a	9.598	0.048	9.350	0.046	0.248	0.016	0.053	0.019	0.152	0.019	0.122	0.011
b	10.021	0.036	9.475	0.034	0.546	0.010	0.079	0.016	0.349	0.022	0.293	0.014
c	11.086	0.039	10.639	0.037	0.447	0.014	0.017	0.021	0.314	0.027	0.246	0.019
d	11.288	0.026	10.227	0.024	1.061	0.010	0.810	0.005	0.564	0.025	0.453	0.025
e	12.260	0.016	10.852	0.012	1.408	0.011	1.693	0.028	0.790	0.022	0.637	0.009
f	12.679	0.030	12.044	0.029	0.635	0.009	0.183	0.011	0.381	0.011	0.332	0.014
g	13.318	0.030	12.083	0.021	1.235	0.021	1.296	0.018	0.686	0.016	0.547	0.008
h	13.680	0.037	12.907	0.035	0.773	0.013	0.497	0.005	0.442	0.021	0.346	0.008
i	14.251	0.027	13.276	0.024	0.975	0.012	0.554	0.009	0.566	0.020	0.477	0.017
j	14.930	0.024	14.153	0.013	0.776	0.020	0.320	0.061	0.419	0.020	0.356	0.067
l	15.658	0.053	14.575	0.008	1.084	0.053	0.977	0.067	0.615	0.032	0.530	0.036
m	16.719	0.070	16.014	0.046	0.705	0.052			0.431	0.030		

	α_{J2000}	(±")	δ_{J2000}	(±")	N	
a	291.061466	0.010	50.255465	0.054	3	eclip. bin. (IBVS 4983)
b	291.431782	0.037	50.267133	0.060	3	
c	290.975148	0.034	50.112722	0.069	3	
d	291.381230	0.037	50.121897	0.109	3	
e	291.027820	0.018	50.112451	0.056	3	
f	291.423553	0.051	50.249416	0.075	3	
g	291.103193	0.000	50.091399	0.030	3	
h	291.034131	0.014	50.168457	0.029	3	
i	291.414763	0.066	50.332653	0.068	3	
j	291.349365	0.038	50.183424	0.047	3	
l	291.298023	0.055	50.303029	0.026	3	
m	291.344344	0.063	50.302467	0.058	3