MaC 1-17 $\alpha_{\mathrm{J2000}} = 19\ 12\ 57.27$ $\delta_{\mathrm{J2000}} = -05\ 21\ 20.3$

	B	$(\pm)$	V	$(\pm)$	B–V	$(\pm)$	U–B	$(\pm)$	V–R_{C}	$(\pm)$	R–I_{C}	$(\pm)$
a	14.331	0.043	12.364	0.042	1.967	0.011	2.319	0.048	1.179	0.006	1.218	0.028
b	15.031	0.026	14.065	0.025	0.967	0.008	0.338	0.017	0.600	0.006	0.595	0.011
c	15.603	0.032	14.806	0.030	0.798	0.011	0.388	0.012	0.485	0.023	0.521	0.007
d	16.287	0.024	15.278	0.006	1.010	0.023	0.357	0.024	0.641	0.008	0.621	0.009
e	16.496	0.025	14.805	0.024	1.691	0.007	1.834	0.056	0.963	0.009	0.873	0.007
f	16.992	0.033	15.586	0.029	1.406	0.015	1.125	0.049	0.806	0.007	0.762	0.009
g	17.345	0.024	15.885	0.017	1.461	0.018	1.055	0.071	0.819	0.015	0.784	0.020
h	17.976	0.039	16.832	0.032	1.144	0.023	0.555	0.043	0.727	0.031	0.668	0.039
i	18.829	0.074	17.704	0.026	1.125	0.070	0.609	0.030	0.671	0.025	0.649	0.006
j	19.307	0.035	17.968	0.011	1.338	0.034			0.858	0.044	0.668	0.102

	α_{J2000}	$(\pm")$	δ_{J2000}	$(\pm")$	N
a	288.223243	0.015	–5.384863	0.036	3
b	288.254767	0.021	–5.386591	0.060	3
c	288.198999	0.064	–5.334151	0.098	3
d	288.275788	0.027	–5.395097	0.060	3
e	288.245421	0.025	–5.371427	0.089	3
f	288.208864	0.048	–5.370101	0.055	3
g	288.253228	0.003	–5.375501	0.091	3
h	288.237728	0.046	–5.342647	0.172	3
i	288.192510	0.057	–5.368537	0.063	3
j	288.198748	0.128	–5.308193	0.122	3