Table 2. Triple star measurements

HIP	ADS	Disc.	Comp.	Coord. 2000	Epoch 1990.0+	$\theta°$	σ_θ	ρ mas	σ_ρ mas	Δm	$\sigma_{\Delta m}$	Filter
4440	ADS 784	BU 1099	AB	00565+6022	8.7744	349.0	0.6	286	3			V'
					8.7773	347.8	0.4	291	2			V'
		BAG 10	AP		8.7744	98.3	13.6	20	5			V'
					8.7773	69.8	14.3	16	5			V'
5245			AB	01071-0036	8.7745	269.5	0.5	275	2	1.61	0.11	R'
					9.7473	262.7	1.5	263	4	1.12	0.25	K'
			AC		9.7473	173.3	1.0	1122	5	2.97	0.12	K'
21730	ADS 3358	BU 1295	AB	04400+5328	8.7775	154.2	0.5	278	2	0.89	0.03	G'
		STF 566	AC		8.7775	194.8	0.5	780	2	1.55	0.03	G'
84934	HR 6466	KUI 80		17215+2845	8.7766	166.9	0.5	700	2	2.41	0.07	V'
		CHR 194			8.7766	130.8	2.84	45	3	0.50	0.07	V'
90284	ADS 11344	HU 66	AB	18253+4846	8.7795	236.6	0.5	269	2	0.70	0.02	G'
		STT 351	AC		8.7795	21.4	0.5	726	2	0.11	0.02	G'
101955		KUI 99	AB	20396+0458	8.7741	124.4	0.5	377	2	0.88	0.05	G'
			AC		8.7741	55.0	0.9	161	3	1.09	0.05	G'
104642	ADS 14749	STF 2780	AB	21118+5959	8.7770	213.8	0.5	1032	2			V'
		MCA 67	AC		8.7770	157.6	5.6	26	3	0.23	0.07	V'
111805	ADS 16138	HO 295	AB	22388+4419	8.7743	330.4	0.5	157	2	0.18	0.07	V'
			AC		8.7743	357.7	11.4	18	4	1.27	0.07	V'
112170	ADS 16214	STT 476	AB	22431+4710	8.7771	301.5	0.5	493	2	0.59	0.04	G'
		HU 91	BC		8.7771	33.0	2.7	85	4	0.82	0.02	G'
116726	ADS 16904	A 643	BA	23393+4543	8.7745	333.3	0.5	237	2	0.13	0.04	V'
		CHR 149	AC		8.7745	223.1	2.0	29	2	0.96	0.03	V'