Source Name	m_K	Sp.T.	TDTNR	t_{expo}	Comments
HR5340_off			59401301	128	
HR5340	-3.08	K2III	59401302	256	1
HR8775_off			73600901	128	
HR8775	-2.33	M2II	73600902	256	1
HR337_off			59403801	128	
HR337*	-1.94	M0III	59403802	256	1, 3
HR2491_off			70705408	256	
HR2491	-1.39	A1V	70705409	256	1
HR1231_off			61502501	128	
HR1231	-0.96	M1IIIb	61502502	256	1
HR1654_off			64302701	256	
HR1654	-0.18	K5III	64302802	256	1
HR7001_off			50301801	256	
HR7001	0.00	A0V	50301802	256	1
HR7980_off			73401401	256	
HR7980	0.22	K5IIIa	73401402	256	1
HR6132_off			60100601	128	
HR6132	0.62	G8III	60100602	256	2
HR7310_off			69300601	128	
HR7310	0.74	G9III	69300602	256	1
HR7924_off			72001001	256	
HR7924	0.85	A2Ia	72001002	256	2, 3
HR6688_off			39800401	256	
HR6688	1.02	K2III	39800402	256	1
HR6464_off			67101001	256	
HR6464	1.65	M0III	67101002	256	1
HR7742_off			56601901	128	
HR7742	2.29	K5III	56601902	256	1
HR5986_off			52401701	256	
HR5986	2.73	F8IV-V	52401702	256	2
HR7469_off			72000901	512	
HR7469	3.52	F4V	72000902	512	2
HR7341_off			53102201	256	
HR7341	3.72	K1III	53102202	256	2
HR6817_off			74801401	512	
HR6817	3.77	K1III	74801402	512	2
HR6847_off			39102301	512	
HR6847	4.79	G2V	39102302	512	1
HR5886_off			69300101	512	
HR5886	5.09	A2IV	69300102	512	2
SAO083309_off			60801101	512	
SAO083309	5.44	K5V	60801102	512	2
HR8487_off			76202601	1024	
HR8487	5.51	A0III	76202602	1024	2
HD211476_off			76202501	1024	
HD211476	5.55	G2V	76202502	1024	2
HD132142_off			60100701	512	
HD132142	5.79	K1V	60100702	512	2, 4
HD158485_off			51704201	256	
HD158485*	6.14	A4V	51704202	256	2, 5
HD172323_off			40601001	512	
HD172323	6.59	F9V	40601002	512	2
HD184400_off			74101801	1024	
HD184400	7.54	F5	74101802	1024	2

Table 4: Log of calibration measurements. All observations were perfomed in staring mode. Notes: 1– Model computed by M. Cohen; 2– Model computed by P. Hammersley; 3– Inconsistency with contiguous stars (included in the database, but discarded by default); 4– Affected by strong memory from a precedent observation of a bright source (not included in the database). 5– Too short exposure for such faint source (not included in the database).