

Boo FOV-06.1 RA 14 31 51 DE+37 05 17

name	USNO-B1.0	others	RA (2000)	DE (2000)	V	Spec. class	B-V	U-B	V-R	R-I	V-I	No	Nn	eV	e(B-V)	e(U-B)	e(V-R)	e(R-I)	e(V-I)
GD 336B	1271-0268382		14 31 46.324	+37 07 46.67	12.985	G2	0.646	0.155	0.368	0.348	0.716	15	8	0.0016	0.0012	0.0023	0.0010	0.0014	0.0013
GD 336A	1270-0259361		14 31 50.878	+37 05 17.40	13.424	F2	0.359	-0.054	0.217	0.218	0.436	15	8	0.0028	0.0018	0.0024	0.0014	0.0023	0.0029
GD 336C	1270-0259399		14 32 03.469	+37 04 19.95	13.627	F9	0.562	0.006	0.328	0.325	0.655	15	8	0.0016	0.0019	0.0035	0.0013	0.0031	0.0029

Boo FOV-06.2 RA 14 32 40 DE+42 30 40

name	USNO-B1.0	others	RA (2000)	DE (2000)	V	Spec. class	B-V	U-B	V-R	R-I	V-I	No	Nn	eV	e(B-V)	e(U-B)	e(V-R)	e(R-I)	e(V-I)
PG 1430+427C	1325-0307753	TYC 3042-267-1	14 32 20.592	+42 30 24.07	11.421	F5	0.454	-0.109	0.281	0.281	0.561	9	5	0.0013	0.0021	0.0007	0.0011	0.0017	0.0006
PG 1430+427A	1325-0307838	TYC 3042-464-1	14 32 39.438	+42 30 40.02	11.907	G8	0.759	0.402	0.419	0.378	0.794	9	5	0.0007	0.0025	0.0019	0.0012	0.0014	0.0013
PG 1430+427B	1325-0307884	3042-692-1	14 32 46.756	+42 32 19.21	12.039	K1	0.900	0.664	0.483	0.428	0.910	7	4	0.0034	0.0015	0.0042	0.0023	0.0008	0.0026