

HR 10	00 07 18.26 −17 23 13.2		
* 49 Cet	01 34 37.77 −15 40 34.8	A1V V=5.61	
HD 15115	02 26 16.24 +06 17 33.1		
HD 21620	03 31 29.33 +49 12 35.1	A0V G=6.25	Algol-type Var.
HD 32297	05 02 27.43 +07 27 39.6	A0V V=8.14	
HD 42111	06 08 57.90 +02 29 58.8	B9V V=5.73	
* θ Hya	09 14 21.86 +02 18 51.6	B9.5V G=3.79	WD companion
HD 85905	09 54 31.81 −22 29 14.8		
47 UMa	10 59 27.97 +40 25 48.9		
η Crv	12 32 04.22 −16 11 45.6	F2V V=4.31	
ρ Vir	12 41 53.05 +10 14 08.2		
HD 145964	16 14 28.88 − 21 06 27.4		
51 Oph	17 31 24.95 −23 57 45.5		
5 Vul	19 26 13.24 +20 05 51.8		
* 35 Aql	19 29 00.98 +01 57 01.6	A0IVp V=5.78	
* MWC 349A	20 32 45.52 +40 39 36.6	Bep V=13.15	
2 And	23 02 36.38 +42 45 28.0	A1V G=4.95	