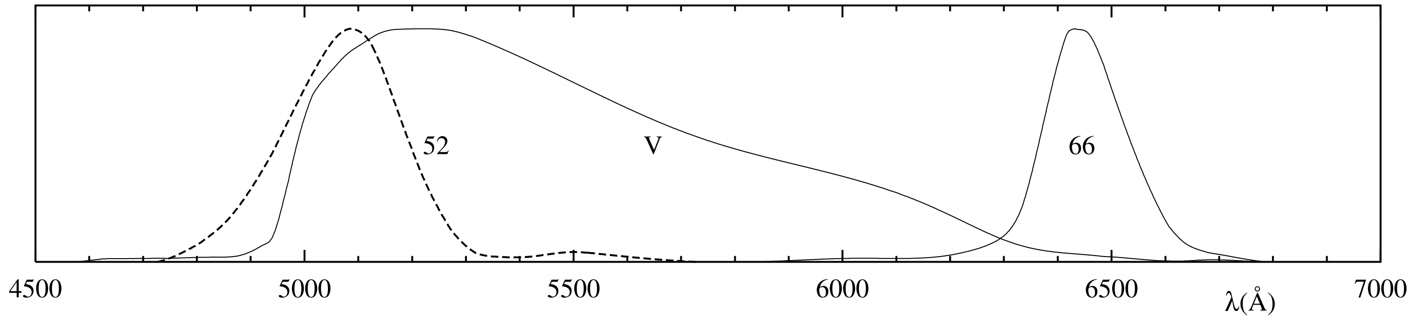

52				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5072$	$\lambda_\circ = 5078$	$\lambda_{peak} = 5085$	$\lambda_{gauss} = 5072$	5068	5071	5075	5079	5094	5094
WHM = 249	W10% = 469	W80% = 136	FWHM = 258	[273]	[271]	[277]	[282]	[291]	[290]
$W_\circ = 275$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.08\;{}^{1.07}_{1.11}$	$a = {}^{1.016}_{1.015}$ $b = {}^{0.271}_{0.259}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 131$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.12\;{}^{1.11}_{1.17}$	$a = {}^{1.015}_{1.015}$ $b = {}^{0.265}_{0.253}$	*Sun*	5064	5078	4998	5046	5003	5076
$I_{asym} = 0.90$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.18\;{}^{1.15}_{1.25}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.431, 0.057)^{r=1.00}_{B3}$	$(3.679, 0.073)^{r=1.00}_{Sun}$		$(4.182, 0.056)^{r=1.00}_{M2}$			
$I_{kurt} = 2.65$	$\lambda_{eff} = 5077.5 + 16.8 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 276.7 - 5.7 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 5065 + 22 \times \theta + 21 \times \theta^2 - 8 \times \theta^3$			$W_{eff}(T) = 273 + 8 \times \theta - 8 \times \theta^2 - 4 \times \theta^3$					
V				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5382$	$\lambda_\circ = 5482$	$\lambda_{peak} = 5220$	$\lambda_{gauss} = 5389$	5411	5420	5472	5517	5572	5663
WHM = 792	W10% = 1354	W80% = 430	FWHM = 786	[812]	[818]	[831]	[817]	[763]	[666]
$W_\circ = 837$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.00\;{}^{1.00}_{1.01}$	$a = {}^{1.005}_{1.000}$ $b = {}^{0.042}_{0.000}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 351$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.00\;{}^{1.00}_{1.01}$	$a = {}^{1.001}_{0.996}$ $b = {}^{0.011}_{-0.030}$	*Sun*	5442	5517	5077	5471	5182	5415
$I_{asym} = 0.57$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.01\;{}^{1.00}_{1.01}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.146, 0.024)^{r=0.99}_{B3}$	$(3.328, 0.030)^{r=1.00}_{Sun}$		$(3.704, 0.009)^{r=0.92}_{M2}$			
$I_{kurt} = -0.36$	$\lambda_{eff} = 5479.3 + 99.6 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 856.7 - 81.1 \times E(B-V)$ $r{=}{-0.98}$					
	$\lambda_{eff}(T) = 5398 + 117 \times \theta + 152 \times \theta^2 - 61 \times \theta^3$			$W_{eff}(T) = 798 + 154 \times \theta - 152 \times \theta^2 - 46 \times \theta^3$					
66				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6450$	$\lambda_\circ = 6446$	$\lambda_{peak} = 6432$	$\lambda_{gauss} = 6450$	6439	6438	6443	6446	6453	6455
WHM = 174	W10% = 333	W80% = 97	FWHM = 185	[195]	[193]	[196]	[197]	[193]	[206]
$W_\circ = 197$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.86\;{}^{0.85}_{0.88}$	$a = {}^{0.921}_{0.920}$ $b = {}^{-0.259}_{-0.261}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 102$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.80\;{}^{0.79}_{0.83}$	$a = {}^{0.920}_{0.920}$ $b = {}^{-0.260}_{-0.261}$	*Sun*	6461	6464	6558	6540	6541	6435
$I_{asym} = -1.10$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.72\;{}^{0.70}_{0.77}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.435, 0.044)^{r=1.00}_{B3}$	$(2.614, 0.056)^{r=1.00}_{Sun}$		$(2.978, 0.047)^{r=1.00}_{M2}$			
$I_{kurt} = 4.61$	$\lambda_{eff} = 6446.2 + 5.4 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 197.5 - 0.8 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 6439 + 9 \times \theta + 8 \times \theta^2 - 4 \times \theta^3$			$W_{eff}(T) = 197 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					