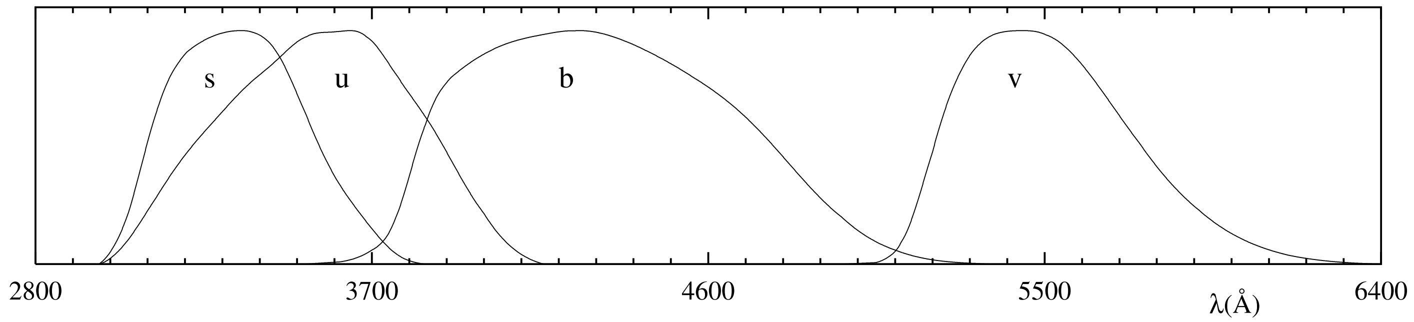

s				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 3329$	$\lambda_\circ = 3346$	$\lambda_{peak} = 3349$	$\lambda_{gauss} = 3333$	3326	3340	3365	3430	3455	3392
WHM = 465	W10% = 710	W80% = 321	FWHM = 443	[465]	[472]	[467]	[390]	[349]	[472]
$W_\circ = 471$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.39\ {}^{1.38}_{1.43}$	$a = {}^{0.864}_{0.879}\ \ b = {}^{2.424}_{2.340}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 163$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.68\ {}^{1.66}_{1.74}$	$a = {}^{0.884}_{0.897}\ \ b = {}^{2.316}_{2.244}$	*Sun*	3332	3336	3404	3349	3345	3314
$I_{asym} = 0.22$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 2.07\ {}^{2.03}_{2.18}$	$\frac{A(\lambda)}{E(B-V)}$:	$(5.154, 0.077)^{r=1.00}_{B3}$	$(5.483, 0.099)^{r=1.00}_{Sun}$		$(6.129, 0.079)^{r=1.00}_{M2}$			
$I_{kurt} = -0.60$	$\lambda_{eff} = 3345.7 + 32.0 \times E(B-V)$ r=1.00			$W_{eff} = 478.0 - 27.1 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 3313 + 101 \times \theta + 61 \times \theta^2 - 34 \times \theta^3$			$W_{eff}(T) = 451 + 159 \times \theta - 348 \times \theta^2 + 105 \times \theta^3$					
u				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 3554$	$\lambda_\circ = 3557$	$\lambda_{peak} = 3641$	$\lambda_{gauss} = 3564$	3538	3610	3585	3654	3716	3671
WHM = 676	W10% = 1010	W80% = 379	FWHM = 615	[661]	[638]	[649]	[608]	[518]	[646]
$W_\circ = 655$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.35\ {}^{1.33}_{1.37}$	$a = {}^{0.942}_{0.953}\ \ b = {}^{1.985}_{1.908}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 233$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.59\ {}^{1.55}_{1.63}$	$a = {}^{0.951}_{0.959}\ \ b = {}^{1.924}_{1.864}$	*Sun*	3515	3529	3665	3561	3551	3505
$I_{asym} = -0.06$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.92\ {}^{1.85}_{1.98}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.913, 0.057)^{r=0.99}_{B3}$	$(5.220, 0.081)^{r=1.00}_{Sun}$		$(5.789, 0.064)^{r=1.00}_{M2}$			
$I_{kurt} = -0.70$	$\lambda_{eff} = 3558.0 + 54.7 \times E(B-V)$ r=1.00			$W_{eff} = 667.1 - 51.9 \times E(B-V)$ r=−0.98					
	$\lambda_{eff}(T) = 3491 + 201 \times \theta + 83 \times \theta^2 - 68 \times \theta^3$			$W_{eff}(T) = 607 + 360 \times \theta - 782 \times \theta^2 + 292 \times \theta^3$					
b				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4300$	$\lambda_\circ = 4323$	$\lambda_{peak} = 4256$	$\lambda_{gauss} = 4294$	4263	4294	4375	4468	4545	4685
WHM = 955	W10% = 1312	W80% = 647	FWHM = 866	[886]	[886]	[866]	[746]	[619]	[338]
$W_\circ = 922$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.21\ {}^{1.18}_{1.21}$	$a = {}^{0.993}_{0.997}\ \ b = {}^{1.182}_{1.077}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 316$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.34\ {}^{1.30}_{1.34}$	$a = {}^{0.999}_{1.002}\ \ b = {}^{1.039}_{0.933}$	*Sun*	4309	4371	4484	4311	4538	4288
$I_{asym} = 0.26$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.52\ {}^{1.45}_{1.51}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.199, 0.037)^{r=0.99}_{B3}$	$(4.399, 0.048)^{r=1.00}_{Sun}$		$(4.828, 0.031)^{r=0.99}_{M2}$			
$I_{kurt} = -0.67$	$\lambda_{eff} = 4321.0 + 96.1 \times E(B-V)$ r=1.00			$W_{eff} = 948.8 - 100.4 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 4231 + 193 \times \theta + 184 \times \theta^2 - 101 \times \theta^3$			$W_{eff}(T) = 844 + 475 \times \theta - 822 \times \theta^2 + 212 \times \theta^3$					
v				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5482$	$\lambda_\circ = 5520$	$\lambda_{peak} = 5441$	$\lambda_{gauss} = 5484$	5491	5495	5518	5534	5549	5572
WHM = 558	W10% = 919	W80% = 359	FWHM = 545	[572]	[574]	[577]	[571]	[547]	[544]
$W_\circ = 580$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.00\ {}^{0.99}_{1.02}$	$a = {}^{1.000}_{0.998}\ \ b = {}^{0.002}_{-0.014}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 220$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.99\ {}^{0.99}_{1.03}$	$a = {}^{0.999}_{0.996}\ \ b = {}^{-0.011}_{-0.026}$	*Sun*	5506	5582	5522	5518	5550	5492
$I_{asym} = 0.54$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.99\ {}^{0.98}_{1.04}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.070, 0.044)^{r=1.00}_{B3}$	$(3.276, 0.056)^{r=1.00}_{Sun}$		$(3.712, 0.040)^{r=1.00}_{M2}$			
$I_{kurt} = -0.05$	$\lambda_{eff} = 5518.7 + 38.4 \times E(B-V)$ r=1.00			$W_{eff} = 586.5 - 25.0 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 5486 + 49 \times \theta + 54 \times \theta^2 - 22 \times \theta^3$			$W_{eff}(T) = 568 + 44 \times \theta - 37 \times \theta^2 - 20 \times \theta^3$					

(continues) ⇒