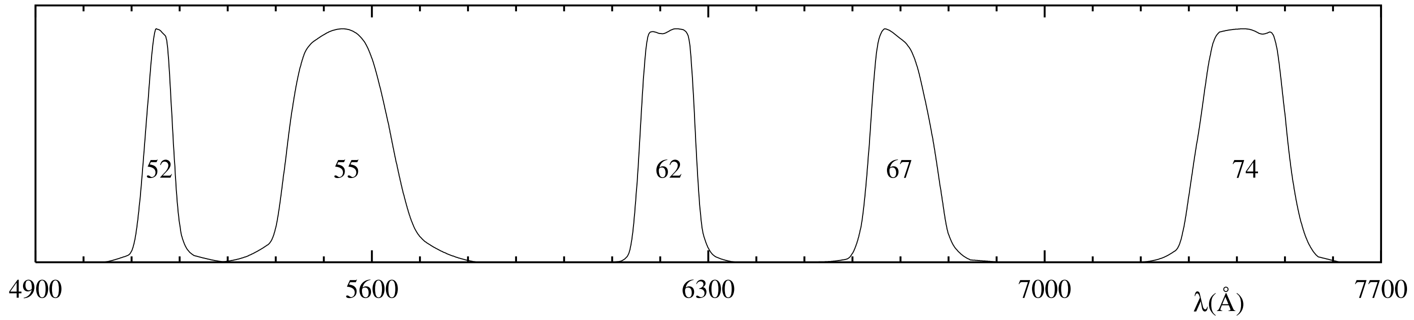

52				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5157$	$\lambda_\circ = 5158$	$\lambda_{peak} = 5151$	$\lambda_{gauss} = 5157$	5157	5157	5157	5157	5155	5186
WHM = 61	W10% = 99	W80% = 41	FWHM = 61	[65]	[65]	[66]	[67]	[67]	[20]
$W_\circ = 65$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.06\ ^{1.05}_{1.09}$	$a = ^{1.014}_{1.014}$ $b = ^{0.201}_{0.201}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 27$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.10\ ^{1.08}_{1.14}$	$a = ^{1.014}_{1.014}$ $b = ^{0.202}_{0.201}$ *Sun*		5158	5155	5166	5158	5159	5157
$I_{asym} = 0.30$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.15\ ^{1.12}_{1.21}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.347, 0.063)^{r=1.00}_{B3}$	$(3.596, 0.079)^{r=1.00}_{Sun}$	$(4.109, 0.068)^{r=1.00}_{M2}$				
$I_{kurt} = 1.83$	$\lambda_{eff} = 5157.8 + 0.6 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 65.3 - 0.1 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 5157 + 1 \times \theta + 1 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 65 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

55				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5534$	$\lambda_\circ = 5539$	$\lambda_{peak} = 5540$	$\lambda_{gauss} = 5535$	5535	5535	5538	5540	5540	5549
WHM = 219	W10% = 312	W80% = 164	FWHM = 210	[223]	[223]	[223]	[223]	[228]	[234]
$W_\circ = 224$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.00\ ^{0.99}_{1.03}$	$a = ^{0.998}_{0.997}$ $b = ^{-0.018}_{-0.020}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 77$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.99\ ^{0.98}_{1.04}$	$a = ^{0.997}_{0.997}$ $b = ^{-0.020}_{-0.022}$ *Sun*		5530	5547	5541	5539	5550	5535
$I_{asym} = 0.21$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.99\ ^{0.97}_{1.05}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.029, 0.055)^{r=1.00}_{B3}$	$(3.251, 0.070)^{r=1.00}_{Sun}$	$(3.711, 0.059)^{r=1.00}_{M2}$				
$I_{kurt} = -0.23$	$\lambda_{eff} = 5538.5 + 4.6 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 224.2 - 1.3 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 5534 + 7 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 223 + 2 \times \theta - 2 \times \theta^2 - 1 \times \theta^3$					

62				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6216$	$\lambda_\circ = 6217$	$\lambda_{peak} = 6235$	$\lambda_{gauss} = 6216$	6216	6216	6216	6216	6214	6213
WHM = 118	W10% = 151	W80% = 101	FWHM = 113	[120]	[120]	[120]	[121]	[121]	[122]
$W_\circ = 120$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.89\ ^{0.88}_{0.92}$	$a = ^{0.942}_{0.942}$ $b = ^{-0.217}_{-0.217}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 38$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.84\ ^{0.83}_{0.88}$	$a = ^{0.942}_{0.942}$ $b = ^{-0.217}_{-0.217}$ *Sun*		6216	6215	6230	6217	6220	6216
$I_{asym} = 0.08$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.77\ ^{0.75}_{0.83}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.563, 0.048)^{r=1.00}_{B3}$	$(2.753, 0.061)^{r=1.00}_{Sun}$	$(3.146, 0.052)^{r=1.00}_{M2}$				
$I_{kurt} = -0.72$	$\lambda_{eff} = 6216.6 + 0.8 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 120.3 - 0.1 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 6216 + 1 \times \theta + 1 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 120 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

67				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6702$	$\lambda_\circ = 6703$	$\lambda_{peak} = 6667$	$\lambda_{gauss} = 6699$	6702	6702	6702	6703	6699	6707
WHM = 135	W10% = 192	W80% = 94	FWHM = 126	[134]	[134]	[134]	[134]	[135]	[134]
$W_\circ = 134$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.82\ ^{0.81}_{0.85}$	$a = ^{0.896}_{0.896}$ $b = ^{-0.308}_{-0.308}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 47$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.75\ ^{0.74}_{0.79}$	$a = ^{0.896}_{0.896}$ $b = ^{-0.308}_{-0.308}$ *Sun*		6697	6713	6694	6692	6679	6703
$I_{asym} = 0.26$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.67\ ^{0.65}_{0.71}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.295, 0.043)^{r=1.00}_{B3}$	$(2.465, 0.054)^{r=1.00}_{Sun}$	$(2.818, 0.046)^{r=1.00}_{M2}$				
$I_{kurt} = -0.25$	$\lambda_{eff} = 6702.8 + 1.1 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 134.1 - 0.1 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 6701 + 2 \times \theta + 2 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 134 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

74				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7411$	$\lambda_\circ = 7413$	$\lambda_{peak} = 7413$	$\lambda_{gauss} = 7413$	7411	7411	7412	7413	7418	7422
WHM = 191	W10% = 260	W80% = 153	FWHM = 184	[196]	[196]	[196]	[196]	[194]	[192]
$W_\circ = 196$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.70\ ^{0.70}_{0.72}$	$a = ^{0.832}_{0.832}$ $b = ^{-0.453}_{-0.453}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 63$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.64\ ^{0.63}_{0.67}$	$a = ^{0.832}_{0.832}$ $b = ^{-0.453}_{-0.453}$ *Sun*		7412	7414	7383	7383	7370	7411
$I_{asym} = -0.01$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.57\ ^{0.55}_{0.60}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.964, 0.037)^{r=1.00}_{B3}$	$(2.110, 0.046)^{r=1.00}_{Sun}$	$(2.407, 0.039)^{r=1.00}_{M2}$				
$I_{kurt} = -0.65$	$\lambda_{eff} = 7412.6 + 1.6 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 196.3 - 0.2 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 7410 + 2 \times \theta + 2 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 196 + 1 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					