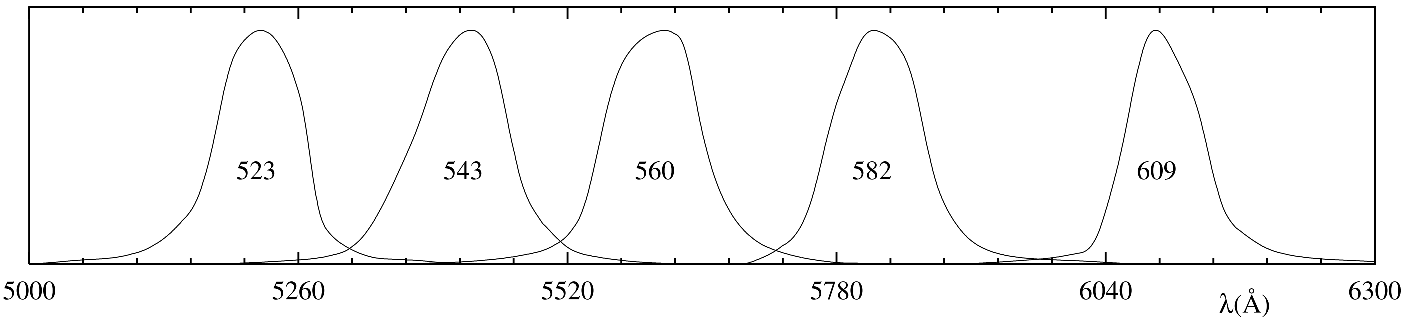

523				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5224$	$\lambda_\circ = 5218$	$\lambda_{peak} = 5224$	$\lambda_{gauss} = 5222$	5217	5217	5219	5221	5225	5231
WHM = 94	W10% = 170	W80% = 64	FWHM = 97	[104]	[104]	[106]	[107]	[109]	[95]
$W_\circ = 104$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.05\,^{1.04}_{1.08}$	$a = {}^{1.012}_{1.012}$ $b = {}^{0.159}_{0.158}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 46$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.08\,^{1.06}_{1.13}$	$a = {}^{1.012}_{1.012}$ $b = {}^{0.157}_{0.156}$	*Sun*	5218	5220	5195	5218	5210	5217
$I_{asym} = -0.35$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.12\,^{1.09}_{1.19}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.294, 0.061)^{r=1.00}_{B3}$	$(3.537, 0.077)^{r=1.00}_{Sun}$			$(4.032, 0.066)^{r=1.00}_{M2}$		
$I_{kurt} = 1.89$	$\lambda_{eff} = 5218.4 + 1.8 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 103.7 - 0.2 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 5217 + 3 \times \theta + 2 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 104 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

543				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5418$	$\lambda_\circ = 5416$	$\lambda_{peak} = 5428$	$\lambda_{gauss} = 5418$	5415	5415	5416	5417	5415	5402
WHM = 100	W10% = 194	W80% = 61	FWHM = 105	[112]	[112]	[112]	[112]	[112]	[99]
$W_\circ = 112$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.02\,^{1.01}_{1.05}$	$a = {}^{1.004}_{1.004}$ $b = {}^{0.040}_{0.039}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 49$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.02\,^{1.01}_{1.08}$	$a = {}^{1.004}_{1.004}$ $b = {}^{0.039}_{0.038}$	*Sun*	5416	5418	5416	5416	5416	5415
$I_{asym} = -0.15$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.04\,^{1.01}_{1.11}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.125, 0.058)^{r=1.00}_{B3}$	$(3.356, 0.073)^{r=1.00}_{Sun}$			$(3.834, 0.063)^{r=1.00}_{M2}$		
$I_{kurt} = 1.15$	$\lambda_{eff} = 5416.3 + 1.9 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 112.3 - 0.3 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 5414 + 3 \times \theta + 3 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 112 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

560				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5602$	$\lambda_\circ = 5604$	$\lambda_{peak} = 5613$	$\lambda_{gauss} = 5604$	5603	5603	5604	5605	5603	5649
WHM = 103	W10% = 187	W80% = 72	FWHM = 109	[116]	[116]	[116]	[116]	[116]	[41]
$W_\circ = 116$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.99\,^{0.98}_{1.01}$	$a = {}^{0.993}_{0.993}$ $b = {}^{-0.047}_{-0.048}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 49$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.98\,^{0.96}_{1.01}$	$a = {}^{0.993}_{0.993}$ $b = {}^{-0.047}_{-0.048}$	*Sun*	5603	5613	5605	5604	5613	5603
$I_{asym} = -0.06$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.97\,^{0.94}_{1.01}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.976, 0.055)^{r=1.00}_{B3}$	$(3.196, 0.070)^{r=1.00}_{Sun}$			$(3.652, 0.060)^{r=1.00}_{M2}$		
$I_{kurt} = 1.51$	$\lambda_{eff} = 5604.2 + 1.8 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 116.0 - 0.2 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 5602 + 3 \times \theta + 2 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 116 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

582				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5818$	$\lambda_\circ = 5823$	$\lambda_{peak} = 5816$	$\lambda_{gauss} = 5820$	5822	5822	5823	5823	5821	5822
WHM = 99	W10% = 174	W80% = 63	FWHM = 101	[107]	[107]	[107]	[107]	[105]	[104]
$W_\circ = 107$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.95\,^{0.94}_{0.98}$	$a = {}^{0.977}_{0.977}$ $b = {}^{-0.122}_{-0.123}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 46$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.92\,^{0.91}_{0.97}$	$a = {}^{0.977}_{0.977}$ $b = {}^{-0.123}_{-0.123}$	*Sun*	5825	5816	5833	5824	5806	5822
$I_{asym} = 0.74$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.89\,^{0.87}_{0.95}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.817, 0.052)^{r=1.00}_{B3}$	$(3.025, 0.066)^{r=1.00}_{Sun}$			$(3.457, 0.057)^{r=1.00}_{M2}$		
$I_{kurt} = 2.01$	$\lambda_{eff} = 5823.1 + 1.4 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 107.3 - 0.2 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 5822 + 2 \times \theta + 2 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 107 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

609				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6096$	$\lambda_\circ = 6101$	$\lambda_{peak} = 6089$	$\lambda_{gauss} = 6096$	6100	6100	6100	6100	6100	6099
WHM = 82	W10% = 153	W80% = 47	FWHM = 86	[91]	[91]	[91]	[91]	[88]	[91]
$W_\circ = 91$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.91\,^{0.90}_{0.94}$	$a = {}^{0.952}_{0.952}$ $b = {}^{-0.193}_{-0.193}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 45$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.86\,^{0.85}_{0.91}$	$a = {}^{0.952}_{0.952}$ $b = {}^{-0.193}_{-0.193}$	*Sun*	6100	6102	6108	6101	6096	6100
$I_{asym} = 0.64$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.80\,^{0.78}_{0.86}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.634, 0.049)^{r=1.00}_{B3}$	$(2.829, 0.062)^{r=1.00}_{Sun}$			$(3.232, 0.053)^{r=1.00}_{M2}$		
$I_{kurt} = 2.85$	$\lambda_{eff} = 6100.9 + 1.2 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 91.1 - 0.1 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 6100 + 2 \times \theta + 2 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 91 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

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