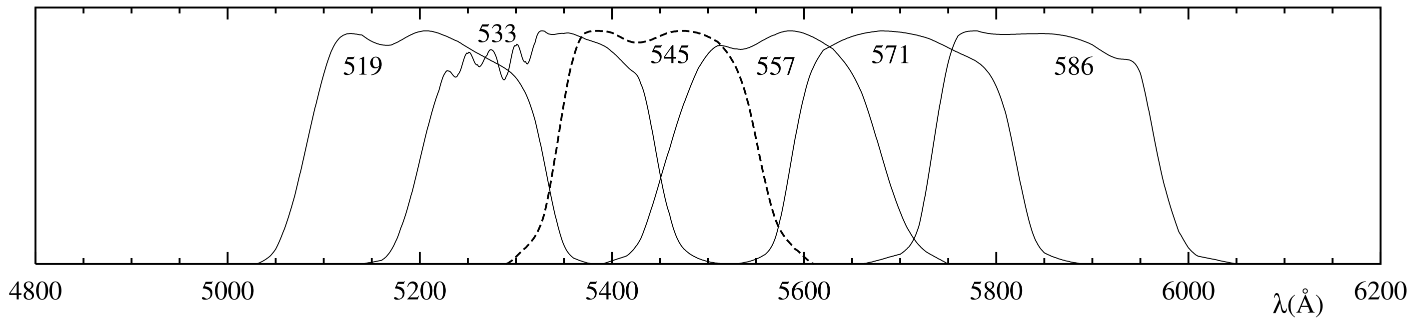

519				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5204$	$\lambda_\circ = 5201$	$\lambda_{peak} = 5206$	$\lambda_{gauss} = 5200$	5198	5198	5201	5206	5212	5253
WHM = 245	W10% = 294	W80% = 200	FWHM = 220	[233]	[233]	[233]	[232]	[228]	[143]
$W_\circ = 234$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.05\,{}^{1.04}_{1.08}$	$a = {}^{1.013}_{1.013}$ $b = {}^{0.172}_{0.169}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 73$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.08\,{}^{1.07}_{1.12}$	$a = {}^{1.013}_{1.013}$ $b = {}^{0.170}_{0.167}$	*Sun*	5200	5201	5199	5201	5205	5198
$I_{asym} = 0.03$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.13\,{}^{1.10}_{1.18}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.311, 0.060)^{r=1.00}_{B3}$	$(3.555, 0.076)^{r=1.00}_{Sun}$			$(4.047, 0.064)^{r=1.00}_{M2}$		
$I_{kurt} = -1.02$	$\lambda_{eff} = 5201.1 + 4.7 \times E(B-V)$ r=1.00			$W_{eff} = 234.2 - 1.7 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5197 + 7 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 233 + 3 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

533				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5324$	$\lambda_\circ = 5325$	$\lambda_{peak} = 5327$	$\lambda_{gauss} = 5327$	5322	5322	5326	5329	5337	5321
WHM = 241	W10% = 294	W80% = 203	FWHM = 213	[226]	[226]	[226]	[224]	[214]	[215]
$W_\circ = 226$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.03\,{}^{1.02}_{1.07}$	$a = {}^{1.009}_{1.009}$ $b = {}^{0.092}_{0.089}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 74$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.05\,{}^{1.03}_{1.10}$	$a = {}^{1.009}_{1.008}$ $b = {}^{0.089}_{0.087}$	*Sun*	5333	5326	5312	5324	5324	5322
$I_{asym} = -0.05$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.07\,{}^{1.05}_{1.15}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.203, 0.058)^{r=1.00}_{B3}$	$(3.437, 0.074)^{r=1.00}_{Sun}$			$(3.915, 0.063)^{r=1.00}_{M2}$		
$I_{kurt} = -1.00$	$\lambda_{eff} = 5325.2 + 4.5 \times E(B-V)$ r=1.00			$W_{eff} = 226.9 - 1.4 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5321 + 7 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 226 + 3 \times \theta - 2 \times \theta^2 - 1 \times \theta^3$					

545				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5447$	$\lambda_\circ = 5447$	$\lambda_{peak} = 5474$	$\lambda_{gauss} = 5446$	5444	5445	5447	5448	5445	5411
WHM = 209	W10% = 266	W80% = 179	FWHM = 196	[209]	[209]	[208]	[208]	[209]	[159]
$W_\circ = 209$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.01\,{}^{1.00}_{1.05}$	$a = {}^{1.003}_{1.003}$ $b = {}^{0.024}_{0.023}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 65$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.02\,{}^{1.00}_{1.08}$	$a = {}^{1.003}_{1.003}$ $b = {}^{0.023}_{0.022}$	*Sun*	5442	5446	5450	5447	5448	5445
$I_{asym} = 0.04$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.03\,{}^{1.00}_{1.11}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.101, 0.057)^{r=1.00}_{B3}$	$(3.329, 0.072)^{r=1.00}_{Sun}$			$(3.804, 0.061)^{r=1.00}_{M2}$		
$I_{kurt} = -0.97$	$\lambda_{eff} = 5446.9 + 3.3 \times E(B-V)$ r=1.00			$W_{eff} = 209.3 - 1.0 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5444 + 5 \times \theta + 5 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 209 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					

557				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5570$	$\lambda_\circ = 5570$	$\lambda_{peak} = 5586$	$\lambda_{gauss} = 5570$	5567	5568	5570	5571	5572	5612
WHM = 218	W10% = 287	W80% = 167	FWHM = 199	[211]	[212]	[212]	[212]	[214]	[164]
$W_\circ = 212$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.99\,{}^{0.98}_{1.02}$	$a = {}^{0.996}_{0.995}$ $b = {}^{-0.032}_{-0.034}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 69$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.98\,{}^{0.97}_{1.02}$	$a = {}^{0.995}_{0.995}$ $b = {}^{-0.033}_{-0.035}$	*Sun*	5567	5583	5569	5570	5578	5567
$I_{asym} = 0.01$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.98\,{}^{0.95}_{1.03}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.004, 0.055)^{r=1.00}_{B3}$	$(3.225, 0.070)^{r=1.00}_{Sun}$			$(3.681, 0.059)^{r=1.00}_{M2}$		
$I_{kurt} = -0.86$	$\lambda_{eff} = 5570.2 + 3.6 \times E(B-V)$ r=1.00			$W_{eff} = 212.1 - 1.0 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5567 + 5 \times \theta + 5 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 211 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					

571				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5704$	$\lambda_\circ = 5703$	$\lambda_{peak} = 5680$	$\lambda_{gauss} = 5701$	5700	5700	5703	5704	5712	5727
WHM = 228	W10% = 272	W80% = 190	FWHM = 206	[219]	[219]	[220]	[219]	[219]	[177]
$W_\circ = 220$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.97\,{}^{0.96}_{1.00}$	$a = {}^{0.986}_{0.986}$ $b = {}^{-0.083}_{-0.084}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 69$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.95\,{}^{0.94}_{0.99}$	$a = {}^{0.986}_{0.986}$ $b = {}^{-0.084}_{-0.085}$	*Sun*	5706	5741	5719	5704	5722	5700
$I_{asym} = 0.05$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.93\,{}^{0.91}_{0.98}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.904, 0.053)^{r=1.00}_{B3}$	$(3.117, 0.067)^{r=1.00}_{Sun}$			$(3.553, 0.057)^{r=1.00}_{M2}$		
$I_{kurt} = -0.98$	$\lambda_{eff} = 5702.6 + 3.4 \times E(B-V)$ r=1.00			$W_{eff} = 219.8 - 0.9 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5699 + 5 \times \theta + 5 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 219 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					

586				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5850$	$\lambda_\circ = 5850$	$\lambda_{peak} = 5780$	$\lambda_{gauss} = 5848$	5847	5847	5849	5850	5842	5849
WHM = 232	W10% = 282	W80% = 205	FWHM = 216	[229]	[229]	[230]	[230]	[229]	[232]
$W_\circ = 230$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.95\,{}^{0.94}_{0.98}$	$a = {}^{0.975}_{0.974}$ $b = {}^{-0.130}_{-0.131}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 71$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.92\,{}^{0.90}_{0.96}$	$a = {}^{0.975}_{0.974}$ $b = {}^{-0.130}_{-0.131}$	*Sun*	5849	5825	5843	5847	5812	5847
$I_{asym} = 0.06$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.88\,{}^{0.86}_{0.94}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.800, 0.051)^{r=1.00}_{B3}$	$(3.006, 0.065)^{r=1.00}_{Sun}$			$(3.439, 0.055)^{r=1.00}_{M2}$		
$I_{kurt} = -0.96$	$\lambda_{eff} = 5849.6 + 3.4 \times E(B-V)$ r=1.00			$W_{eff} = 229.9 - 0.9 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5846 + 5 \times \theta + 5 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 229 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					

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