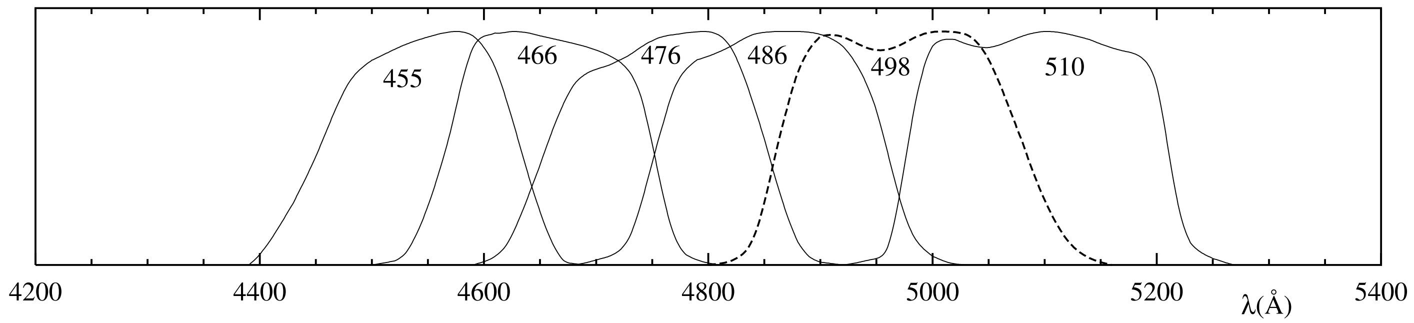

455				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4543$	$\lambda_\circ = 4541$	$\lambda_{peak} = 4575$	$\lambda_{gauss} = 4544$	4539	4539	4543	4546	4548	4518
WHM = 179	W10% = 252	W80% = 131	FWHM = 166	[177]	[176]	[176]	[174]	[171]	[145]
$W_\circ = 176$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.18\,^{1.17}_{1.22}$	$a = {}^{1.006}_{1.006}$ $b = {}^{0.830}_{0.826}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 59$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.29\,^{1.27}_{1.36}$	$a = {}^{1.006}_{1.006}$ $b = {}^{0.826}_{0.822}$	*Sun*	4549	4576	4539	4541	4552	4539
$I_{asym} = -0.14$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.43\,^{1.40}_{1.54}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.946, 0.072)^{r=1.00}_{B3}$	$(4.235, 0.092)^{r=1.00}_{Sun}$	$(4.831, 0.078)^{r=1.00}_{M2}$				
$I_{kurt} = -0.81$	$\lambda_{eff} = 4541.3 + 3.3 \times E(B-V)$ r=1.00			$W_{eff} = 176.8 - 0.9 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4538 + 7 \times \theta + 5 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 176 + 2 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

466				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4658$	$\lambda_\circ = 4656$	$\lambda_{peak} = 4627$	$\lambda_{gauss} = 4655$	4653	4654	4656	4658	4660	4694
WHM = 184	W10% = 236	W80% = 152	FWHM = 170	[181]	[181]	[182]	[181]	[180]	[137]
$W_\circ = 181$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.16\,^{1.14}_{1.18}$	$a = {}^{1.010}_{1.011}$ $b = {}^{0.691}_{0.687}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 57$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.26\,^{1.24}_{1.30}$	$a = {}^{1.011}_{1.011}$ $b = {}^{0.687}_{0.684}$	*Sun*	4666	4654	4664	4655	4654	4653
$I_{asym} = 0.02$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.38\,^{1.34}_{1.45}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.833, 0.070)^{r=1.00}_{B3}$	$(4.115, 0.089)^{r=1.00}_{Sun}$	$(4.695, 0.076)^{r=1.00}_{M2}$				
$I_{kurt} = -0.93$	$\lambda_{eff} = 4655.8 + 3.2 \times E(B-V)$ r=1.00			$W_{eff} = 181.7 - 1.0 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4653 + 6 \times \theta + 5 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 181 + 2 \times \theta - 2 \times \theta^2 - 1 \times \theta^3$					

476				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4754$	$\lambda_\circ = 4755$	$\lambda_{peak} = 4796$	$\lambda_{gauss} = 4757$	4751	4749	4754	4756	4755	4799
WHM = 197	W10% = 258	W80% = 147	FWHM = 178	[187]	[184]	[188]	[189]	[188]	[110]
$W_\circ = 189$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.14\,^{1.13}_{1.16}$	$a = {}^{1.013}_{1.013}$ $b = {}^{0.579}_{0.575}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 62$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.22\,^{1.21}_{1.27}$	$a = {}^{1.013}_{1.014}$ $b = {}^{0.575}_{0.571}$	*Sun*	4722	4699	4798	4780	4751	4745
$I_{asym} = -0.10$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.33\,^{1.30}_{1.40}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.736, 0.068)^{r=1.00}_{B3}$	$(4.010, 0.086)^{r=1.00}_{Sun}$	$(4.579, 0.073)^{r=1.00}_{M2}$				
$I_{kurt} = -0.88$	$\lambda_{eff} = 4754.7 + 3.7 \times E(B-V)$ r=1.00			$W_{eff} = 189.5 - 1.1 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4751 + 7 \times \theta + 5 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 189 + 2 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

486				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4856$	$\lambda_\circ = 4857$	$\lambda_{peak} = 4876$	$\lambda_{gauss} = 4858$	4854	4854	4855	4858	4866	4850
WHM = 205	W10% = 259	W80% = 164	FWHM = 188	[200]	[200]	[200]	[199]	[197]	[187]
$W_\circ = 200$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.12\,^{1.11}_{1.15}$	$a = {}^{1.015}_{1.015}$ $b = {}^{0.469}_{0.465}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 64$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.19\,^{1.17}_{1.25}$	$a = {}^{1.015}_{1.015}$ $b = {}^{0.467}_{0.463}$	*Sun*	4857	4854	4929	4861	4929	4853
$I_{asym} = -0.03$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.28\,^{1.25}_{1.37}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.635, 0.066)^{r=1.00}_{B3}$	$(3.903, 0.084)^{r=1.00}_{Sun}$	$(4.445, 0.071)^{r=1.00}_{M2}$				
$I_{kurt} = -0.89$	$\lambda_{eff} = 4856.9 + 3.8 \times E(B-V)$ r=1.00			$W_{eff} = 200.4 - 1.3 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4853 + 6 \times \theta + 5 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 199 + 3 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

498				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4972$	$\lambda_\circ = 4974$	$\lambda_{peak} = 5008$	$\lambda_{gauss} = 4972$	4972	4976	4974	4972	4971	4917
WHM = 221	W10% = 283	W80% = 179	FWHM = 204	[216]	[213]	[217]	[216]	[217]	[124]
$W_\circ = 217$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.10\,^{1.08}_{1.14}$	$a = {}^{1.016}_{1.016}$ $b = {}^{0.354}_{0.350}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 69$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.15\,^{1.14}_{1.23}$	$a = {}^{1.016}_{1.016}$ $b = {}^{0.352}_{0.349}$	*Sun*	4963	4974	4991	4948	4991	4980
$I_{asym} = 0.07$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.23\,^{1.20}_{1.34}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.520, 0.064)^{r=1.00}_{B3}$	$(3.780, 0.081)^{r=1.00}_{Sun}$	$(4.321, 0.068)^{r=1.00}_{M2}$				
$I_{kurt} = -0.93$	$\lambda_{eff} = 4973.9 + 4.4 \times E(B-V)$ r=1.00			$W_{eff} = 217.7 - 1.5 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4970 + 7 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 217 + 3 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

510				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5094$	$\lambda_\circ = 5094$	$\lambda_{peak} = 5102$	$\lambda_{gauss} = 5094$	5091	5091	5092	5092	5099	5158
WHM = 233	W10% = 268	W80% = 208	FWHM = 212	[225]	[225]	[226]	[226]	[227]	[121]
$W_\circ = 225$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.07\,^{1.06}_{1.10}$	$a = {}^{1.015}_{1.015}$ $b = {}^{0.252}_{0.249}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 69$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.12\,^{1.10}_{1.15}$	$a = {}^{1.015}_{1.015}$ $b = {}^{0.251}_{0.248}$	*Sun*	5090	5092	5008	5081	5011	5092
$I_{asym} = 0.02$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.17\,^{1.14}_{1.22}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.408, 0.062)^{r=1.00}_{B3}$	$(3.660, 0.079)^{r=1.00}_{Sun}$	$(4.173, 0.067)^{r=1.00}_{M2}$				
$I_{kurt} = -1.06$	$\lambda_{eff} = 5094.0 + 4.3 \times E(B-V)$ r=1.00			$W_{eff} = 225.9 - 1.6 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5090 + 7 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 225 + 3 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

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