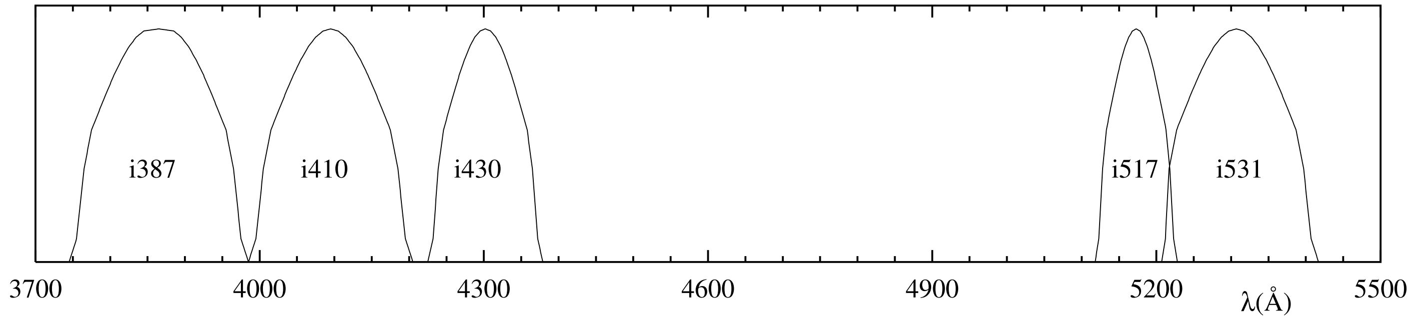

i387				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 3865$	$\lambda_\circ = 3865$	$\lambda_{peak} = 3865$	$\lambda_{gauss} = 3865$	3866	3872	3864	3860	3863	3900
WHM = 190	W10% = 221	W80% = 121	FWHM = 159	[167]	[163]	[171]	[168]	[170]	[131]
$W_\circ = 170$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.30\,^{1.29}_{1.34}$	$a = {}^{0.976}_{0.977}$ $b = {}^{1.635}_{1.632}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 55$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.50\,^{1.47}_{1.56}$	$a = {}^{0.976}_{0.977}$ $b = {}^{1.637}_{1.634}$	*Sun*	3864	3864	3875	3865	3863	3864
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.76\,^{1.71}_{1.86}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.565, 0.084)^{r=1.00}_{B3}$	$(4.906, 0.107)^{r=1.00}_{Sun}$		$(5.604, 0.091)^{r=1.00}_{M2}$			
$I_{kurt} = -0.95$	$\lambda_{eff} = 3865.0 + 2.8 \times E(B-V)$ r=1.00			$W_{eff} = 169.9 - 0.8 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 3862 + 8 \times \theta + 5 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 169 + 4 \times \theta - 5 \times \theta^2 - 1 \times \theta^3$					

i410				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4095$	$\lambda_\circ = 4095$	$\lambda_{peak} = 4095$	$\lambda_{gauss} = 4095$	4093	4092	4096	4094	4102	4073
WHM = 178	W10% = 201	W80% = 101	FWHM = 141	[150]	[150]	[149]	[149]	[148]	[117]
$W_\circ = 150$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.26\,^{1.25}_{1.31}$	$a = {}^{0.986}_{0.986}$ $b = {}^{1.391}_{1.388}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 50$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.43\,^{1.40}_{1.50}$	$a = {}^{0.986}_{0.986}$ $b = {}^{1.387}_{1.385}$	*Sun*	4092	4096	4096	4095	4094	4094
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.65\,^{1.61}_{1.77}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.349, 0.081)^{r=1.00}_{B3}$	$(4.670, 0.102)^{r=1.00}_{Sun}$		$(5.328, 0.087)^{r=1.00}_{M2}$			
$I_{kurt} = -0.93$	$\lambda_{eff} = 4095.0 + 2.0 \times E(B-V)$ r=1.00			$W_{eff} = 149.8 - 0.4 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4092 + 6 \times \theta + 4 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 149 + 2 \times \theta - 3 \times \theta^2 - 0 \times \theta^3$					

i430				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4302$	$\lambda_\circ = 4302$	$\lambda_{peak} = 4302$	$\lambda_{gauss} = 4302$	4299	4296	4303	4306	4312	4290
WHM = 118	W10% = 141	W80% = 71	FWHM = 98	[106]	[105]	[106]	[105]	[98]	[86]
$W_\circ = 105$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.22\,^{1.21}_{1.27}$	$a = {}^{0.995}_{0.995}$ $b = {}^{1.136}_{1.135}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 35$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.37\,^{1.35}_{1.44}$	$a = {}^{0.995}_{0.995}$ $b = {}^{1.132}_{1.130}$	*Sun*	4306	4305	4332	4314	4315	4295
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.55\,^{1.51}_{1.66}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.173, 0.078)^{r=1.00}_{B3}$	$(4.480, 0.098)^{r=1.00}_{Sun}$		$(5.107, 0.084)^{r=1.00}_{M2}$			
$I_{kurt} = -0.93$	$\lambda_{eff} = 4302.0 + 1.1 \times E(B-V)$ r=1.00			$W_{eff} = 104.9 - 0.2 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4301 + 3 \times \theta + 2 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 105 + 1 \times \theta - 1 \times \theta^2 - 0 \times \theta^3$					

i517				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5173$	$\lambda_\circ = 5173$	$\lambda_{peak} = 5173$	$\lambda_{gauss} = 5173$	5173	5173	5173	5173	5170	5191
WHM = 84	W10% = 101	W80% = 51	FWHM = 70	[75]	[75]	[75]	[76]	[74]	[44]
$W_\circ = 75$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.06\,^{1.05}_{1.09}$	$a = {}^{1.014}_{1.014}$ $b = {}^{0.190}_{0.190}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 25$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.09\,^{1.08}_{1.14}$	$a = {}^{1.014}_{1.014}$ $b = {}^{0.190}_{0.190}$	*Sun*	5173	5169	5185	5173	5171	5173
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.14\,^{1.11}_{1.21}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.333, 0.062)^{r=1.00}_{B3}$	$(3.581, 0.079)^{r=1.00}_{Sun}$		$(4.093, 0.068)^{r=1.00}_{M2}$			
$I_{kurt} = -0.93$	$\lambda_{eff} = 5173.0 + 0.5 \times E(B-V)$ r=1.00			$W_{eff} = 74.9 - 0.1 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5173 + 1 \times \theta + 1 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 75 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

i531				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5307$	$\lambda_\circ = 5307$	$\lambda_{peak} = 5307$	$\lambda_{gauss} = 5307$	5306	5307	5308	5310	5314	5309
WHM = 168	W10% = 196	W80% = 101	FWHM = 139	[148]	[148]	[148]	[147]	[146]	[144]
$W_\circ = 148$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.04\,^{1.03}_{1.07}$	$a = {}^{1.009}_{1.009}$ $b = {}^{0.101}_{0.100}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 49$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.05\,^{1.04}_{1.11}$	$a = {}^{1.009}_{1.009}$ $b = {}^{0.100}_{0.099}$	*Sun*	5309	5305	5309	5308	5306	5306
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.08\,^{1.05}_{1.15}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.216, 0.059)^{r=1.00}_{B3}$	$(3.453, 0.075)^{r=1.00}_{Sun}$		$(3.938, 0.064)^{r=1.00}_{M2}$			
$I_{kurt} = -0.95$	$\lambda_{eff} = 5308.0 + 2.0 \times E(B-V)$ r=1.00			$W_{eff} = 148.3 - 0.4 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5306 + 3 \times \theta + 3 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 148 + 1 \times \theta - 1 \times \theta^2 - 0 \times \theta^3$					

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