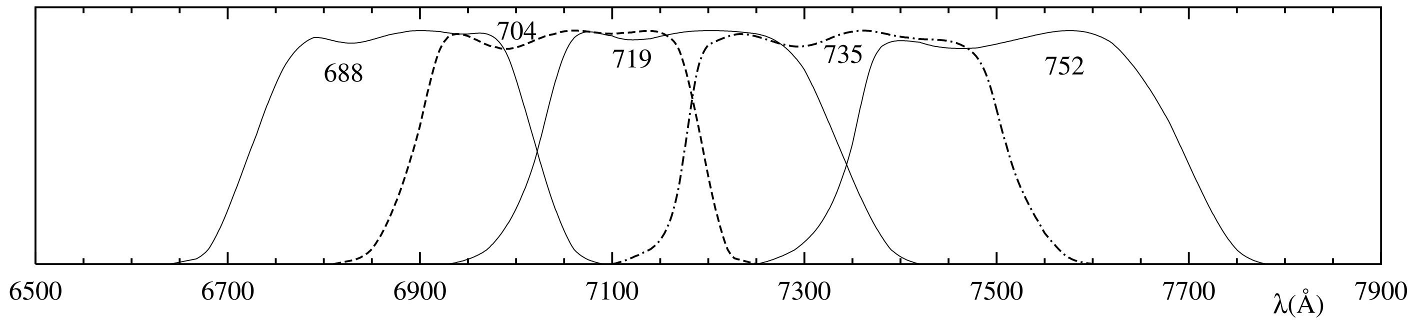

688

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 6872$	$\lambda_\circ = 6873$	$\lambda_{peak} = 6900$	$\lambda_{gauss} = 6876$	6869	6870	6871	6872	6893	6848
WHM = 296	W10% = 370	W80% = 246	FWHM = 275	[292]	[292]	[292]	[292]	[281]	[264]
$W_\circ = 292$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.79\,^{0.78}_{0.82}$	$a = ^{0.880}_{0.880}$ $b = ^{-0.340}_{-0.341}$	B3	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
$\mu = 91$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.72\,^{0.71}_{0.76}$	$a = ^{0.880}_{0.880}$ $b = ^{-0.341}_{-0.341}$	Sun	6870	6848	6807	6866	6877	6869
$I_{asym} = -0.04$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.64\,^{0.62}_{0.69}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.212, 0.041)^{r=1.00}_{B3}$	$(2.375, 0.051)^{r=1.00}_{Sun}$		$(2.699, 0.043)^{r=1.00}_{M2}$			
$I_{kurt} = -0.99$	$\lambda_{eff} = 6873.2 + 3.9 \times E(B-V)$ r=1.00			$W_{eff} = 292.7 - 1.0 \times E(B-V)$ r=-0.96					
	$\lambda_{eff}(T) = 6868 + 6 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 292 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					

704

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 7044$	$\lambda_\circ = 7042$	$\lambda_{peak} = 7060$	$\lambda_{gauss} = 7046$	7038	7039	7040	7041	7030	7012
WHM = 300	W10% = 361	W80% = 267	FWHM = 280	[298]	[298]	[298]	[298]	[293]	[269]
$W_\circ = 298$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.77\,^{0.76}_{0.80}$	$a = ^{0.865}_{0.865}$ $b = ^{-0.374}_{-0.375}$	B3	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
$\mu = 91$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.70\,^{0.69}_{0.74}$	$a = ^{0.865}_{0.864}$ $b = ^{-0.375}_{-0.375}$	Sun	7056	7050	7095	7048	7063	7039
$I_{asym} = -0.05$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.61\,^{0.60}_{0.66}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.131, 0.039)^{r=1.00}_{B3}$	$(2.288, 0.050)^{r=1.00}_{Sun}$		$(2.619, 0.042)^{r=1.00}_{M2}$			
$I_{kurt} = -1.06$	$\lambda_{eff} = 7042.4 + 3.8 \times E(B-V)$ r=1.00			$W_{eff} = 298.4 - 0.9 \times E(B-V)$ r=-0.96					
	$\lambda_{eff}(T) = 7038 + 5 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 297 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					

719

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 7180$	$\lambda_\circ = 7178$	$\lambda_{peak} = 7203$	$\lambda_{gauss} = 7178$	7174	7174	7176	7177	7185	7191
WHM = 313	W10% = 405	W80% = 262	FWHM = 295	[314]	[314]	[315]	[314]	[316]	[311]
$W_\circ = 314$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.74\,^{0.74}_{0.76}$	$a = ^{0.853}_{0.853}$ $b = ^{-0.402}_{-0.403}$	B3	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
$\mu = 97$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.68\,^{0.67}_{0.71}$	$a = ^{0.853}_{0.852}$ $b = ^{-0.403}_{-0.404}$	Sun	7161	7170	7179	7206	7224	7172
$I_{asym} = 0.03$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.60\,^{0.58}_{0.63}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.069, 0.038)^{r=1.00}_{B3}$	$(2.221, 0.048)^{r=1.00}_{Sun}$		$(2.532, 0.040)^{r=1.00}_{M2}$			
$I_{kurt} = -0.95$	$\lambda_{eff} = 7178.2 + 4.2 \times E(B-V)$ r=1.00			$W_{eff} = 314.8 - 1.0 \times E(B-V)$ r=-0.96					
	$\lambda_{eff}(T) = 7173 + 6 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 314 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					

735

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 7343$	$\lambda_\circ = 7345$	$\lambda_{peak} = 7361$	$\lambda_{gauss} = 7343$	7340	7340	7343	7345	7368	7369
WHM = 335	W10% = 407	W80% = 303	FWHM = 312	[332]	[332]	[333]	[333]	[315]	[316]
$W_\circ = 333$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.71\,^{0.71}_{0.73}$	$a = ^{0.838}_{0.838}$ $b = ^{-0.438}_{-0.438}$	B3	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
$\mu = 102$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.65\,^{0.64}_{0.68}$	$a = ^{0.838}_{0.838}$ $b = ^{-0.438}_{-0.439}$	Sun	7337	7322	7337	7339	7329	7342
$I_{asym} = 0.03$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.58\,^{0.56}_{0.61}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.995, 0.036)^{r=1.00}_{B3}$	$(2.142, 0.046)^{r=1.00}_{Sun}$		$(2.433, 0.039)^{r=1.00}_{M2}$			
$I_{kurt} = -1.04$	$\lambda_{eff} = 7344.7 + 4.4 \times E(B-V)$ r=1.00			$W_{eff} = 332.9 - 1.1 \times E(B-V)$ r=-0.96					
	$\lambda_{eff}(T) = 7339 + 6 \times \theta + 7 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 332 + 2 \times \theta - 0 \times \theta^2 - 2 \times \theta^3$					

752

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 7520$	$\lambda_\circ = 7519$	$\lambda_{peak} = 7576$	$\lambda_{gauss} = 7519$	7513	7514	7516	7519	7517	7540
WHM = 342	W10% = 441	W80% = 285	FWHM = 317	[337]	[337]	[337]	[338]	[334]	[322]
$W_\circ = 337$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.68\,^{0.68}_{0.70}$	$a = ^{0.823}_{0.823}$ $b = ^{-0.475}_{-0.476}$	B3	WN	WC	PN_{Ne}	PN^{Ne}	Nova	WDA
$\mu = 107$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.63\,^{0.62}_{0.66}$	$a = ^{0.823}_{0.823}$ $b = ^{-0.475}_{-0.476}$	Sun	7511	7521	7480	7486	7485	7505
$I_{asym} = 0.02$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.55\,^{0.54}_{0.59}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.922, 0.035)^{r=1.00}_{B3}$	$(2.063, 0.044)^{r=1.00}_{Sun}$		$(2.356, 0.038)^{r=1.00}_{M2}$			
$I_{kurt} = -0.96$	$\lambda_{eff} = 7518.8 + 4.6 \times E(B-V)$ r=1.00			$W_{eff} = 337.8 - 1.1 \times E(B-V)$ r=-0.96					
	$\lambda_{eff}(T) = 7513 + 6 \times \theta + 7 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 336 + 2 \times \theta - 0 \times \theta^2 - 2 \times \theta^3$					

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