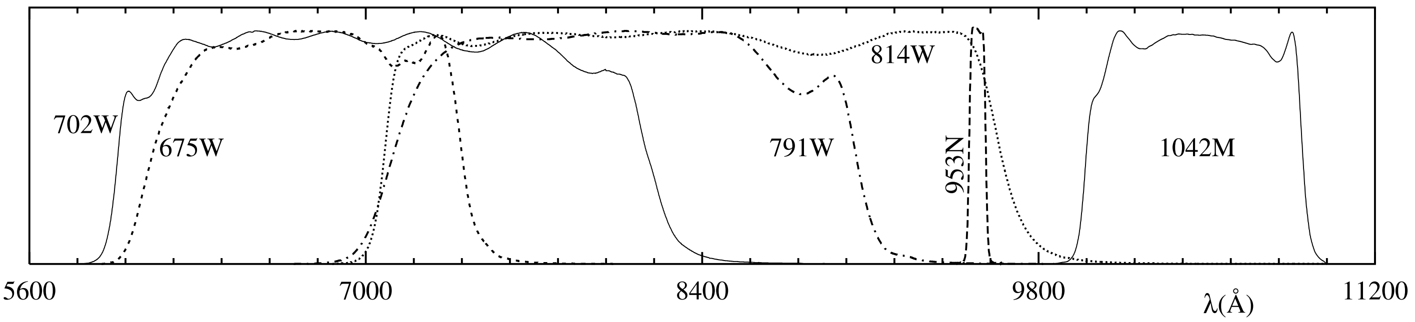

675W

$\lambda_c = 6758$	$\lambda_\circ = 6766$	$\lambda_{peak} = 6725$	$\lambda_{gauss} = 6757$
WHM = 1276	W10% = 1472	W80% = 1114	FWHM = 1142
$W_\circ = 1216$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.80\,^{0.80}_{0.83}$	$a = ^{0.897}_{0.890}$ $b = ^{-0.307}_{-0.319}$	*B3*
$\mu = 378$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.74\,^{0.74}_{0.78}$	$a = ^{0.893}_{0.886}$ $b = ^{-0.315}_{-0.327}$	*Sun*
$I_{asym} = -0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.66\,^{0.66}_{0.71}$	$\frac{A(\lambda)}{E(B-V)}$: $(2.310, 0.025)^{r=0.99}_{B3}$	$(2.458, 0.034)^{r=1.00}_{Sun}$ $(2.751, 0.020)^{r=0.99}_{M2}$
$I_{kurt} = -1.04$	$\lambda_{eff} = 6766.3 + 68.2 \times E(B-V)$ r=1.00		$W_{eff} = 1233.1 - 64.4 \times E(B-V)$ r=-0.97
	$\lambda_{eff}(T) = 6681 + 99 \times \theta + 112 \times \theta^2 - 53 \times \theta^3$		$W_{eff}(T) = 1160 + 159 \times \theta - 62 \times \theta^2 - 86 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
6693	6703	6736	6761	6827	6757
[1176]	[1186]	[1209]	[1216]	[1192]	[1243]
WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
6729	6768	6611	6668	6687	6698

702W

$\lambda_c = 7068$	$\lambda_\circ = 7081$	$\lambda_{peak} = 6547$	$\lambda_{gauss} = 7030$
WHM = 2192	W10% = 2380	W80% = 1946	FWHM = 1943
$W_\circ = 2068$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.74\,^{0.72}_{0.76}$	$a = ^{0.879}_{0.863}$ $b = ^{-0.344}_{-0.378}$	*B3*
$\mu = 633$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.69\,^{0.68}_{0.72}$	$a = ^{0.869}_{0.854}$ $b = ^{-0.365}_{-0.400}$	*Sun*
$I_{asym} = 0.05$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.62\,^{0.61}_{0.66}$	$\frac{A(\lambda)}{E(B-V)}$: $(2.228, -0.002)^{r=-0.57}_{B3}$	$(2.338, 0.002)^{r=0.90}_{Sun}$ $(2.520, -0.012)^{r=-1.00}_{M2}$
$I_{kurt} = -1.09$	$\lambda_{eff} = 7083.7 + 170.2 \times E(B-V)$ r=1.00		$W_{eff} = 2120.2 - 220.4 \times E(B-V)$ r=-0.98
	$\lambda_{eff}(T) = 6857 + 238 \times \theta + 310 \times \theta^2 - 152 \times \theta^3$		$W_{eff}(T) = 1837 + 594 \times \theta - 145 \times \theta^2 - 373 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
6886	6909	6993	7059	7255	7096
[1899]	[1933]	[2030]	[2062]	[1925]	[2044]
WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
6942	7023	6664	6810	6848	6895

791W

$\lambda_c = 8078$	$\lambda_\circ = 8064$	$\lambda_{peak} = 8101$	$\lambda_{gauss} = 8047$
WHM = 1912	W10% = 2148	W80% = 1721	FWHM = 1702
$W_\circ = 1812$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.60\,^{0.61}_{0.61}$	$a = ^{0.788}_{0.779}$ $b = ^{-0.558}_{-0.576}$	*B3*
$\mu = 556$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.56\,^{0.56}_{0.58}$	$a = ^{0.782}_{0.773}$ $b = ^{-0.569}_{-0.586}$	*Sun*
$I_{asym} = 0.04$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.50\,^{0.50}_{0.53}$	$\frac{A(\lambda)}{E(B-V)}$: $(1.771, 0.013)^{r=0.99}_{B3}$	$(1.879, 0.019)^{r=1.00}_{Sun}$ $(2.089, 0.008)^{r=0.98}_{M2}$
$I_{kurt} = -1.04$	$\lambda_{eff} = 8063.9 + 104.8 \times E(B-V)$ r=1.00		$W_{eff} = 1839.6 - 104.9 \times E(B-V)$ r=-0.97
	$\lambda_{eff}(T) = 7911 + 139 \times \theta + 168 \times \theta^2 - 73 \times \theta^3$		$W_{eff}(T) = 1691 + 247 \times \theta + 30 \times \theta^2 - 199 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
7930	7949	7991	8032	8116	8152
[1724]	[1749]	[1786]	[1808]	[1763]	[1719]
WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
7961	7979	7794	7956	8006	7942

814W

$\lambda_c = 8359$	$\lambda_\circ = 8370$	$\lambda_{peak} = 8386$	$\lambda_{gauss} = 8307$
WHM = 2557	W10% = 2762	W80% = 2457	FWHM = 2350
$W_\circ = 2502$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.56\,^{0.56}_{0.58}$	$a = ^{0.769}_{0.753}$ $b = ^{-0.594}_{-0.616}$	*B3*
$\mu = 751$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.52\,^{0.53}_{0.55}$	$a = ^{0.760}_{0.744}$ $b = ^{-0.607}_{-0.626}$	*Sun*
$I_{asym} = 0.03$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.47\,^{0.48}_{0.51}$	$\frac{A(\lambda)}{E(B-V)}$: $(1.706, 0.001)^{r=0.36}_{B3}$	$(1.796, 0.004)^{r=0.98}_{Sun}$ $(1.963, -0.007)^{r=-0.98}_{M2}$
$I_{kurt} = -1.14$	$\lambda_{eff} = 8372.4 + 170.5 \times E(B-V)$ r=1.00		$W_{eff} = 2552.0 - 203.8 \times E(B-V)$ r=-0.98
	$\lambda_{eff}(T) = 8104 + 228 \times \theta + 296 \times \theta^2 - 130 \times \theta^3$		$W_{eff}(T) = 2228 + 493 \times \theta + 191 \times \theta^2 - 492 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
8144	8185	8241	8310	8453	8334
[2305]	[2367]	[2434]	[2485]	[2422]	[2413]
WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
8177	8195	7867	8176	8282	8143

953N

$\lambda_c = 9546$	$\lambda_\circ = 9546$	$\lambda_{peak} = 9528$	$\lambda_{gauss} = 9546$
WHM = 70	W10% = 90	W80% = 59	FWHM = 67
$W_\circ = 72$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.44\,^{0.44}_{0.45}$	$a = ^{0.619}_{0.619}$ $b = ^{-0.568}_{-0.568}$	*B3*
$\mu = 22$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.42\,^{0.41}_{0.44}$	$a = ^{0.619}_{0.619}$ $b = ^{-0.568}_{-0.568}$	*Sun*
$I_{asym} = 0.03$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.39\,^{0.38}_{0.42}$	$\frac{A(\lambda)}{E(B-V)}$: $(1.277, 0.024)^{r=1.00}_{B3}$	$(1.372, 0.030)^{r=1.00}_{Sun}$ $(1.567, 0.026)^{r=1.00}_{M2}$
$I_{kurt} = -0.42$	$\lambda_{eff} = 9545.7 + 0.1 \times E(B-V)$ r=1.00		$W_{eff} = 71.8 - 0.0 \times E(B-V)$ r=-0.96
	$\lambda_{eff}(T) = 9545 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$		$W_{eff}(T) = 72 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
9545	9545	9546	9546	9546	9548
[72]	[72]	[72]	[72]	[72]	[71]

1042M

$\lambda_c = 10449$	$\lambda_\circ = 10453$	$\lambda_{peak} = 10140$	$\lambda_{gauss} = 10461$
WHM = 897	W10% = 972	W80% = 809	FWHM = 802
$W_\circ = 853$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.37\,^{0.36}_{0.38}$	$a = ^{0.536}_{0.535}$ $b = ^{-0.492}_{-0.492}$	*B3*
$\mu = 259$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.36\,^{0.35}_{0.37}$	$a = ^{0.536}_{0.535}$ $b = ^{-0.492}_{-0.491}$	*Sun*
$I_{asym} = -0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.34\,^{0.34}_{0.36}$	$\frac{A(\lambda)}{E(B-V)}$: $(1.095, 0.019)^{r=1.00}_{B3}$	$(1.175, 0.025)^{r=1.00}_{Sun}$ $(1.339, 0.021)^{r=1.00}_{M2}$
$I_{kurt} = -1.13$	$\lambda_{eff} = 10453.2 + 12.0 \times E(B-V)$ r=1.00		$W_{eff} = 854.4 - 3.4 \times E(B-V)$ r=-0.96
	$\lambda_{eff}(T) = 10428 + 18 \times \theta + 18 \times \theta^2 - 6 \times \theta^3$		$W_{eff}(T) = 846 + 12 \times \theta + 4 \times \theta^2 - 8 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
10431	10435	10438	10444	10452	10500
[848]	[850]	[851]	[852]	[853]	[835]