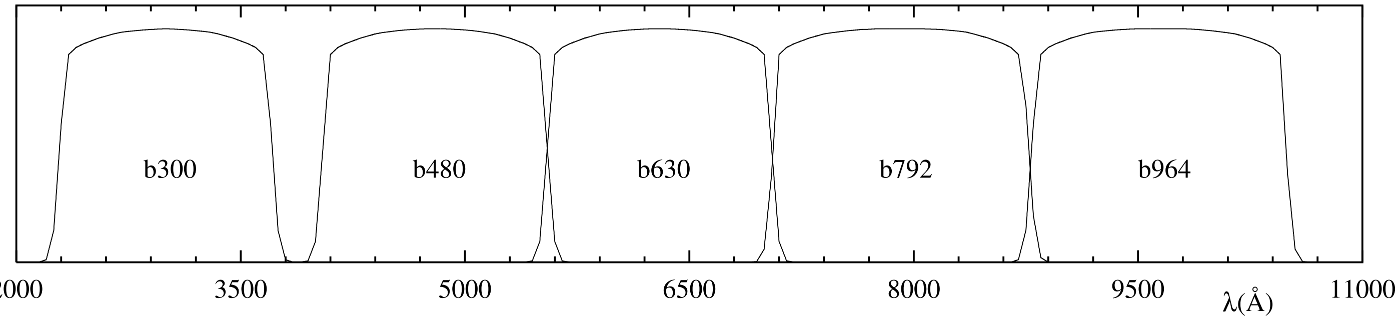

b300

$\lambda_c = 3000$	$\lambda_\circ = 3000$	$\lambda_{peak} = 3000$	$\lambda_{gauss} = 3000$
WHM = 1415	W10% = 1529	W80% = 1331	FWHM = 1296
$W_\circ = 1380$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.47\ {}^{1.38}_{1.49}$	$a = {}^{0.593}_{0.756}$ $b = {}^{4.033}_{2.998}$ *B3*	
$\mu = 408$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.83\ {}^{1.64}_{1.87}$	$a = {}^{0.829}_{0.889}$ $b = {}^{2.605}_{2.286}$ *Sun*	
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 2.33\ {}^{2.00}_{2.40}$	$\frac{A(\lambda)}{E(B-V)}$: $(6.168, -0.233)^{r=-0.97}_{B3}$	$(5.675, 0.025)^{r=0.87}_{Sun}$ $(6.067, 0.070)^{r=1.00}_{M2}$
$I_{kurt} = -1.15$	$\lambda_{eff} = 3042.7 + 197.4 \times E(B-V)$ r=0.98		$W_{eff} = 1377.0 - 370.1 \times E(B-V)$ r=−1.00
	$\lambda_{eff}(T) = 2740 + 1107 \times \theta - 185 \times \theta^2 - 212 \times \theta^3$		$W_{eff}(T) = 1029 + 2907\ \theta - 7775\ \theta^2 + 4460\ \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
2874	2976	3269	3481	3504	3449
[1261]	[1377]	[962]	[491]	[446]	[499]

b480

$\lambda_c = 4800$	$\lambda_\circ = 4800$	$\lambda_{peak} = 4800$	$\lambda_{gauss} = 4800$
WHM = 1500	W10% = 1597	W80% = 1423	FWHM = 1375
$W_\circ = 1464$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.12\ {}^{1.10}_{1.13}$	$a = {}^{1.011}_{1.015}$ $b = {}^{0.665}_{0.487}$ *B3*	
$\mu = 432$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.19\ {}^{1.16}_{1.21}$	$a = {}^{1.015}_{1.016}$ $b = {}^{0.512}_{0.363}$ *Sun*	
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.28\ {}^{1.23}_{1.30}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.813, -0.009)^{r=-0.92}_{B3}$	$(3.955, 0.002)^{r=0.57}_{Sun}$ $(4.268, -0.007)^{r=-0.99}_{M2}$
$I_{kurt} = -1.15$	$\lambda_{eff} = 4804.2 + 154.9 \times E(B-V)$ r=1.00		$W_{eff} = 1518.0 - 249.6 \times E(B-V)$ r=−0.99
	$\lambda_{eff}(T) = 4640 + 299 \times \theta + 297 \times \theta^2 - 196 \times \theta^3$		$W_{eff}(T) = 1253 + 1142\ \theta - 1775\ \theta^2 + 489\ \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
4675	4701	4813	4907	5028	5098
[1354]	[1389]	[1461]	[1366]	[1138]	[1092]
WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
4688	4700	4941	4760	4916	4708

b630

$\lambda_c = 6300$	$\lambda_\circ = 6300$	$\lambda_{peak} = 6300$	$\lambda_{gauss} = 6300$
WHM = 1500	W10% = 1597	W80% = 1423	FWHM = 1375
$W_\circ = 1464$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.87\ {}^{0.88}_{0.89}$	$a = {}^{0.943}_{0.934}$ $b = {}^{-0.213}_{-0.233}$ *B3*	
$\mu = 432$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.82\ {}^{0.83}_{0.84}$	$a = {}^{0.937}_{0.928}$ $b = {}^{-0.226}_{-0.245}$ *Sun*	
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.76\ {}^{0.76}_{0.79}$	$\frac{A(\lambda)}{E(B-V)}$: $(2.594, 0.017)^{r=0.98}_{B3}$	$(2.744, 0.024)^{r=1.00}_{Sun}$ $(3.055, 0.008)^{r=0.96}_{M2}$
$I_{kurt} = -1.15$	$\lambda_{eff} = 6301.0 + 100.7 \times E(B-V)$ r=1.00		$W_{eff} = 1495.5 - 125.5 \times E(B-V)$ r=−0.98
	$\lambda_{eff}(T) = 6181 + 152 \times \theta + 176 \times \theta^2 - 90 \times \theta^3$		$W_{eff}(T) = 1355 + 351 \times \theta - 211 \times \theta^2 - 138 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
6197	6206	6263	6303	6371	6393
[1388]	[1402]	[1453]	[1463]	[1415]	[1382]
WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
6260	6158	6534	6445	6454	6195

b792

$\lambda_c = 7920$	$\lambda_\circ = 7920$	$\lambda_{peak} = 7920$	$\lambda_{gauss} = 7920$
WHM = 1720	W10% = 1821	W80% = 1629	FWHM = 1571
$W_\circ = 1672$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.62\ {}^{0.63}_{0.64}$	$a = {}^{0.799}_{0.792}$ $b = {}^{-0.534}_{-0.550}$ *B3*	
$\mu = 491$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.58\ {}^{0.58}_{0.60}$	$a = {}^{0.794}_{0.787}$ $b = {}^{-0.544}_{-0.560}$ *Sun*	
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.51\ {}^{0.51}_{0.55}$	$\frac{A(\lambda)}{E(B-V)}$: $(1.817, 0.017)^{r=0.99}_{B3}$	$(1.930, 0.023)^{r=1.00}_{Sun}$ $(2.151, 0.014)^{r=0.99}_{M2}$
$I_{kurt} = -1.16$	$\lambda_{eff} = 7912.0 + 85.8 \times E(B-V)$ r=1.00		$W_{eff} = 1695.3 - 85.9 \times E(B-V)$ r=−0.97
	$\lambda_{eff}(T) = 7790 + 115 \times \theta + 137 \times \theta^2 - 60 \times \theta^3$		$W_{eff}(T) = 1575 + 205 \times \theta + 17 \times \theta^2 - 160 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
7803	7815	7854	7886	7968	7944
[1597]	[1613]	[1650]	[1669]	[1632]	[1639]
WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
7815	7852	7671	7830	7837	7816

b964

$\lambda_c = 9640$	$\lambda_\circ = 9640$	$\lambda_{peak} = 9640$	$\lambda_{gauss} = 9640$
WHM = 1700	W10% = 1808	W80% = 1624	FWHM = 1563
$W_\circ = 1664$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.43\ {}^{0.43}_{0.44}$	$a = {}^{0.617}_{0.612}$ $b = {}^{-0.567}_{-0.562}$ *B3*	
$\mu = 489$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.41\ {}^{0.41}_{0.43}$	$a = {}^{0.614}_{0.609}$ $b = {}^{-0.563}_{-0.559}$ *Sun*	
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.39\ {}^{0.38}_{0.41}$	$\frac{A(\lambda)}{E(B-V)}$: $(1.281, 0.018)^{r=1.00}_{B3}$	$(1.367, 0.023)^{r=1.00}_{Sun}$ $(1.545, 0.017)^{r=1.00}_{M2}$
$I_{kurt} = -1.16$	$\lambda_{eff} = 9641.7 + 52.2 \times E(B-V)$ r=1.00		$W_{eff} = 1673.9 - 34.0 \times E(B-V)$ r=−0.97
	$\lambda_{eff}(T) = 9543 + 74 \times \theta + 81 \times \theta^2 - 31 \times \theta^3$		$W_{eff}(T) = 1600 + 101 \times \theta + 38 \times \theta^2 - 80 \times \theta^3$

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
9557	9573	9593	9617	9653	9678
[1619]	[1632]	[1648]	[1660]	[1665]	[1659]

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