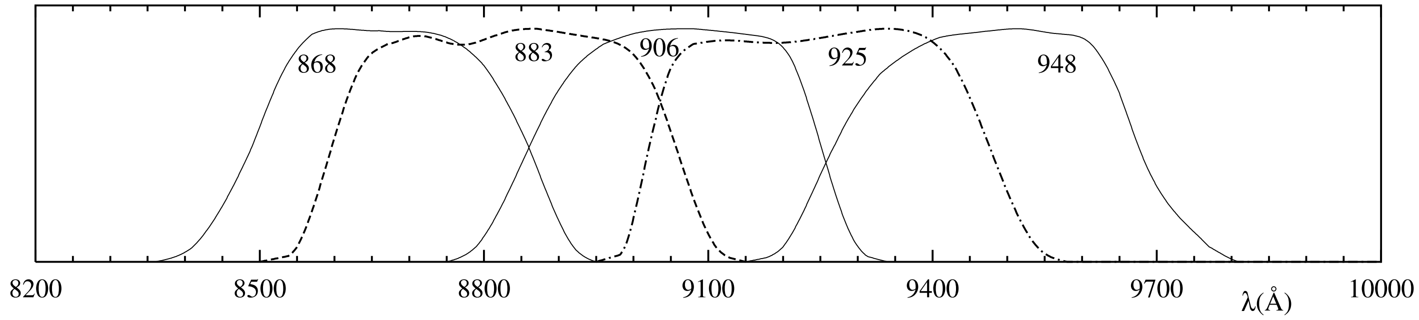

868				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 8674$	$\lambda_\circ = 8669$	$\lambda_{peak} = 8606$	$\lambda_{gauss} = 8671$	8666	8667	8668	8670	8677	8683
WHM = 368	W10% = 492	W80% = 281	FWHM = 343	[363]	[362]	[365]	[366]	[362]	[361]
$W_\circ = 365$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.53\ ^{0.53}_{0.55}$	$a = {}^{0.718}_{0.717}$ $b = {}^{-0.639}_{-0.639}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 116$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.49\ ^{0.49}_{0.52}$	$a = {}^{0.718}_{0.717}$ $b = {}^{-0.639}_{-0.639}$	*Sun*	8666	8661	8673	8664	8674	8663
$I_{asym} = -0.01$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.45\ ^{0.44}_{0.48}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.507, 0.028)^{r=1.00}_{B3}$	$(1.618, 0.035)^{r=1.00}_{Sun}$			$(1.845, 0.030)^{r=1.00}_{M2}$		
$I_{kurt} = -0.86$	$\lambda_{eff} = 8669.4 + 4.0 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 364.9 - 0.8 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 8663 + 5 \times \theta + 6 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 364 + 2 \times \theta + 0 \times \theta^2 - 1 \times \theta^3$					

883				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 8827$	$\lambda_\circ = 8827$	$\lambda_{peak} = 8870$	$\lambda_{gauss} = 8828$	8822	8825	8824	8827	8828	8840
WHM = 459	W10% = 548	W80% = 390	FWHM = 417	[444]	[445]	[444]	[444]	[444]	[439]
$W_\circ = 444$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.51\ ^{0.51}_{0.53}$	$a = {}^{0.701}_{0.700}$ $b = {}^{-0.637}_{-0.637}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 137$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.48\ ^{0.47}_{0.50}$	$a = {}^{0.701}_{0.700}$ $b = {}^{-0.637}_{-0.637}$	*Sun*	8820	8816	8796	8816	8851	8818
$I_{asym} = -0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.44\ ^{0.42}_{0.46}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.462, 0.027)^{r=1.00}_{B3}$	$(1.569, 0.034)^{r=1.00}_{Sun}$			$(1.791, 0.029)^{r=1.00}_{M2}$		
$I_{kurt} = -1.04$	$\lambda_{eff} = 8827.4 + 5.2 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 444.0 - 1.2 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 8819 + 7 \times \theta + 8 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 442 + 3 \times \theta + 0 \times \theta^2 - 2 \times \theta^3$					

906				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 9056$	$\lambda_\circ = 9055$	$\lambda_{peak} = 9072$	$\lambda_{gauss} = 9060$	9050	9051	9052	9052	9058	9016
WHM = 389	W10% = 496	W80% = 307	FWHM = 358	[382]	[383]	[381]	[381]	[384]	[299]
$W_\circ = 381$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.49\ ^{0.48}_{0.51}$	$a = {}^{0.674}_{0.674}$ $b = {}^{-0.618}_{-0.618}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 120$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.46\ ^{0.45}_{0.48}$	$a = {}^{0.674}_{0.673}$ $b = {}^{-0.618}_{-0.617}$	*Sun*	9050	9050	9019	9048	9056	9049
$I_{asym} = -0.08$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.42\ ^{0.41}_{0.45}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.400, 0.026)^{r=1.00}_{B3}$	$(1.503, 0.033)^{r=1.00}_{Sun}$			$(1.715, 0.028)^{r=1.00}_{M2}$		
$I_{kurt} = -0.93$	$\lambda_{eff} = 9055.3 + 3.6 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 381.4 - 0.6 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 9049 + 5 \times \theta + 6 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 380 + 2 \times \theta + 0 \times \theta^2 - 1 \times \theta^3$					

925									
$\lambda_c = 9248$	$\lambda_\circ = 9252$	$\lambda_{peak} = 9339$	$\lambda_{gauss} = 9250$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 454	W10% = 539	W80% = 389	FWHM = 413	9247	9249	9248	9249	9252	9141
$W_\circ = 439$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.47\ ^{0.46}_{0.50}$	$a = {}^{0.651}_{0.651}$ $b = {}^{-0.598}_{-0.597}$	*B3*	[437]	[435]	[439]	[439]	[439]	[278]
$\mu = 136$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.44\ ^{0.44}_{0.47}$	$a = {}^{0.651}_{0.650}$ $b = {}^{-0.598}_{-0.597}$	*Sun*						
$I_{asym} = 0.03$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.41\ ^{0.40}_{0.44}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.350, 0.025)^{r=1.00}_{B3}$	$(1.449, 0.031)^{r=1.00}_{Sun}$			$(1.654, 0.027)^{r=1.00}_{M2}$		
$I_{kurt} = -1.05$	$\lambda_{eff} = 9252.3 + 4.5 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 439.4 - 0.9 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 9244 + 6 \times \theta + 7 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 438 + 2 \times \theta + 0 \times \theta^2 - 2 \times \theta^3$					

948									
$\lambda_c = 9472$	$\lambda_\circ = 9479$	$\lambda_{peak} = 9513$	$\lambda_{gauss} = 9480$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 405	W10% = 551	W80% = 311	FWHM = 378	9472	9472	9475	9477	9480	9534
$W_\circ = 402$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.45\ ^{0.44}_{0.46}$	$a = {}^{0.626}_{0.626}$ $b = {}^{-0.575}_{-0.575}$	*B3*	[399]	[398]	[401]	[401]	[402]	[346]
$\mu = 129$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.42\ ^{0.42}_{0.44}$	$a = {}^{0.626}_{0.626}$ $b = {}^{-0.575}_{-0.574}$	*Sun*						
$I_{asym} = -0.01$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.39\ ^{0.38}_{0.42}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.295, 0.024)^{r=1.00}_{B3}$	$(1.390, 0.030)^{r=1.00}_{Sun}$			$(1.586, 0.026)^{r=1.00}_{M2}$		
$I_{kurt} = -0.85$	$\lambda_{eff} = 9478.7 + 3.9 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 402.1 - 0.6 \times E(B-V)$ $r{=}{-0.96}$					
	$\lambda_{eff}(T) = 9472 + 5 \times \theta + 6 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 401 + 2 \times \theta + 0 \times \theta^2 - 1 \times \theta^3$					