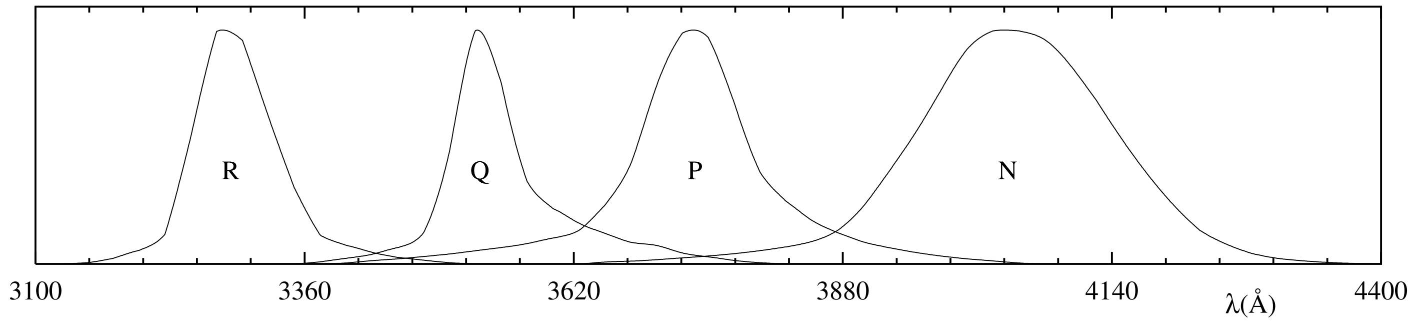

R				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 3292$	$\lambda_\circ = 3298$	$\lambda_{peak} = 3281$	$\lambda_{gauss} = 3292$	3296	3298	3299	3301	3309	3295
WHM = 88	W10% = 168	W80% = 49	FWHM = 93	[98]	[98]	[94]	[89]	[90]	[91]
$W_\circ = 99$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.40\ ^{1.39}_{1.45}$	$a = {}^{0.847}_{0.848}$ $b = {}^{2.513}_{2.505}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 47$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.70\ ^{1.67}_{1.78}$	$a = {}^{0.848}_{0.849}$ $b = {}^{2.507}_{2.499}$	*Sun*	3297	3298	3299	3298	3300	3295
$I_{asym} = 0.70$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 2.12\ ^{2.06}_{2.26}$	$\frac{A(\lambda)}{E(B-V)}$:	$(5.179, 0.095)^{r=1.00}_{B3}$	$(5.560, 0.121)^{r=1.00}_{Sun}$		$(6.335, 0.102)^{r=1.00}_{M2}$			
$I_{kurt} = 1.65$	$\lambda_{eff} = 3298.0 + 2.9 \times E(B-V)$ r=1.00			$W_{eff} = 98.2 - 0.5 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 3295 + 9 \times \theta + 5 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 98 + 2 \times \theta - 3 \times \theta^2 - 0 \times \theta^3$					

Q				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 3532$	$\lambda_\circ = 3553$	$\lambda_{peak} = 3527$	$\lambda_{gauss} = 3535$	3551	3554	3554	3562	3567	3571
WHM = 64	W10% = 202	W80% = 35	FWHM = 87	[91]	[92]	[95]	[105]	[101]	[121]
$W_\circ = 92$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.35\ ^{1.34}_{1.39}$	$a = {}^{0.945}_{0.945}$ $b = {}^{1.968}_{1.963}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 63$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.60\ ^{1.58}_{1.67}$	$a = {}^{0.945}_{0.946}$ $b = {}^{1.963}_{1.958}$	*Sun*	3543	3557	3600	3560	3554	3551
$I_{asym} = 0.92$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.93\ ^{1.88}_{2.05}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.882, 0.089)^{r=1.00}_{B3}$	$(5.240, 0.113)^{r=1.00}_{Sun}$		$(5.968, 0.095)^{r=1.00}_{M2}$			
$I_{kurt} = 1.50$	$\lambda_{eff} = 3553.3 + 4.4 \times E(B-V)$ r=1.00			$W_{eff} = 91.5 - 0.6 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 3549 + 13 \times \theta + 9 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 91 + 2 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

P				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 3735$	$\lambda_\circ = 3736$	$\lambda_{peak} = 3735$	$\lambda_{gauss} = 3736$	3741	3759	3736	3735	3752	3737
WHM = 109	W10% = 307	W80% = 62	FWHM = 139	[149]	[137]	[140]	[134]	[138]	[137]
$W_\circ = 148$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.32\ ^{1.31}_{1.37}$	$a = {}^{0.969}_{0.970}$ $b = {}^{1.757}_{1.749}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 88$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.54\ ^{1.51}_{1.61}$	$a = {}^{0.969}_{0.969}$ $b = {}^{1.762}_{1.755}$	*Sun*	3730	3733	3733	3729	3738	3731
$I_{asym} = -0.17$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.82\ ^{1.77}_{1.95}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.687, 0.084)^{r=1.00}_{B3}$	$(5.040, 0.107)^{r=1.00}_{Sun}$		$(5.737, 0.090)^{r=1.00}_{M2}$			
$I_{kurt} = 1.66$	$\lambda_{eff} = 3736.1 + 7.5 \times E(B-V)$ r=1.00			$W_{eff} = 147.5 - 1.3 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 3727 + 25 \times \theta + 11 \times \theta^2 - 6 \times \theta^3$			$W_{eff}(T) = 146 + 6 \times \theta - 10 \times \theta^2 - 0 \times \theta^3$					

N				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4048$	$\lambda_\circ = 4043$	$\lambda_{peak} = 4036$	$\lambda_{gauss} = 4047$	4039	4046	4056	4068	4082	4051
WHM = 213	W10% = 389	W80% = 126	FWHM = 220	[232]	[233]	[222]	[210]	[187]	[155]
$W_\circ = 234$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.27\ ^{1.26}_{1.31}$	$a = {}^{0.984}_{0.984}$ $b = {}^{1.453}_{1.444}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 99$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.44\ ^{1.42}_{1.51}$	$a = {}^{0.984}_{0.984}$ $b = {}^{1.433}_{1.425}$	*Sun*	4041	4041	3977	4037	4041	4042
$I_{asym} = -0.35$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.67\ ^{1.63}_{1.78}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.400, 0.079)^{r=1.00}_{B3}$	$(4.709, 0.100)^{r=1.00}_{Sun}$		$(5.350, 0.085)^{r=1.00}_{M2}$			
$I_{kurt} = 0.81$	$\lambda_{eff} = 4042.8 + 8.3 \times E(B-V)$ r=1.00			$W_{eff} = 233.6 - 2.6 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 4032 + 27 \times \theta + 13 \times \theta^2 - 8 \times \theta^3$			$W_{eff}(T) = 231 + 11 \times \theta - 18 \times \theta^2 - 0 \times \theta^3$					

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