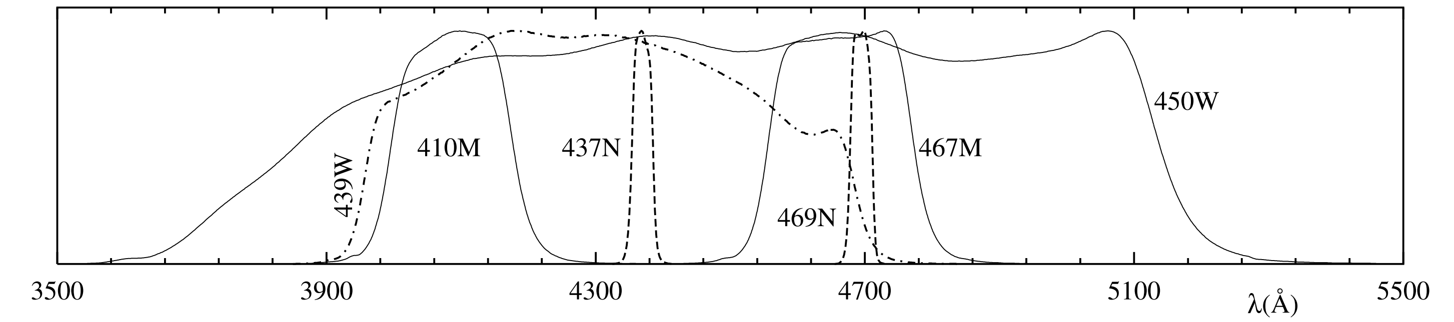

410M				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4086$	$\lambda_\circ = 4089$	$\lambda_{peak} = 4098$	$\lambda_{gauss} = 4089$	4086	4087	4091	4091	4101	4066
WHM = 182	W10% = 249	W80% = 146	FWHM = 174	[184]	[182]	[182]	[180]	[174]	[140]
$W_\circ = 185$	$\frac{A(\lambda)}{A(V)}\rvert_{5.0} = 1.26\ ^{1.25}_{1.31}$	$a\ =\ ^{0.985}_{0.986}\quad b\ =\ ^{1.398}_{1.395}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 62$	$\frac{A(\lambda)}{A(V)}\rvert_{3.1} = 1.43\ ^{1.41}_{1.50}$	$a\ =\ ^{0.986}_{0.986}\quad b\ =\ ^{1.393}_{1.390}$	*Sun*	4086	4091	4079	4089	4088	4089
$I_{asym} = 0.07$	$\frac{A(\lambda)}{A(V)}\rvert_{2.1} = 1.65\ ^{1.61}_{1.78}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.355, 0.080)^{r=1.00}_{B3}$	$(4.675, 0.102)^{r=1.00}_{Sun}$	$(5.329, 0.087)^{r=1.00}_{M2}$				
$I_{kurt} = -0.21$	$\lambda_{eff} = 4088.9 + 3.1 \times E(B-V)$ r=1.00			$W_{eff} = 185.0 - 0.9 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 4085 + 9 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 184 + 4 \times \theta - 6 \times \theta^2 - 1 \times \theta^3$					
437N				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4370$	$\lambda_\circ = 4369$	$\lambda_{peak} = 4368$	$\lambda_{gauss} = 4369$	4369	4370	4369	4369	4368	4380
WHM = 32	W10% = 44	W80% = 24	FWHM = 30	[31]	[31]	[31]	[31]	[31]	[16]
$W_\circ = 32$	$\frac{A(\lambda)}{A(V)}\rvert_{5.0} = 1.21\ ^{1.20}_{1.25}$	$a\ =\ ^{0.998}_{0.998}\quad b\ =\ ^{1.046}_{1.046}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 11$	$\frac{A(\lambda)}{A(V)}\rvert_{3.1} = 1.35\ ^{1.33}_{1.41}$	$a\ =\ ^{0.998}_{0.998}\quad b\ =\ ^{1.047}_{1.047}$	*Sun*	4369	4369	4363	4368	4367	4370
$I_{asym} = -0.02$	$\frac{A(\lambda)}{A(V)}\rvert_{2.1} = 1.52\ ^{1.48}_{1.62}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.109, 0.077)^{r=1.00}_{B3}$	$(4.415, 0.097)^{r=1.00}_{Sun}$	$(5.044, 0.084)^{r=1.00}_{M2}$				
$I_{kurt} = -0.42$	$\lambda_{eff} = 4369.2 + 0.1 \times E(B-V)$ r=1.00			$W_{eff} = 31.8 - 0.0 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4369 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 32 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					
439W				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4318$	$\lambda_\circ = 4306$	$\lambda_{peak} = 4185$	$\lambda_{gauss} = 4295$	4281	4291	4324	4369	4412	4422
WHM = 706	W10% = 774	W80% = 437	FWHM = 573	[598]	[598]	[601]	[560]	[489]	[343]
$W_\circ = 610$	$\frac{A(\lambda)}{A(V)}\rvert_{5.0} = 1.22\ ^{1.21}_{1.24}$	$a\ =\ ^{0.994}_{0.996}\quad b\ =\ ^{1.160}_{1.118}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 198$	$\frac{A(\lambda)}{A(V)}\rvert_{3.1} = 1.36\ ^{1.35}_{1.39}$	$a\ =\ ^{0.996}_{0.998}\quad b\ =\ ^{1.105}_{1.061}$	*Sun*	4313	4390	4253	4289	4315	4298
$I_{asym} = 0.11$	$\frac{A(\lambda)}{A(V)}\rvert_{2.1} = 1.54\ ^{1.51}_{1.59}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.184, 0.062)^{r=1.00}_{B3}$	$(4.452, 0.079)^{r=1.00}_{Sun}$	$(4.986, 0.063)^{r=1.00}_{M2}$				
$I_{kurt} = -0.98$	$\lambda_{eff} = 4305.7 + 35.4 \times E(B-V)$ r=1.00			$W_{eff} = 618.3 - 28.5 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 4269 + 82 \times \theta + 66 \times \theta^2 - 36 \times \theta^3$			$W_{eff}(T) = 588 + 127 \times \theta - 197 \times \theta^2 + 22 \times \theta^3$					
450W				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4496$	$\lambda_\circ = 4497$	$\lambda_{peak} = 5061$	$\lambda_{gauss} = 4504$	4402	4442	4549	4648	4732	4793
WHM = 1286	W10% = 1528	W80% = 1070	FWHM = 1138	[1137]	[1157]	[1155]	[1048]	[868]	[753]
$W_\circ = 1211$	$\frac{A(\lambda)}{A(V)}\rvert_{5.0} = 1.17\ ^{1.16}_{1.18}$	$a\ =\ ^{1.000}_{1.006}\quad b\ =\ ^{1.005}_{0.840}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 391$	$\frac{A(\lambda)}{A(V)}\rvert_{3.1} = 1.28\ ^{1.25}_{1.29}$	$a\ =\ ^{1.006}_{1.011}\quad b\ =\ ^{0.818}_{0.679}$	*Sun*	4438	4484	4820	4481	4834	4432
$I_{asym} = -0.08$	$\frac{A(\lambda)}{A(V)}\rvert_{2.1} = 1.43\ ^{1.38}_{1.43}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.067, 0.011)^{r=0.93}_{B3}$	$(4.219, 0.027)^{r=0.99}_{Sun}$	$(4.605, 0.022)^{r=0.99}_{M2}$				
$I_{kurt} = -1.03$	$\lambda_{eff} = 4499.3 + 129.3 \times E(B-V)$ r=1.00			$W_{eff} = 1252.7 - 177.0 \times E(B-V)$ r=−0.98					
	$\lambda_{eff}(T) = 4352 + 314 \times \theta + 227 \times \theta^2 - 169 \times \theta^3$			$W_{eff}(T) = 1057 + 909 \times \theta - 1570 \times \theta^2 + 508 \times \theta^3$					
467M				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4664$	$\lambda_\circ = 4666$	$\lambda_{peak} = 4728$	$\lambda_{gauss} = 4666$	4662	4663	4667	4669	4671	4732
WHM = 218	W10% = 282	W80% = 188	FWHM = 207	[220]	[220]	[220]	[219]	[218]	[107]
$W_\circ = 220$	$\frac{A(\lambda)}{A(V)}\rvert_{5.0} = 1.15\ ^{1.14}_{1.18}$	$a\ =\ ^{1.011}_{1.011}\quad b\ =\ ^{0.680}_{0.675}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 71$	$\frac{A(\lambda)}{A(V)}\rvert_{3.1} = 1.25\ ^{1.23}_{1.29}$	$a\ =\ ^{1.011}_{1.011}\quad b\ =\ ^{0.675}_{0.670}$	*Sun*	4670	4657	4674	4666	4663	4661
$I_{asym} = 0.05$	$\frac{A(\lambda)}{A(V)}\rvert_{2.1} = 1.37\ ^{1.34}_{1.43}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.824, 0.069)^{r=1.00}_{B3}$	$(4.103, 0.088)^{r=1.00}_{Sun}$	$(4.681, 0.074)^{r=1.00}_{M2}$				
$I_{kurt} = -0.59$	$\lambda_{eff} = 4666.1 + 4.9 \times E(B-V)$ r=1.00			$W_{eff} = 220.9 - 1.7 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4662 + 9 \times \theta + 7 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 220 + 4 \times \theta - 4 \times \theta^2 - 1 \times \theta^3$					
469N				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4695$	$\lambda_\circ = 4694$	$\lambda_{peak} = 4699$	$\lambda_{gauss} = 4694$	4694	4694	4694	4694	4695	4689
WHM = 33	W10% = 43	W80% = 27	FWHM = 31	[33]	[33]	[33]	[33]	[33]	[28]
$W_\circ = 33$	$\frac{A(\lambda)}{A(V)}\rvert_{5.0} = 1.15\ ^{1.14}_{1.19}$	$a\ =\ ^{1.012}_{1.012}\quad b\ =\ ^{0.643}_{0.643}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 11$	$\frac{A(\lambda)}{A(V)}\rvert_{3.1} = 1.24\ ^{1.22}_{1.31}$	$a\ =\ ^{1.012}_{1.012}\quad b\ =\ ^{0.643}_{0.643}$	*Sun*	4692	4690	4689	4694	4692	4694
$I_{asym} = -0.03$	$\frac{A(\lambda)}{A(V)}\rvert_{2.1} = 1.36\ ^{1.33}_{1.46}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.792, 0.071)^{r=1.00}_{B3}$	$(4.074, 0.090)^{r=1.00}_{Sun}$	$(4.652, 0.077)^{r=1.00}_{M2}$				
$I_{kurt} = -0.74$	$\lambda_{eff} = 4694.3 + 0.1 \times E(B-V)$ r=1.00			$W_{eff} = 33.2 - 0.0 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4694 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 33 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

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