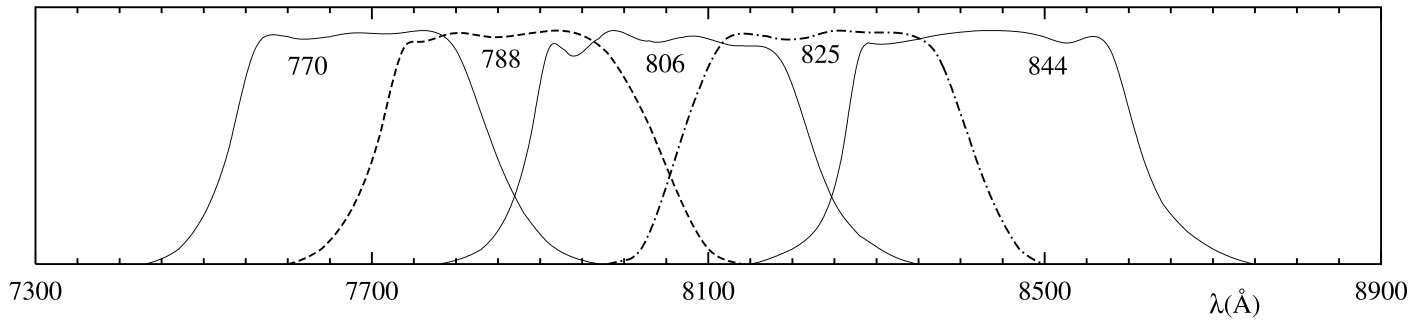

770				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7688$	$\lambda_\circ = 7689$	$\lambda_{peak} = 7761$	$\lambda_{gauss} = 7687$	7684	7684	7686	7688	7680	7694
WHM = 314	W10% = 428	W80% = 264	FWHM = 303	[322]	[322]	[322]	[322]	[321]	[313]
$W_\circ = 323$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.66\,^{0.65}_{0.68}$	$a = {}^{0.809}_{0.809}$ $b = {}^{-0.510}_{-0.511}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 101$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.61\,^{0.60}_{0.64}$	$a = {}^{0.809}_{0.808}$ $b = {}^{-0.511}_{-0.512}$	*Sun*	7689	7699	7710	7695	7701	7691
$I_{asym} = 0.05$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.53\,^{0.52}_{0.57}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.852, 0.034)^{r=1.00}_{B3}$	$(1.989, 0.043)^{r=1.00}_{Sun}$		$(2.274, 0.037)^{r=1.00}_{M2}$			
$I_{kurt} = -0.86$	$\lambda_{eff} = 7688.7 + 4.0 \times E(B-V)$ r=1.00			$W_{eff} = 322.8 - 0.9 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 7683 + 5 \times \theta + 6 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 322 + 2 \times \theta - 0 \times \theta^2 - 1 \times \theta^3$					

788				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7873$	$\lambda_\circ = 7870$	$\lambda_{peak} = 7920$	$\lambda_{gauss} = 7869$	7865	7866	7867	7868	7878	7812
WHM = 335	W10% = 443	W80% = 273	FWHM = 316	[336]	[336]	[336]	[337]	[335]	[253]
$W_\circ = 337$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.63\,^{0.63}_{0.66}$	$a = {}^{0.793}_{0.793}$ $b = {}^{-0.546}_{-0.547}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 106$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.58\,^{0.57}_{0.62}$	$a = {}^{0.793}_{0.793}$ $b = {}^{-0.547}_{-0.547}$	*Sun*	7867	7844	7842	7870	7858	7867
$I_{asym} = 0.02$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.52\,^{0.50}_{0.56}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.782, 0.033)^{r=1.00}_{B3}$	$(1.913, 0.041)^{r=1.00}_{Sun}$		$(2.180, 0.035)^{r=1.00}_{M2}$			
$I_{kurt} = -0.91$	$\lambda_{eff} = 7870.0 + 4.2 \times E(B-V)$ r=1.00			$W_{eff} = 336.9 - 0.9 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 7864 + 5 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 336 + 2 \times \theta - 0 \times \theta^2 - 1 \times \theta^3$					

806				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 8055$	$\lambda_\circ = 8056$	$\lambda_{peak} = 7988$	$\lambda_{gauss} = 8054$	8051	8052	8054	8055	8062	8052
WHM = 339	W10% = 449	W80% = 295	FWHM = 318	[338]	[338]	[339]	[339]	[337]	[357]
$W_\circ = 339$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.61\,^{0.60}_{0.63}$	$a = {}^{0.777}_{0.777}$ $b = {}^{-0.579}_{-0.580}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 108$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.56\,^{0.55}_{0.59}$	$a = {}^{0.777}_{0.776}$ $b = {}^{-0.580}_{-0.580}$	*Sun*	8057	8069	8058	8056	8065	8050
$I_{asym} = 0.07$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.50\,^{0.49}_{0.53}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.712, 0.031)^{r=1.00}_{B3}$	$(1.838, 0.040)^{r=1.00}_{Sun}$		$(2.096, 0.034)^{r=1.00}_{M2}$			
$I_{kurt} = -0.89$	$\lambda_{eff} = 8056.4 + 4.1 \times E(B-V)$ r=1.00			$W_{eff} = 338.8 - 0.9 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 8051 + 5 \times \theta + 6 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 338 + 2 \times \theta - 0 \times \theta^2 - 1 \times \theta^3$					

825				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 8239$	$\lambda_\circ = 8241$	$\lambda_{peak} = 8255$	$\lambda_{gauss} = 8241$	8235	8237	8238	8240	8238	8273
WHM = 349	W10% = 438	W80% = 290	FWHM = 325	[345]	[346]	[346]	[346]	[346]	[321]
$W_\circ = 346$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.59\,^{0.58}_{0.60}$	$a = {}^{0.760}_{0.760}$ $b = {}^{-0.606}_{-0.607}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 107$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.54\,^{0.53}_{0.56}$	$a = {}^{0.760}_{0.760}$ $b = {}^{-0.607}_{-0.607}$	*Sun*	8239	8250	8223	8239	8242	8237
$I_{asym} = 0.01$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.48\,^{0.47}_{0.51}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.647, 0.030)^{r=1.00}_{B3}$	$(1.768, 0.038)^{r=1.00}_{Sun}$		$(2.019, 0.033)^{r=1.00}_{M2}$			
$I_{kurt} = -0.99$	$\lambda_{eff} = 8241.0 + 3.8 \times E(B-V)$ r=1.00			$W_{eff} = 346.4 - 0.8 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 8236 + 5 \times \theta + 6 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 345 + 2 \times \theta - 0 \times \theta^2 - 1 \times \theta^3$					

844				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 8437$	$\lambda_\circ = 8440$	$\lambda_{peak} = 8437$	$\lambda_{gauss} = 8437$	8434	8434	8435	8437	8437	8473
WHM = 353	W10% = 470	W80% = 316	FWHM = 340	[362]	[362]	[361]	[362]	[363]	[336]
$W_\circ = 362$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.56\,^{0.56}_{0.57}$	$a = {}^{0.741}_{0.741}$ $b = {}^{-0.628}_{-0.628}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 113$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.52\,^{0.51}_{0.54}$	$a = {}^{0.741}_{0.741}$ $b = {}^{-0.628}_{-0.628}$	*Sun*	8431	8423	8441	8438	8431	8435
$I_{asym} = 0.06$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.46\,^{0.45}_{0.49}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.580, 0.029)^{r=1.00}_{B3}$	$(1.697, 0.037)^{r=1.00}_{Sun}$		$(1.937, 0.031)^{r=1.00}_{M2}$			
$I_{kurt} = -0.88$	$\lambda_{eff} = 8439.7 + 4.1 \times E(B-V)$ r=1.00			$W_{eff} = 362.4 - 0.8 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 8434 + 5 \times \theta + 6 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 361 + 2 \times \theta + 0 \times \theta^2 - 1 \times \theta^3$					

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