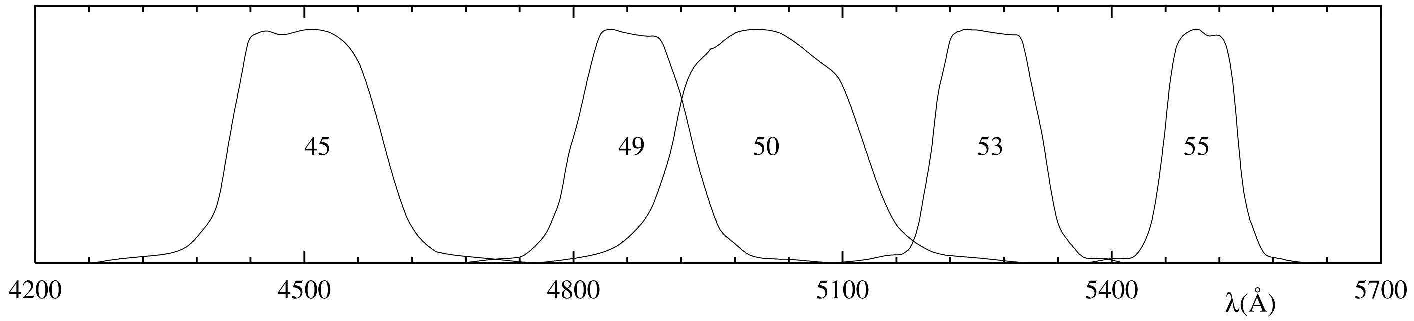

F45				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4502$	$\lambda_\circ = 4502$	$\lambda_{peak} = 4510$	$\lambda_{gauss} = 4501$	4500	4500	4505	4509	4512	4493
WHM = 174	W10% = 253	W80% = 137	FWHM = 171	[182]	[182]	[181]	[179]	[176]	[162]
$W_\circ = 182$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.19\,^{1.17}_{1.23}$	$a = ^{1.004}_{1.004}$ $b = ^{0.880}_{0.875}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 63$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.31\,^{1.29}_{1.37}$	$a = ^{1.005}_{1.005}$ $b = ^{0.873}_{0.868}$	*Sun*	4511	4516	4492	4500	4504	4502
$I_{asym} = 0.06$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.45\,^{1.42}_{1.56}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.984, 0.073)^{r=1.00}_{B3}$	$(4.275, 0.092)^{r=1.00}_{Sun}$			$(4.874, 0.078)^{r=1.00}_{M2}$		
$I_{kurt} = 0.18$	$\lambda_{eff} = 4502.0 + 3.8 \times E(B-V)$ r=1.00			$W_{eff} = 182.7 - 1.0 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4498 + 8 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 182 + 3 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

F49				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4866$	$\lambda_\circ = 4867$	$\lambda_{peak} = 4842$	$\lambda_{gauss} = 4866$	4865	4866	4866	4867	4874	4861
WHM = 136	W10% = 210	W80% = 96	FWHM = 133	[142]	[142]	[142]	[141]	[137]	[137]
$W_\circ = 142$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.12\,^{1.10}_{1.15}$	$a = ^{1.016}_{1.016}$ $b = ^{0.457}_{0.454}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 51$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.19\,^{1.17}_{1.25}$	$a = ^{1.016}_{1.016}$ $b = ^{0.456}_{0.454}$	*Sun*	4866	4865	4913	4865	4923	4866
$I_{asym} = 0.17$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.28\,^{1.25}_{1.37}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.623, 0.067)^{r=1.00}_{B3}$	$(3.891, 0.084)^{r=1.00}_{Sun}$			$(4.435, 0.072)^{r=1.00}_{M2}$		
$I_{kurt} = 0.26$	$\lambda_{eff} = 4867.1 + 2.5 \times E(B-V)$ r=1.00			$W_{eff} = 141.7 - 0.5 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 4865 + 4 \times \theta + 3 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 141 + 1 \times \theta - 1 \times \theta^2 - 0 \times \theta^3$					

F50				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5017$	$\lambda_\circ = 5017$	$\lambda_{peak} = 5004$	$\lambda_{gauss} = 5015$	5013	5015	5016	5014	5017	4958
WHM = 215	W10% = 318	W80% = 164	FWHM = 206	[218]	[217]	[218]	[218]	[218]	[126]
$W_\circ = 219$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.09\,^{1.08}_{1.13}$	$a = ^{1.016}_{1.016}$ $b = ^{0.317}_{0.313}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 77$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.14\,^{1.12}_{1.21}$	$a = ^{1.016}_{1.016}$ $b = ^{0.315}_{0.311}$	*Sun*	5008	5018	4995	5002	4994	5018
$I_{asym} = 0.11$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.21\,^{1.18}_{1.32}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.481, 0.063)^{r=1.00}_{B3}$	$(3.737, 0.080)^{r=1.00}_{Sun}$			$(4.267, 0.067)^{r=1.00}_{M2}$		
$I_{kurt} = -0.20$	$\lambda_{eff} = 5016.5 + 5.5 \times E(B-V)$ r=1.00			$W_{eff} = 219.9 - 1.8 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5012 + 9 \times \theta + 7 \times \theta^2 - 4 \times \theta^3$			$W_{eff}(T) = 219 + 3 \times \theta - 3 \times \theta^2 - 1 \times \theta^3$					

F53				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5262$	$\lambda_\circ = 5262$	$\lambda_{peak} = 5237$	$\lambda_{gauss} = 5261$	5260	5261	5262	5264	5269	5268
WHM = 125	W10% = 171	W80% = 98	FWHM = 120	[128]	[128]	[127]	[126]	[124]	[125]
$W_\circ = 128$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.04\,^{1.03}_{1.08}$	$a = ^{1.011}_{1.011}$ $b = ^{0.130}_{0.129}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 43$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.07\,^{1.05}_{1.12}$	$a = ^{1.011}_{1.011}$ $b = ^{0.129}_{0.128}$	*Sun*	5261	5263	5246	5261	5265	5260
$I_{asym} = -0.00$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.10\,^{1.07}_{1.17}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.256, 0.060)^{r=1.00}_{B3}$	$(3.496, 0.076)^{r=1.00}_{Sun}$			$(3.985, 0.065)^{r=1.00}_{M2}$		
$I_{kurt} = -0.19$	$\lambda_{eff} = 5261.5 + 1.5 \times E(B-V)$ r=1.00			$W_{eff} = 128.3 - 0.3 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5260 + 2 \times \theta + 2 \times \theta^2 - 1 \times \theta^3$			$W_{eff}(T) = 128 + 1 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

F55				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5500$	$\lambda_\circ = 5499$	$\lambda_{peak} = 5494$	$\lambda_{gauss} = 5500$	5499	5499	5499	5500	5501	5485
WHM = 84	W10% = 125	W80% = 68	FWHM = 83	[88]	[88]	[89]	[89]	[89]	[74]
$W_\circ = 88$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.00\,^{0.99}_{1.04}$	$a = ^{1.000}_{1.000}$ $b = ^{-0.002}_{-0.002}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 30$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.00\,^{0.99}_{1.06}$	$a = ^{1.000}_{1.000}$ $b = ^{-0.002}_{-0.003}$	*Sun*	5498	5495	5503	5499	5500	5499
$I_{asym} = -0.08$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.00\,^{0.98}_{1.08}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.057, 0.057)^{r=1.00}_{B3}$	$(3.283, 0.072)^{r=1.00}_{Sun}$			$(3.748, 0.062)^{r=1.00}_{M2}$		
$I_{kurt} = 0.09$	$\lambda_{eff} = 5499.3 + 0.7 \times E(B-V)$ r=1.00			$W_{eff} = 88.5 - 0.1 \times E(B-V)$ r=−0.96					
	$\lambda_{eff}(T) = 5499 + 1 \times \theta + 1 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 88 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					