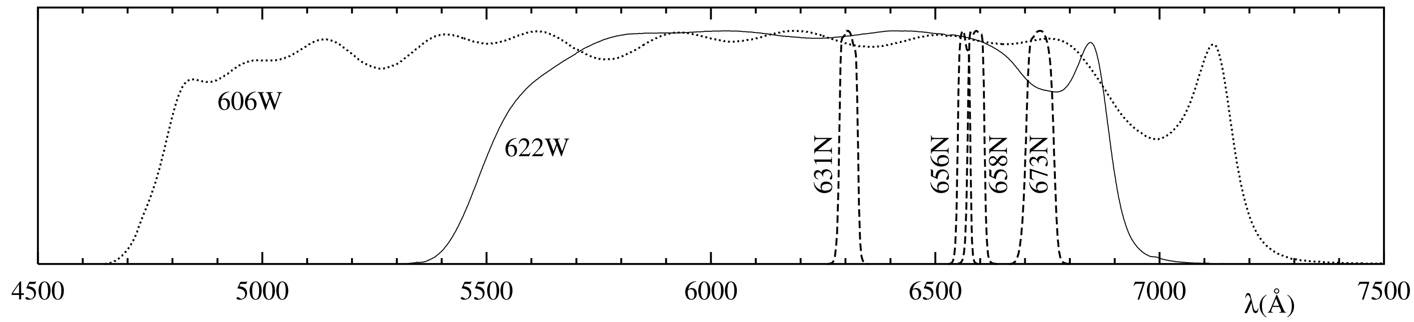

606W

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 5974$	$\lambda_\circ = 5959$	$\lambda_{peak} = 6191$	$\lambda_{gauss} = 5914$	5700	5734	5890	6009	6161	6239
WHM = 2384	W10% = 2515	W80% = 2233	FWHM = 2046	[1922]	[1980]	[2154]	[2158]	[1925]	[1854]
$W_\circ = 2178$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.91\,^{0.90}_{0.94}$	$a = {}^{0.986}_{0.963}$ $b = {}^{-0.083}_{-0.165}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 675$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.88\,^{0.87}_{0.92}$	$a = {}^{0.971}_{0.947}$ $b = {}^{-0.142}_{-0.205}$	*Sun*	5836	5882	5806	6157	5834	5724
$I_{asym} = 0.02$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.85\,^{0.82}_{0.90}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.962, -0.047)^{r=-1.00}_{B3}$	$(3.035, -0.042)^{r=-1.00}_{Sun}$			$(3.238, -0.049)^{r=-1.00}_{M2}$		
$I_{kurt} = -1.11$	$\lambda_{eff} = 5971.7 + 251.9 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 2249.7 - 392.6 \times E(B-V)$ $r{=}{-}0.99$					
	$\lambda_{eff}(T) = 5652 + 414 \times \theta + 540 \times \theta^2 - 323 \times \theta^3$			$W_{eff}(T) = 1776 + 1543 \times \theta - 1567 \times \theta^2 - 3 \times \theta^3$					

622W

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 6200$	$\lambda_\circ = 6195$	$\lambda_{peak} = 6041$	$\lambda_{gauss} = 6185$	6105	6113	6164	6199	6246	6319
WHM = 1383	W10% = 1521	W80% = 1253	FWHM = 1234	[1255]	[1266]	[1306]	[1312]	[1303]	[1168]
$W_\circ = 1314$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.89\,^{0.89}_{0.90}$	$a = {}^{0.952}_{0.944}$ $b = {}^{-0.194}_{-0.212}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 398$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.84\,^{0.85}_{0.86}$	$a = {}^{0.947}_{0.938}$ $b = {}^{-0.206}_{-0.224}$	*Sun*	6166	6075	6524	6409	6427	6101
$I_{asym} = 0.01$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.78\,^{0.79}_{0.80}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.648, 0.020)^{r=0.99}_{B3}$	$(2.806, 0.029)^{r=1.00}_{Sun}$		$(3.142, 0.014)^{r=0.99}_{M2}$			
$I_{kurt} = -1.09$	$\lambda_{eff} = 6195.5 + 89.1 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 1340.1 - 103.7 \times E(B-V)$ $r{=}{-}0.98$					
	$\lambda_{eff}(T) = 6092 + 135 \times \theta + 151 \times \theta^2 - 77 \times \theta^3$			$W_{eff}(T) = 1229 + 280 \times \theta - 183 \times \theta^2 - 103 \times \theta^3$					

631N

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 6306$	$\lambda_\circ = 6306$	$\lambda_{peak} = 6302$	$\lambda_{gauss} = 6306$	6306	6306	6306	6306	6307	6307
WHM = 42	W10% = 53	W80% = 36	FWHM = 40	[42]	[42]	[42]	[42]	[42]	[42]
$W_\circ = 42$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.88\,^{0.87}_{0.91}$	$a = {}^{0.933}_{0.933}$ $b = {}^{-0.234}_{-0.234}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 13$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.82\,^{0.81}_{0.86}$	$a = {}^{0.933}_{0.933}$ $b = {}^{-0.234}_{-0.234}$	*Sun*	6307	6307	6303	6306	6304	6306
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.75\,^{0.73}_{0.80}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.509, 0.047)^{r=1.00}_{B3}$	$(2.696, 0.060)^{r=1.00}_{Sun}$		$(3.079, 0.051)^{r=1.00}_{M2}$			
$I_{kurt} = -0.89$	$\lambda_{eff} = 6306.4 + 0.1 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 42.1 - 0.0 \times E(B-V)$ $r{=}{-}0.96$					
	$\lambda_{eff}(T) = 6306 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 42 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

656N

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 6564$	$\lambda_\circ = 6564$	$\lambda_{peak} = 6561$	$\lambda_{gauss} = 6564$	6564	6564	6564	6564	6564	6564
WHM = 29	W10% = 37	W80% = 24	FWHM = 27	[28]	[29]	[28]	[28]	[28]	[29]
$W_\circ = 28$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.84\,^{0.83}_{0.87}$	$a = {}^{0.909}_{0.909}$ $b = {}^{-0.282}_{-0.282}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 9$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.78\,^{0.76}_{0.81}$	$a = {}^{0.909}_{0.909}$ $b = {}^{-0.282}_{-0.282}$	*Sun*	6564	6566	6563	6564	6565	6564
$I_{asym} = -0.04$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.69\,^{0.68}_{0.74}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.367, 0.044)^{r=1.00}_{B3}$	$(2.542, 0.056)^{r=1.00}_{Sun}$		$(2.904, 0.048)^{r=1.00}_{M2}$			
$I_{kurt} = -0.77$	$\lambda_{eff} = 6563.8 + 0.0 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 28.3 - 0.0 \times E(B-V)$ $r{=}{-}0.96$					
	$\lambda_{eff}(T) = 6564 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 28 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

658N

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 6591$	$\lambda_\circ = 6591$	$\lambda_{peak} = 6592$	$\lambda_{gauss} = 6591$	6591	6592	6591	6591	6591	6591
WHM = 39	W10% = 49	W80% = 33	FWHM = 37	[39]	[39]	[39]	[39]	[39]	[40]
$W_\circ = 39$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.84\,^{0.83}_{0.86}$	$a = {}^{0.906}_{0.906}$ $b = {}^{-0.288}_{-0.288}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 12$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.77\,^{0.76}_{0.81}$	$a = {}^{0.906}_{0.906}$ $b = {}^{-0.288}_{-0.288}$	*Sun*	6586	6587	6584	6583	6585	6592
$I_{asym} = -0.01$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.69\,^{0.67}_{0.74}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.352, 0.044)^{r=1.00}_{B3}$	$(2.527, 0.056)^{r=1.00}_{Sun}$		$(2.886, 0.048)^{r=1.00}_{M2}$			
$I_{kurt} = -0.84$	$\lambda_{eff} = 6590.9 + 0.1 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 39.2 - 0.0 \times E(B-V)$ $r{=}{-}0.96$					
	$\lambda_{eff}(T) = 6591 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 39 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

673N

				B3	Vega	Sun	K2	M2	Carbon
$\lambda_c = 6733$	$\lambda_\circ = 6732$	$\lambda_{peak} = 6735$	$\lambda_{gauss} = 6733$	6732	6732	6732	6733	6732	6733
WHM = 63	W10% = 83	W80% = 52	FWHM = 59	[63]	[63]	[63]	[63]	[63]	[63]
$W_\circ = 63$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.82\,^{0.81}_{0.84}$	$a = {}^{0.893}_{0.893}$ $b = {}^{-0.314}_{-0.314}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 20$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.75\,^{0.74}_{0.78}$	$a = {}^{0.893}_{0.893}$ $b = {}^{-0.314}_{-0.314}$	*Sun*	6730	6734	6726	6731	6732	6732
$I_{asym} = -0.03$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.66\,^{0.64}_{0.71}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.279, 0.043)^{r=1.00}_{B3}$	$(2.448, 0.054)^{r=1.00}_{Sun}$		$(2.797, 0.046)^{r=1.00}_{M2}$			
$I_{kurt} = -0.80$	$\lambda_{eff} = 6732.4 + 0.2 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 63.3 - 0.0 \times E(B-V)$ $r{=}{-}0.96$					
	$\lambda_{eff}(T) = 6732 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 63 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

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