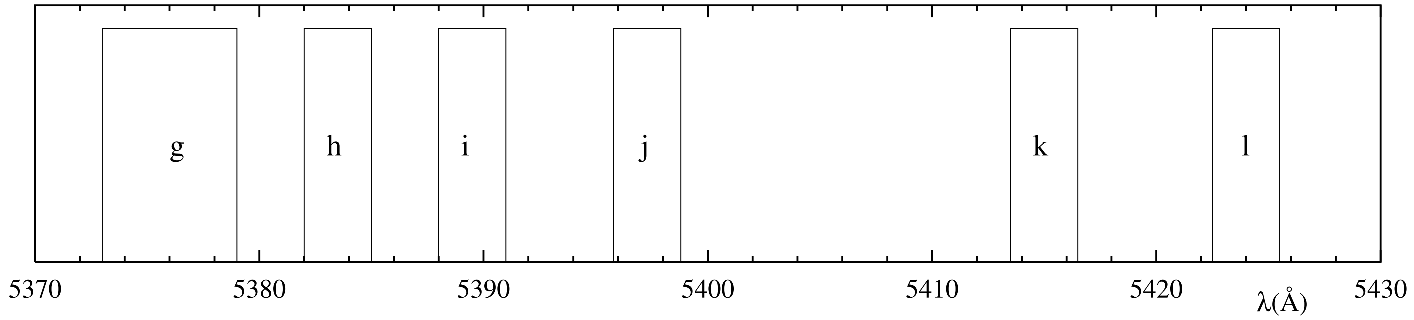

g_c original profile: rectangular
$\lambda_c = 5376.0$
WHM = 6.0

		B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
		5376.0 [6.1]	5376.0 [6.1]	5376.1 [6.0]	5376.1 [6.0]	5376.3 [5.8]	5376.0 [6.1]
$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.02\,^{1.01}_{1.06}$	$a = ^{1.006}_{1.006}$ $b = ^{0.060}_{0.060}$ *B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.04\,^{1.02}_{1.09}$	$a = ^{1.006}_{1.006}$ $b = ^{0.060}_{0.060}$ *Sun*	5376.0	5376.0	5376.0	5376.0	5376.0	5376.0
$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.05\,^{1.03}_{1.13}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.157, 0.059)^{r=1.00}_{B3}$	$(3.401, 0.075)^{r=1.00}_{Sun}$		$(3.890, 0.060)^{r=1.00}_{M2}$			
$\lambda_{eff} = 5376.0 + 0.0 \times E(B-V)$ r=1.00		$W_{eff} = 6.1 - 0.0 \times E(B-V)$ r=−0.93					
$\lambda_{eff}(T) = 5376.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$		$W_{eff}(T) = 6.1 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$					

h_l original profile: rectangular
$\lambda_c = 5383.5$
WHM = 3.0

		B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
		5383.5 [3.1]	5383.5 [3.1]	5383.4 [3.1]	5383.4 [3.1]	5383.4 [3.1]	5383.5 [3.1]
$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.02\,^{1.01}_{1.06}$	$a = ^{1.006}_{1.006}$ $b = ^{0.056}_{0.056}$ *B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.03\,^{1.02}_{1.08}$	$a = ^{1.006}_{1.006}$ $b = ^{0.056}_{0.056}$ *Sun*	5383.5	5383.5	5383.5	5383.5	5383.5	5383.5
$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.05\,^{1.02}_{1.12}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.150, 0.059)^{r=1.00}_{B3}$	$(3.395, 0.075)^{r=1.00}_{Sun}$		$(3.883, 0.060)^{r=1.00}_{M2}$			
$\lambda_{eff} = 5383.5 + 0.0 \times E(B-V)$ r=1.00		$W_{eff} = 3.1 - 0.0 \times E(B-V)$ r=−0.93					
$\lambda_{eff}(T) = 5383.5 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$		$W_{eff}(T) = 3.1 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$					

i_l original profile: rectangular
$\lambda_c = 5389.5$
WHM = 3.0

		B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
		5389.5 [3.1]	5389.5 [3.1]	5389.5 [3.1]	5389.4 [3.1]	5389.5 [3.1]	5389.5 [3.1]
$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.02\,^{1.01}_{1.06}$	$a = ^{1.006}_{1.006}$ $b = ^{0.053}_{0.053}$ *B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.03\,^{1.02}_{1.08}$	$a = ^{1.006}_{1.006}$ $b = ^{0.053}_{0.053}$ *Sun*	5389.5	5389.5	5389.4	5389.5	5389.5	5389.5
$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.05\,^{1.02}_{1.12}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.145, 0.059)^{r=1.00}_{B3}$	$(3.389, 0.075)^{r=1.00}_{Sun}$		$(3.877, 0.060)^{r=1.00}_{M2}$			
$\lambda_{eff} = 5389.5 + 0.0 \times E(B-V)$ r=1.00		$W_{eff} = 3.1 - 0.0 \times E(B-V)$ r=−0.93					
$\lambda_{eff}(T) = 5389.5 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$		$W_{eff}(T) = 3.1 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$					

j_l original profile: rectangular
$\lambda_c = 5397.3$
WHM = 3.0

		B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
		5397.3 [3.1]	5397.3 [3.1]	5397.2 [3.0]	5397.1 [2.8]	5397.0 [2.7]	5397.3 [3.1]
$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.02\,^{1.01}_{1.05}$	$a = ^{1.005}_{1.005}$ $b = ^{0.049}_{0.049}$ *B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.03\,^{1.01}_{1.08}$	$a = ^{1.005}_{1.005}$ $b = ^{0.049}_{0.049}$ *Sun*	5397.3	5397.3	5397.4	5397.3	5397.3	5397.3
$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.05\,^{1.02}_{1.12}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.139, 0.059)^{r=1.00}_{B3}$	$(3.382, 0.075)^{r=1.00}_{Sun}$		$(3.869, 0.060)^{r=1.00}_{M2}$			
$\lambda_{eff} = 5397.3 + 0.0 \times E(B-V)$ r=1.00		$W_{eff} = 3.1 - 0.0 \times E(B-V)$ r=−0.93					
$\lambda_{eff}(T) = 5397.3 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$		$W_{eff}(T) = 3.1 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$					

k_l original profile: rectangular
$\lambda_c = 5415.0$
WHM = 3.0

		B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
		5415.0 [3.1]	5415.0 [3.1]	5415.0 [3.1]	5415.0 [3.1]	5415.0 [3.1]	5415.0 [3.1]
$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.02\,^{1.01}_{1.05}$	$a = ^{1.004}_{1.004}$ $b = ^{0.039}_{0.039}$ *B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.02\,^{1.01}_{1.07}$	$a = ^{1.004}_{1.004}$ $b = ^{0.039}_{0.039}$ *Sun*	5415.0	5415.0	5414.8	5415.0	5415.0	5415.0
$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.04\,^{1.01}_{1.11}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.124, 0.059)^{r=1.00}_{B3}$	$(3.367, 0.074)^{r=1.00}_{Sun}$		$(3.851, 0.060)^{r=1.00}_{M2}$			
$\lambda_{eff} = 5415.0 + 0.0 \times E(B-V)$ r=1.00		$W_{eff} = 3.1 - 0.0 \times E(B-V)$ r=−0.93					
$\lambda_{eff}(T) = 5415.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$		$W_{eff}(T) = 3.1 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$					

l_l original profile: rectangular
$\lambda_c = 5424.0$
WHM = 3.0

		B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
		5424.0 [3.1]	5424.0 [3.1]	5424.0 [3.1]	5424.0 [3.1]	5424.0 [3.1]	5424.0 [3.1]
$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.02\,^{1.01}_{1.05}$	$a = ^{1.004}_{1.004}$ $b = ^{0.035}_{0.035}$ *B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.02\,^{1.01}_{1.07}$	$a = ^{1.004}_{1.004}$ $b = ^{0.035}_{0.035}$ *Sun*	5424.0	5424.0	5424.0	5424.0	5424.0	5424.0
$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.03\,^{1.01}_{1.10}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.117, 0.058)^{r=1.00}_{B3}$	$(3.359, 0.074)^{r=1.00}_{Sun}$		$(3.842, 0.060)^{r=1.00}_{M2}$			
$\lambda_{eff} = 5424.0 + 0.0 \times E(B-V)$ r=1.00		$W_{eff} = 3.1 - 0.0 \times E(B-V)$ r=−0.93					
$\lambda_{eff}(T) = 5424.0 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$		$W_{eff}(T) = 3.1 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$					

(continues) ⇒