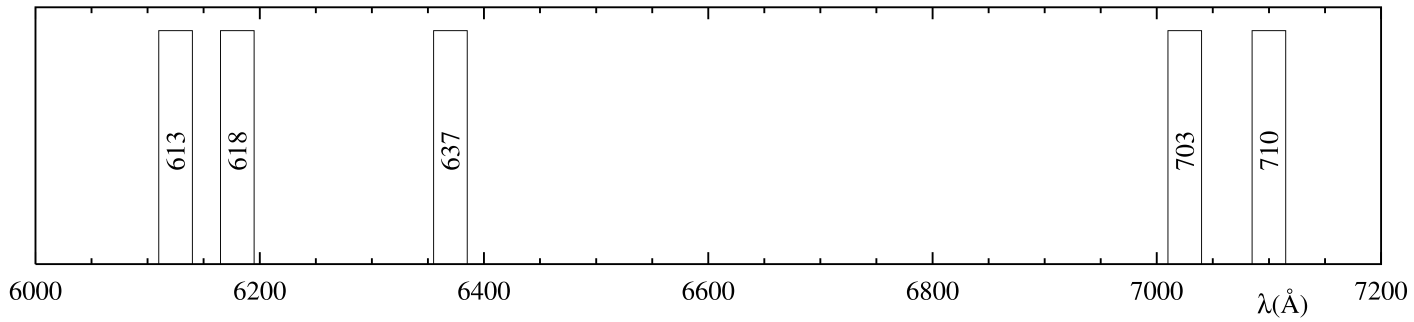

613 original profile: rectangular
$\lambda_c = 6125$
WHM = 30

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
6125	6125	6125	6125	6125	6126
[30]	[30]	[30]	[30]	[30]	[30]

WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
6125	6125	6125	6125	6124	6125

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.91\,^{0.90}_{0.94}$ $a = ^{0.950}_{0.950}$ $b = ^{-0.198}_{-0.198}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.86\,^{0.85}_{0.90}$ $a = ^{0.950}_{0.950}$ $b = ^{-0.198}_{-0.198}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.80\,^{0.78}_{0.85}$ $\frac{A(\lambda)}{E(B-V)}$: $(2.618, 0.049)^{r=1.00}_{B3}$ $(2.812, 0.062)^{r=1.00}_{Sun}$ $(3.212, 0.053)^{r=1.00}_{M2}$

$\lambda_{eff} = 6125.0 + 0.0 \times E(B-V)$ r=1.00 | $W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 6124.9 + 0.1 \times \theta + 0.1 \times \theta^2 - 0.0 \times \theta^3$ | $W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

618 original profile: rectangular
$\lambda_c = 6180$
WHM = 30

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
6180	6180	6180	6180	6180	6179
[30]	[30]	[30]	[30]	[30]	[30]

WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
6180	6180	6180	6180	6180	6180

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.90\,^{0.89}_{0.93}$ $a = ^{0.945}_{0.945}$ $b = ^{-0.209}_{-0.209}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.85\,^{0.83}_{0.89}$ $a = ^{0.945}_{0.945}$ $b = ^{-0.209}_{-0.209}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.78\,^{0.76}_{0.84}$ $\frac{A(\lambda)}{E(B-V)}$: $(2.584, 0.048)^{r=1.00}_{B3}$ $(2.776, 0.061)^{r=1.00}_{Sun}$ $(3.171, 0.053)^{r=1.00}_{M2}$

$\lambda_{eff} = 6180.0 + 0.0 \times E(B-V)$ r=1.00 | $W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 6179.9 + 0.1 \times \theta + 0.1 \times \theta^2 - 0.0 \times \theta^3$ | $W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

637 original profile: rectangular
$\lambda_c = 6370$
WHM = 30

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
6370	6370	6370	6370	6371	6371
[30]	[30]	[30]	[30]	[30]	[30]

WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
6370	6370	6366	6370	6369	6370

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.87\,^{0.86}_{0.90}$ $a = ^{0.927}_{0.927}$ $b = ^{-0.247}_{-0.247}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.81\,^{0.80}_{0.85}$ $a = ^{0.927}_{0.927}$ $b = ^{-0.247}_{-0.247}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.74\,^{0.72}_{0.79}$ $\frac{A(\lambda)}{E(B-V)}$: $(2.473, 0.046)^{r=1.00}_{B3}$ $(2.657, 0.059)^{r=1.00}_{Sun}$ $(3.034, 0.050)^{r=1.00}_{M2}$

$\lambda_{eff} = 6370.0 + 0.0 \times E(B-V)$ r=1.00 | $W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 6369.9 + 0.1 \times \theta + 0.1 \times \theta^2 - 0.0 \times \theta^3$ | $W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

703 original profile: rectangular
$\lambda_c = 7025$
WHM = 30

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
7025	7025	7025	7025	7025	7026
[30]	[30]	[30]	[30]	[30]	[30]

WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
7025	7027	7025	7025	7025	7025

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.77\,^{0.76}_{0.79}$ $a = ^{0.866}_{0.866}$ $b = ^{-0.371}_{-0.371}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.70\,^{0.69}_{0.73}$ $a = ^{0.866}_{0.866}$ $b = ^{-0.371}_{-0.372}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.62\,^{0.60}_{0.66}$ $\frac{A(\lambda)}{E(B-V)}$: $(2.136, 0.040)^{r=1.00}_{B3}$ $(2.295, 0.051)^{r=1.00}_{Sun}$ $(2.621, 0.044)^{r=1.00}_{M2}$

$\lambda_{eff} = 7025.0 + 0.0 \times E(B-V)$ r=1.00 | $W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 7025.0 + 0.1 \times \theta + 0.1 \times \theta^2 - 0.0 \times \theta^3$ | $W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

710 original profile: rectangular
$\lambda_c = 7100$
WHM = 30

B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
7100	7100	7100	7100	7100	7097
[30]	[30]	[30]	[30]	[30]	[28]

WN	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
7101	7099	7100	7100	7101	7100

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.76\,^{0.75}_{0.78}$ $a = ^{0.859}_{0.859}$ $b = ^{-0.387}_{-0.387}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.69\,^{0.68}_{0.72}$ $a = ^{0.859}_{0.859}$ $b = ^{-0.387}_{-0.387}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.61\,^{0.59}_{0.65}$ $\frac{A(\lambda)}{E(B-V)}$: $(2.102, 0.039)^{r=1.00}_{B3}$ $(2.258, 0.050)^{r=1.00}_{Sun}$ $(2.579, 0.043)^{r=1.00}_{M2}$

$\lambda_{eff} = 7100.0 + 0.0 \times E(B-V)$ r=1.00 | $W_{eff} = 30.0 - 0.0 \times E(B-V)$ r=-0.96

$\lambda_{eff}(T) = 7100.0 + 0.0 \times \theta + 0.1 \times \theta^2 - 0.0 \times \theta^3$ | $W_{eff}(T) = 30.0 + 0.0 \times \theta - 0.0 \times \theta^2 - 0.0 \times \theta^3$

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