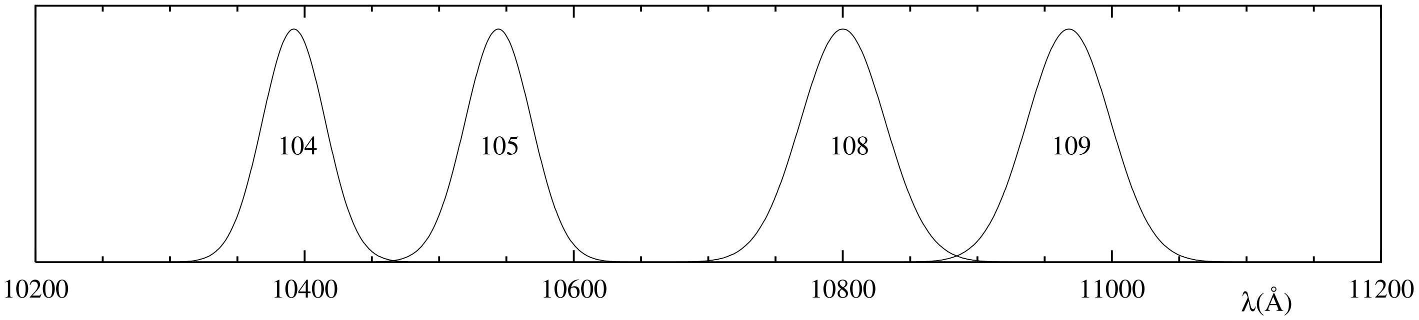

104 (interference filter) assumed profile: gaussian

$\lambda_c = 10392$

WHM = 55

$W_\circ = 59$

	B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
λ	10392	10392	10392	10392	10392	10392
W	[59]	[59]	[59]	[59]	[59]	[58]

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.37\,^{0.37}_{0.38}$ $\quad a = {}^{0.540}_{0.540}$ $b = {}^{-0.495}_{-0.495}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.36\,^{0.36}_{0.38}$ $\quad a = {}^{0.540}_{0.540}$ $b = {}^{-0.495}_{-0.495}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.35\,^{0.34}_{0.37}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.100, 0.021)^{r=1.00}_{B3}$ $(1.182, 0.026)^{r=1.00}_{Sun}$ $(1.350, 0.022)^{r=1.00}_{M2}$

$\lambda_{eff} = 10392.0 + 0.1 \times E(B-V)$ r=1.00 $\quad W_{eff} = 58.5 - 0.0 \times E(B-V)$ r=-0.97

$\lambda_{eff}(T) = 10391.8 + 0.1 \times \theta + 0.1 \times \theta^2 - 0.1 \times \theta^3$ $\quad W_{eff}(T) = 58.5 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$

105 (interference filter) assumed profile: gaussian

$\lambda_c = 10544$

WHM = 58

$W_\circ = 62$

	B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
λ	10544	10544	10544	10544	10544	10544
W	[62]	[62]	[62]	[61]	[61]	[61]

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.36\,^{0.36}_{0.37}$ $\quad a = {}^{0.527}_{0.527}$ $b = {}^{-0.484}_{-0.484}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.35\,^{0.35}_{0.37}$ $\quad a = {}^{0.527}_{0.527}$ $b = {}^{-0.484}_{-0.484}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.34\,^{0.33}_{0.36}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.073, 0.020)^{r=1.00}_{B3}$ $(1.152, 0.025)^{r=1.00}_{Sun}$ $(1.316, 0.022)^{r=1.00}_{M2}$

$\lambda_{eff} = 10544.0 + 0.1 \times E(B-V)$ r=1.00 $\quad W_{eff} = 61.7 - 0.0 \times E(B-V)$ r=-0.97

$\lambda_{eff}(T) = 10543.8 + 0.2 \times \theta + 0.2 \times \theta^2 - 0.1 \times \theta^3$ $\quad W_{eff}(T) = 61.7 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$

108 (interference filter) assumed profile: gaussian

$\lambda_c = 10800$

WHM = 74

$W_\circ = 79$

	B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
λ	10800	10800	10800	10800	10800	10800
W	[79]	[79]	[79]	[79]	[79]	[79]

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.34\,^{0.34}_{0.36}$ $\quad a = {}^{0.507}_{0.507}$ $b = {}^{-0.466}_{-0.466}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.34\,^{0.33}_{0.35}$ $\quad a = {}^{0.507}_{0.507}$ $b = {}^{-0.466}_{-0.466}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.33\,^{0.32}_{0.35}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.029, 0.019)^{r=1.00}_{B3}$ $(1.105, 0.024)^{r=1.00}_{Sun}$ $(1.262, 0.021)^{r=1.00}_{M2}$

$\lambda_{eff} = 10800.0 + 0.2 \times E(B-V)$ r=1.00 $\quad W_{eff} = 78.8 - 0.0 \times E(B-V)$ r=-0.97

$\lambda_{eff}(T) = 10799.6 + 0.2 \times \theta + 0.2 \times \theta^2 - 0.1 \times \theta^3$ $\quad W_{eff}(T) = 78.8 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$

109 (interference filter) assumed profile: gaussian

$\lambda_c = 10968$

WHM = 73

$W_\circ = 78$

	B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
λ	10969	10970	10968	10968	10968	10935
W	[78]	[79]	[78]	[78]	[78]	[23]

$\frac{A(\lambda)}{A(V)}|_{5.0} = 0.33\,^{0.33}_{0.35}$ $\quad a = {}^{0.495}_{0.495}$ $b = {}^{-0.454}_{-0.454}$ *B3*

$\frac{A(\lambda)}{A(V)}|_{3.1} = 0.33\,^{0.32}_{0.35}$ $\quad a = {}^{0.495}_{0.495}$ $b = {}^{-0.454}_{-0.454}$ *Sun*

$\frac{A(\lambda)}{A(V)}|_{2.1} = 0.32\,^{0.31}_{0.34}$ $\quad \frac{A(\lambda)}{E(B-V)}$: $(1.001, 0.019)^{r=1.00}_{B3}$ $(1.076, 0.024)^{r=1.00}_{Sun}$ $(1.229, 0.020)^{r=1.00}_{M2}$

$\lambda_{eff} = 10968.0 + 0.1 \times E(B-V)$ r=1.00 $\quad W_{eff} = 77.7 - 0.0 \times E(B-V)$ r=-0.98

$\lambda_{eff}(T) = 10967.6 + 0.2 \times \theta + 0.2 \times \theta^2 - 0.1 \times \theta^3$ $\quad W_{eff}(T) = 77.7 + 0.0 \times \theta + 0.0 \times \theta^2 - 0.0 \times \theta^3$