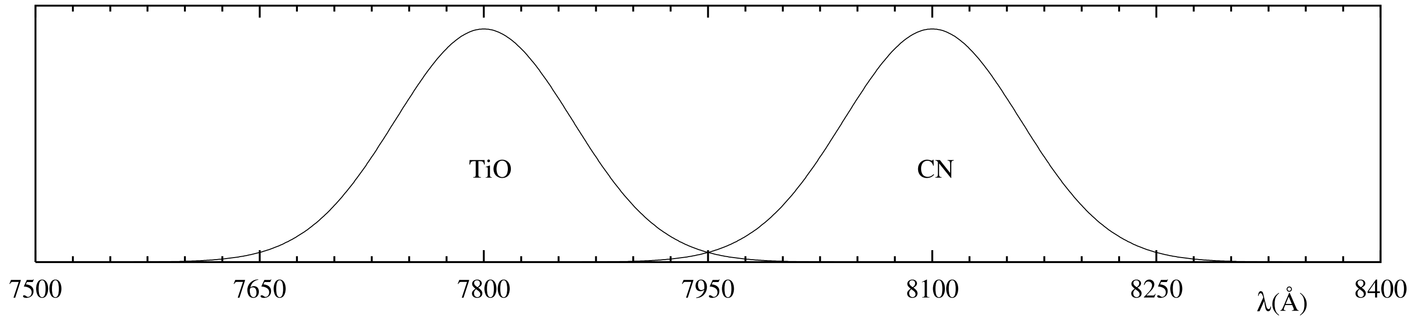

TiO assumed profile: gaussian			*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7800$			7798	7799	7799	7800	7802	7795
WHM = 140			[149]	[149]	[149]	[149]	[149]	[139]
$W_\circ = 149$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.64\ ^{0.64}_{0.67}$	$a = {}^{0.799}_{0.799}$ $b = {}^{-0.533}_{-0.534}$ *B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.59\ ^{0.58}_{0.62}$	$a = {}^{0.799}_{0.799}$ $b = {}^{-0.534}_{-0.534}$ *Sun*	7799	7787	7783	7800	7792	7799
	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.52\ ^{0.51}_{0.56}$	$\frac{A(\lambda)}{E(B-V)}$: $(1.807, 0.034)^{r=1.00}_{B3}$	$(1.941, 0.043)^{r=1.00}_{Sun}$		$(2.215, 0.036)^{r=1.00}_{M2}$			
	$\lambda_{eff} = 7800.0 + 1.3 \times E(B-V)$ r=1.00		$W_{eff} = 149.1 - 0.1 \times E(B-V)$ r=-0.97					
	$\lambda_{eff}(T) = 7798.2 + 1.8 \times \theta + 1.9 \times \theta^2 - 0.8 \times \theta^3$		$W_{eff}(T) = 148.9 + 0.2 \times \theta - 0.0 \times \theta^2 - 0.1 \times \theta^3$					

CN assumed profile: gaussian			*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 8100$			8098	8099	8099	8099	8101	8104
WHM = 140			[149]	[149]	[149]	[149]	[148]	[148]
$W_\circ = 149$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.60\ ^{0.60}_{0.62}$	$a = {}^{0.773}_{0.773}$ $b = {}^{-0.587}_{-0.587}$ *B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.56\ ^{0.55}_{0.58}$	$a = {}^{0.773}_{0.773}$ $b = {}^{-0.587}_{-0.587}$ *Sun*	8100	8106	8103	8100	8103	8097
	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.49\ ^{0.48}_{0.53}$	$\frac{A(\lambda)}{E(B-V)}$: $(1.695, 0.032)^{r=1.00}_{B3}$	$(1.820, 0.040)^{r=1.00}_{Sun}$		$(2.078, 0.034)^{r=1.00}_{M2}$			
	$\lambda_{eff} = 8100.0 + 1.2 \times E(B-V)$ r=1.00		$W_{eff} = 149.1 - 0.1 \times E(B-V)$ r=-0.97					
	$\lambda_{eff}(T) = 8098.2 + 1.6 \times \theta + 1.8 \times \theta^2 - 0.7 \times \theta^3$		$W_{eff}(T) = 148.9 + 0.2 \times \theta - 0.0 \times \theta^2 - 0.1 \times \theta^3$					