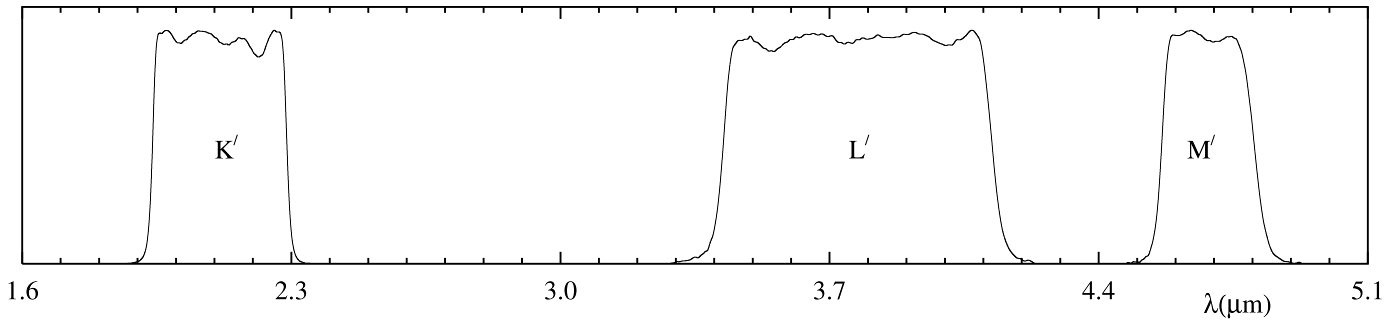
$JHK'K_SKL'M'$ *MKO - Tokunaga et al. - 2002 (continues)*



K′

$\lambda_c = 2.11$	$\lambda_\circ = 2.11$	$\lambda_{peak} = 2.26$	$\lambda_{gauss} = 2.11$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 0.35	W10% = 0.38	W80% = 0.34	FWHM = 0.32	2.09	2.09	2.09	2.09	2.10	2.11
$W_\circ = 0.34$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.12\,^{0.12}_{0.12}$	$a = ^{0.175}_{0.174}$ $b = ^{-0.160}_{-0.160}$ *B3*		[0.33]	[0.33]	[0.33]	[0.33]	[0.33]	[0.34]
$\mu = 0.10$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.12\,^{0.12}_{0.13}$	$a = ^{0.175}_{0.174}$ $b = ^{-0.160}_{-0.160}$ *Sun*							
$I_{asym} = 0.02$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.12\,^{0.12}_{0.13}$	$\frac{A(\lambda)}{E(B-V)}$:	$(0.370, 0.007)^{r=1.00}_{B3}$	$(0.397, 0.008)^{r=1.00}_{Sun}$		$(0.453, 0.007)^{r=1.00}_{M2}$			
$I_{kurt} = -1.17$	$\lambda_{eff} = 2.113 + 0.003 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 0.341 - 0.000 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 2.09 + 0.05 \times \Phi + 0.04 \times \Phi^2 - 0.02 \times \Phi^3$			$W_{eff}(T) = 0.33 + 0.09 \times \Phi - 0.15 \times \Phi^2 + 0.03 \times \Phi^3$					

L′

$\lambda_c = 3.77$	$\lambda_\circ = 3.77$	$\lambda_{peak} = 4.07$	$\lambda_{gauss} = 3.78$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 0.70	W10% = 0.77	W80% = 0.67	FWHM = 0.64	3.73	3.73	3.73	3.73	3.73	3.73
$W_\circ = 0.68$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.06\,^{0.06}_{0.06}$	$a = ^{0.069}_{0.069}$ $b = ^{-0.063}_{-0.063}$ *B3*		[0.65]	[0.66]	[0.66]	[0.66]	[0.66]	[0.66]
$\mu = 0.21$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.06\,^{0.06}_{0.06}$	$a = ^{0.069}_{0.069}$ $b = ^{-0.063}_{-0.063}$ *Sun*							
$I_{asym} = -0.01$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.05\,^{0.05}_{0.06}$	$\frac{A(\lambda)}{E(B-V)}$:	$(0.171, 0.003)^{r=1.00}_{B3}$	$(0.184, 0.004)^{r=1.00}_{Sun}$		$(0.210, 0.003)^{r=1.00}_{M2}$			
$I_{kurt} = -1.15$	$\lambda_{eff} = 3.774 + 0.002 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 0.683 - 0.000 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 3.73 + 0.05 \times \Phi + 0.05 \times \Phi^2 - 0.02 \times \Phi^3$			$W_{eff}(T) = 0.65 + 0.07 \times \Phi - 0.01 \times \Phi^2 - 0.05 \times \Phi^3$					

M′

$\lambda_c = 4.68$	$\lambda_\circ = 4.68$	$\lambda_{peak} = 4.64$	$\lambda_{gauss} = 4.68$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 0.24	W10% = 0.30	W80% = 0.21	FWHM = 0.23	4.68	4.68	4.68	4.68	4.68	4.68
$W_\circ = 0.24$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.04\,^{0.04}_{0.04}$	$a = ^{0.048}_{0.048}$ $b = ^{-0.044}_{-0.044}$ *B3*		[0.24]	[0.24]	[0.24]	[0.24]	[0.24]	[0.24]
$\mu = 0.07$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.04\,^{0.04}_{0.04}$	$a = ^{0.048}_{0.048}$ $b = ^{-0.044}_{-0.044}$ *Sun*							
$I_{asym} = 0.08$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.04\,^{0.04}_{0.04}$	$\frac{A(\lambda)}{E(B-V)}$:	$(0.128, 0.002)^{r=1.00}_{B3}$	$(0.137, 0.003)^{r=1.00}_{Sun}$		$(0.157, 0.003)^{r=1.00}_{M2}$			
$I_{kurt} = -0.92$	$\lambda_{eff} = 4.685 + 0.000 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 0.241 - 0.000 \times E(B-V)$ $r{=}{-0.98}$					
	$\lambda_{eff}(T) = 4.68 + 0.00 \times \Phi + 0.00 \times \Phi^2 - 0.00 \times \Phi^3$			$W_{eff}(T) = 0.24 + 0.00 \times \Phi + 0.00 \times \Phi^2 - 0.00 \times \Phi^3$					