$p_{1,1}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$	$-\frac{p_{1,1}}{\alpha_y^2}$ (1, 2)	$e^{ik_yA_y}\left(-rac{p_{1,1}}{lpha_y^2} ight)$	$\frac{-p_{2,1}+p_{3,1}-4p_{1,1}}{4\alpha_x^2}$	(1, 5)		$e^{ik_x A_x} \left(\frac{p_{2,1} - p_{3,1} - 4p_{1,1}}{4\alpha_x^2} \right)$		
$-\frac{p_{1,2}}{\alpha_y^2}$	$p_{1,2}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$	$-\frac{p_{1,2}}{\alpha_y^2}$	(2, 4)	$ \frac{-p_{2,2} + p_{3,2} - 4p_{1,2}}{4\alpha_x^2} $	(2, 6)		$e^{ik_x A_x} \left(\frac{p_{2,2} - p_{3,2} - 4p_{1,2}}{4\alpha_x^2} \right)$	
$e^{-ik_y A_y} \left(-\frac{p_{1,3}}{\alpha_y^2} \right)$	$-\frac{p_{1,3}}{\alpha_y^2}$ (3, 2)	$p_{1,3}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$	(3, 4)	(3, 5)	$\frac{-p_{2,3}+p_{3,3}-4p_{1,3}}{4\alpha_x^2}$			$e^{ik_{x}A_{x}}\left(\frac{p_{2,3}-p_{3,3}-4p_{1,3}}{4\alpha_{x}^{2}}\right)$
$\frac{p_{3,1}-p_{1,1}-4p_{2,1}}{4\alpha_x^2} \tag{4, 1}$	(4, 2)	(4, 3)	$p_{2,1}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$	$-\frac{p_{2,1}}{\alpha_y^2}$	$e^{ik_y A_y} \left(-\frac{p_{2,1}}{\alpha_y^2} \right)$	$\frac{-p_{3,1} + p_{1,1} - 4p_{2,1}}{4\alpha_x^2}$		
(5, 1)	$\frac{p_{3,2} - p_{1,2} - 4p_{2,2}}{4\alpha_x^2}$ (5, 2)	(5, 3)	$-\frac{p_{2,2}}{\alpha_y^2}$ (5, 4)	$p_{2,2}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$	$-\frac{p_{2,2}}{\alpha_y^2}$ (5, 6)	(5, 7)	$\frac{-p_{3,2}+p_{1,2}-4p_{2,2}}{4\alpha_x^2}$	
(6, 1)	(6, 2)	$\frac{p_{3,3} - p_{1,3} - 4p_{2,3}}{4\alpha_x^2} $ (6, 3)		$-\frac{p_{2,3}}{\alpha_y^2}$	$p_{2,3}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$			$\frac{-p_{3,3} + p_{1,3} - 4p_{2,3}}{4\alpha_x^2}$
$e^{-ik_{x}A_{x}}\left(\frac{-p_{1,1}+p_{2,1}-4p_{3,1}}{4\alpha_{x}^{2}}\right)$	(7, 2)	(7, 3)	$\frac{p_{1,1} - p_{2,1} - 4p_{3,1}}{4\alpha_x^2}$	(7, 5)	(7, 6)	$p_{3,1}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$	$-\frac{p_{3,1}}{\alpha_y^2}$ (7, 8)	$e^{ik_y A_y} \left(-\frac{p_{3,1}}{\alpha_y^2} \right)$
	$e^{-ik_{x}A_{x}}\left(\frac{-p_{1,2}+p_{2,2}-4p_{3,2}}{4\alpha_{x}^{2}}\right)$		(8, 4)	$\frac{p_{1,2} - p_{2,2} - 4p_{3,2}}{4\alpha_x^2} (8,5)$	(8, 6)	$-rac{p_{3,2}}{lpha_y^2}$	$p_{3,2}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$	$-rac{p_{3,2}}{lpha_y^2}$
(9, 1)	(9, 2)	$e^{-ik_{x}A_{x}}\left(\frac{-p_{1,3}+p_{2,3}-4p_{3,2}}{4\alpha_{x}^{2}}\right)$	(9, 4)	(9, 5)	$\frac{p_{1,3} - p_{2,3} - 4p_{3,3}}{4\alpha_x^2}$	$e^{-ik_yA_y}\left(-\frac{p_{2,3}}{\alpha_y^2}\right)$	$-\frac{p_{3,3}}{\alpha_y^2}$	$p_{3,3}\left(\frac{2}{\alpha_x^2} + \frac{2}{\alpha_y^2}\right)$