(1, 1)	(1, 2)		(1, 4)	(1, 5)	(1, 6)	(1, 7)	(1, 8)	(1, 9)
	$\frac{p_{2,1}-p_{3,1}}{4\alpha_x\alpha_y}$	$e^{ik_yA_y}\frac{-p_{2,1}+p_{3,1}}{4\alpha_x\alpha_y}$						
$\frac{-p_{2,2} + p_{3,2}}{4\alpha_x \alpha_y}$	(2, 2)	$\frac{p_{2,2} - p_{3,2}}{4\alpha_x \alpha_y}$ (2, 3)	(2, 4)	(2, 5)	(2, 6)	(2, 7)	(2, 8)	(2, 9)
$e^{-ik_{y}A_{y}}\frac{p_{2,3}-p_{3,3}}{4\alpha_{x}\alpha_{y}}$	$\frac{-p_{2,3} + p_{3,3}}{4\alpha_x \alpha_y}$ (3, 2)	(3, 3)	(3, 4)	(3, 5)	(3, 6)	(3, 7)	(3, 8)	(3, 9)
(4, 1)	(4, 2)	(4, 3)	(4, 4)	$\frac{p_{3,1} - p_{1,1}}{4\alpha_x \alpha_y}$	$e^{ik_{y}A_{y}} \frac{-p_{3,1} + p_{1,1}}{4\alpha_{x}\alpha_{y}}$	(4, 7)	(4, 8)	(4, 9)
(5, 1)	(5, 2)	(5, 3)	$\frac{-p_{3,2} + p_{1,2}}{4\alpha_x \alpha_y}$	(5, 5)	$\frac{p_{3,2} - p_{1,2}}{4\alpha_x \alpha_y}$ (5, 6)	(5, 7)	(5, 8)	(5, 9)
(6, 1)	(6, 2)	(6, 3)	$e^{-ik_{y}A_{y}} \frac{p_{3,3} - p_{1,3}}{4\alpha_{x}\alpha_{y}}$	$\frac{-p_{3,3} + p_{1,3}}{4\alpha_x \alpha_y}$	(6, 6)	(6, 7)	(6, 8)	(6, 9)
(7, 1)	(7, 2)	(7, 3)	(7, 4)	(7, 5)	(7, 6)	(7, 7)	$\frac{p_{1,1} - p_{2,1}}{4\alpha_x \alpha_y}$ (7, 8)	$e^{ik_{y}A_{y}} \frac{-p_{1,1} + p_{2,1}}{4\alpha_{x}\alpha_{y}}$
(8, 1)	(8, 2)	(8, 3)	(8, 4)	(8, 5)	(8, 6)	$\frac{-p_{1,2} + p_{2,2}}{4\alpha_x \alpha_y}$ (8, 7)	(8, 8)	$\frac{p_{1,2} - p_{2,2}}{4\alpha_x \alpha_y} $ (8, 9)
(9, 1)	(9, 2)	(9, 3)	(9, 4)	(9, 5)	(9, 6)	$e^{-ik_{y}A_{y}} \frac{p_{1,3} - p_{2,3}}{4\alpha_{x}\alpha_{y}}$	$\frac{-p_{1,3} + p_{2,3}}{4\alpha_x \alpha_y}$	(9, 9)