

00	$-\frac{2}{3}\nabla^4(\psi+\phi+\partial_0\mathbf{B}-\partial_0\partial_0\mathbf{E})$
11	$-\frac{1}{3}[\Box^2+\Box(\partial_0\partial_0-\partial_1\partial_1)+2\partial_1\partial_1\partial_0\partial_0](\psi+\phi+\partial_0\mathbf{B}-\partial_0\partial_0\mathbf{E})-\Box\partial_1(\partial_0\mathbf{B}_1+\partial_0\partial_0\mathbf{E}_1)+\Box^2\mathbf{E}_{11}$
22	$-\frac{1}{3}[\Box^2+\Box(\partial_0\partial_0-\partial_2\partial_2)+2\partial_2\partial_2\partial_0\partial_0](\psi+\phi+\partial_0\mathbf{B}-\partial_0\partial_0\mathbf{E})-\Box\partial_2(\partial_0\mathbf{B}_2+\partial_0\partial_0\mathbf{E}_2)+\Box^2\mathbf{E}_{22}$
33	$-\frac{1}{3}[\Box^2+\Box(\partial_0\partial_0-\partial_3\partial_3)+2\partial_3\partial_3\partial_0\partial_0](\psi+\phi+\partial_0\mathbf{B}-\partial_0\partial_0\mathbf{E})-\Box\partial_3(\partial_0\mathbf{B}_3+\partial_0\partial_0\mathbf{E}_3)+\Box^2\mathbf{E}_{33}$
01	$-\frac{2}{3}\nabla^2\partial_1(\partial_0\psi+\partial_0\phi+\partial_0\partial_0\mathbf{B}-\partial_0\partial_0\partial_0\mathbf{E})-\frac{1}{2}(\nabla^4-\nabla^2\partial_0\partial_0)(\mathbf{B}_1+\partial_0\mathbf{E}_1)$
02	$-\frac{2}{3}\nabla^2\partial_2(\partial_0\psi+\partial_0\phi+\partial_0\partial_0\mathbf{B}-\partial_0\partial_0\partial_0\mathbf{E})-\frac{1}{2}(\nabla^4-\nabla^2\partial_0\partial_0)(\mathbf{B}_2+\partial_0\mathbf{E}_2)$
03	$-\frac{2}{3}\nabla^2\partial_3(\partial_0\psi+\partial_0\phi+\partial_0\partial_0\mathbf{B}-\partial_0\partial_0\partial_0\mathbf{E})-\frac{1}{2}(\nabla^4-\nabla^2\partial_0\partial_0)(\mathbf{B}_3+\partial_0\mathbf{E}_3)$
12	$\frac{1}{3}(\Box-2\partial_0\partial_0)\partial_1\partial_2(\psi+\phi+\partial_0\mathbf{B}-\partial_0\partial_0\mathbf{E})-\frac{1}{2}\Box\partial_1\partial_0(\mathbf{B}_2+\partial_0\mathbf{E}_2)-\frac{1}{2}\Box\partial_2\partial_0(\mathbf{B}_1+\partial_0\mathbf{E}_1)+\Box^2\mathbf{E}_{12}$
13	$\frac{1}{3}(\Box-2\partial_0\partial_0)\partial_1\partial_3(\psi+\phi+\partial_0\mathbf{B}-\partial_0\partial_0\mathbf{E})-\frac{1}{2}\Box\partial_1\partial_0(\mathbf{B}_3+\partial_0\mathbf{E}_3)-\frac{1}{2}\Box\partial_3\partial_0(\mathbf{B}_1+\partial_0\mathbf{E}_1)+\Box^2\mathbf{E}_{13}$
23	$\frac{1}{3}(\Box-2\partial_0\partial_0)\partial_2\partial_3(\psi+\phi+\partial_0\mathbf{B}-\partial_0\partial_0\mathbf{E})-\frac{1}{2}\Box\partial_2\partial_0(\mathbf{B}_3+\partial_0\mathbf{E}_3)-\frac{1}{2}\Box\partial_3\partial_0(\mathbf{B}_2+\partial_0\mathbf{E}_2)+\Box^2\mathbf{E}_{23}$