$\widehat{\frac{\mathrm{i}}{t}K_0(\xi)(p)}$
ω
0
$\frac{1}{k}$
even
$\vec{k}$
0

$\widehat{\frac{\mathrm{i}}{t^2}K_0(\xi)(p)}$
ω
i
$\mathrm{i}\frac{\omega}{k}$
odd
$\vec{k}$
$-\mathrm{i}$