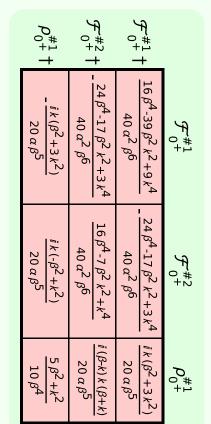
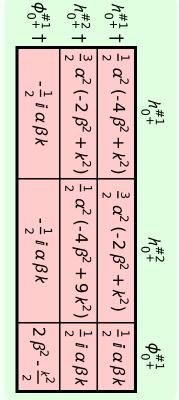


(No source constraints)



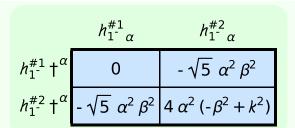
$$h_{3^{-}\alpha\beta\chi}^{\#1}$$

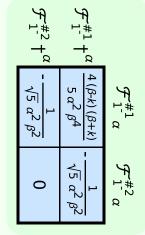
$$h_{3^{-}}^{\#1} \dagger^{\alpha\beta\chi} \alpha^{2} (\beta - k) (\beta + k)$$

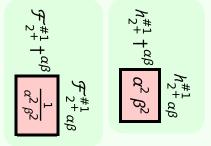


$$\mathcal{F}_{3^{-}\alpha\beta\chi}^{\sharp 1}$$

$$\mathcal{F}_{3^{-}}^{\sharp 1} \dagger^{\alpha\beta\chi} \boxed{\frac{1}{\alpha^{2} (\beta^{2} - k^{2})}}$$







Massive particle
Pole residue:
$$\begin{array}{c}
? \\
\hline
Pole residue:
\\
\hline
Polarisations:
\\
Polarisations:
\\
\hline
Polarisations:
\\
Po$$

	- 10.0011 0 p on 11010	
	Pole residue:	$\frac{1}{\alpha^2} > 0$
?	Polarisations:	7
•		_

Polarisations: 7
Square mass:
$$\beta^2 > 0$$
Spin: 3
Parity: Odd

$$\frac{1}{\alpha < 0 \mid\mid \alpha > 0 \&\& \beta < 0 \mid\mid \beta > 0}$$

(No massless particles)