

$\#1_0 \sigma^+$	0	0	0	0
$\#1_0 \tau^+$	0	0	0	0
$\#2_0 \tau^+$	0	0	0	0
$\#1_0 \sigma^+$	0	0	0	$\frac{1}{t_2}$

Pole residue:	$\frac{1}{r_3(2r_3+r_5)(r_3+2r_5)p^2} > 0$
Polarisations:	2