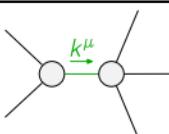


$\mathcal{B}_{1^+}^{\#1}{}_{\alpha\beta}$	$\mathcal{B}_{1^-}^{\#1}{}_\alpha$
$\mathcal{B}_{1^+}^{\#1} \dagger^{\alpha\beta}$	$-2k^2\alpha$
$\mathcal{B}_{1^-}^{\#1} \dagger^\alpha$	0

$\mathcal{T}_{1^+}^{\#1}{}_{\alpha\beta}$	$\mathcal{T}_{1^-}^{\#1}{}_\alpha$
$\mathcal{T}_{1^+}^{\#1} \dagger^{\alpha\beta}$	$-\frac{1}{2k^2\alpha}$
$\mathcal{T}_{1^-}^{\#1} \dagger^\alpha$	0

Lagrangian

$$4\alpha \partial_\epsilon \mathcal{B}^{\alpha\phi} \partial_\phi \mathcal{B}_\alpha{}^\epsilon - 2\alpha \partial_\phi \mathcal{B}^{\beta\epsilon} \partial^\phi \mathcal{B}_{\beta\epsilon}$$

Added source term(s):	$\mathcal{B}^{\alpha\beta} \mathcal{T}_{\alpha\beta}$		
Source constraint(s)	# constraint(s)		Covariant form
$\mathcal{T}_{1^-}^{\#1\alpha} = 0$	3		$\partial_\beta \mathcal{T}^{\alpha\beta} = 0$
Total # constraint(s):	3		
Resolved pole(s)	# polarization(s)	Square mass	Residue
	1	0	$-\frac{1}{\alpha}$
Resolved unitarity condition(s):	$\alpha < 0$		