

J_X^{PC}	models	amplitudes
0^{-+}	0^{-}	$A_{++} = -A_{--}$
0^{++}	0_m^{+} and 0_h^{+}	$A_{++} = A_{--}$ and A_{00}
1^{-+}	1^{-}	$A_{+0} = -A_{0+} = A_{-0} = -A_{0-}$
1^{++}	1^{+}	$A_{+0} = -A_{0+} = -A_{-0} = A_{0-}$
2^{-+}	2_m^{-} and 2_h^{-}	$A_{++} = -A_{--}$ and $A_{+0} = A_{0+} = -A_{-0} = -A_{0-}$
2^{++}	2_m^{+}	$A_{++} = A_{--}, A_{00}, A_{+0} = A_{0+} = A_{-0} = A_{0-},$ and $A_{+-} = A_{-+}$