

k	39	40	42	45	45	46	47	49	50	52	55
ξ	$\alpha_1\beta_1\beta_2$	β_1^4	ε_2	φ	$\alpha_1\varepsilon_2$	$\beta_1^2\beta_2$	$\beta_1\varepsilon'$	$\alpha_1\beta_1^2\beta_2$	β_1^5	β_2^2	$\alpha_1\beta_2^2$
$Q^m(\xi)$	abb_2	b^4	e_2	ph	\times	b^2b_2	be'	ab^2b_2	b^5	b_2^2	ab_2^2
$\overline{Q}^m(\xi)$	ABB_2	B^4	E_2	\times	AE_2	B^2B_2	BE'	AB^2B_2	B^5	B_2^2	AB_2^2