k	62	65	68	72	74	75	75	78
ξ	$\beta_1\beta_2^2$	$\alpha_1\beta_1\beta_2^2$	λ	$\beta_1^2\beta_2^2$	β_5	μ	$\alpha_1\beta_1^2\beta_2^2$	β_2^3
$Q^m(\xi)$	bb_2^2	abb_2^2	l	$b^2b_2^2$	b_5	m	$\times$	b_2^3
$\overline{Q}^m(\xi)$	BB_2^2	ABB_2^2	L	$B^2B_2^2$	B_5	$\times$	$AB^2B_2^2$	B_2^3