k	46	47	47	48	52	53
x	$b^{2}b_{2}$	B^2B_2	be'	BE'	b_{2}^{2}	B_{2}^{2}
$m \equiv 0$	ab^2b_2	0	b^5	0	ab_2^2	0
$m \equiv 1$	ab^2b_2	AB^2B_2	b^5	B^5	ab_2^2	AB_2^2
$m \equiv 2$	0	AB^2B_2	0	B^5	0	AB_2^2