## type A3, s=1, subset=[]

i - i = 11

. 5				
$h^{i,j} \mid j$	i=1 $j-i$	=3 $j-i=5$	j-i=7	j - i = 9
module		multiplici	iplicity dimension	
	all		124	6
	$\mathbb{C}$	131	1	
$L(\alpha_1 + \alpha_2)$			15	
$L(\alpha_1 + 2\alpha_1)$	$(2+\alpha_3)$	10	20	

i+j=7

i+j=9

i + j = 11