type A2, s=8, subset=[]

i+j=0	$L_{2,2}L_{3,2}L_{3,2}$	$_{2,3}L_{3,3}L_{4,4}$	-2 -2 -10 -0 -0 -0 -11 -2 -5 -5 -5 -	
i+j=2	$L_{4,4}^2$		$L^2_{1,1}L^3_{2,1}L^3_{1,2}L^{10}_{2,2}L^{8}_{2,2}L^{8}_{2,3}L^{2}_{4,2}L^{11}_{3,3}L^{2}_{2,4}L^{5}_{4,3}L^{5}_{3,4}L^{5}_{4,4}L_{5,4}L_{4,5}$	*2 *2 *3 *10 *8 *8 *2 *11 *2 *5 *5 *5 *
i+j=4	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$		$L_{4,3}^{2,7}L_{3,4}^{2,1}L_{4,4}^{4,2}L_{5,4}^{2,2}L_{4,5}^{2,2}$	$L^2_{1,1}L^3_{2,1}L^3_{1,2}L^{10}_{2,2}L^8_{3,2}L^8_{2,3}L^2_{4,2}L^{11}_{3,3}L^2_{2,4}L^5_{4,3}L^5_{3,4}L^5_{4,4}L_{5,4}L_{4,5}\\L^2_{4,4}$
i+j=6	0		0	
$h^{i,j}$	j-i=0		$j{-}i{=}2$	j-i=4
i+j = 0	286			
i+j=0 $i+j=2$	$\begin{vmatrix} 250 \\ 250 & 34 \end{vmatrix}$	65		
i+j=2 $i+j=4$	$\begin{vmatrix} 250 & 54 \\ 0 & 14 \end{vmatrix}$			
i+j=4 $i+j=6$	$\begin{bmatrix} 0 & 11 \\ 0 & 0 \end{bmatrix}$	250	286	
$\frac{-i+j-0}{h^{i,j}}$	j-i=0 $j-$		j-i=6	
70	J ==0 J	-2 J -1	<i>J</i> •==0	
	module m	nultiplicity	dimension	
	all		9442	
$L(2\alpha_1)$	$+2\alpha_2$) 2	2	27	
$L(3\alpha_1)$	$(1 + 2\alpha_2)$ 1	8	35	
$L(2\alpha_1)$	$+3\alpha_2$) 1	8	35	
	$(+3\alpha_2)$ 2	4	64	
	$+4\alpha_2)$ 2	0	125	
	$(\alpha_1 + \alpha_2) 4$		8	
	$(\alpha_1 + \alpha_2) 6$		10	
	$(1 + 2\alpha_2) 6$		10	
`	$(1 + 2\alpha_2) 4$		28	
	$(1 + 4\alpha_2) 4$		28	
	$(+3\alpha_2)$ 13	2	81	
	$(1 + 4\alpha_2)$ 1	2	81	
	$(+4\alpha_2)$ 4		154	
$L\left(4\alpha_{1}\right)$	$(+5\alpha_2)$ 4		154	

 $L_{2,2}L_{3,2}L_{2,3}L_{3,3}L_{4,4}$ j-i=6