type A2, s=11, subset=[1] $\underset{i+j=3}{\overset{i+j=1}{\sum}} \left| \underset{0}{\overset{L_{5,5}L_{6,5}L_{5,6}L_{6,6}}{\overset{L_{5,5}L_{6,5}L_{5,6}L_{6,6}}{\overset{L_{5,5}L_{6,5}L_{5,6}L_{6,6}}{\overset{L_{5,5}L_{5,6}L_{5,6}}{\overset{L_{5,5}L_{5,6}L_{5,6}}{\overset{L_{5,5}L_{5,6}L_{6,6}}{\overset{L_{5,5}L_{5,6}L_{6,6}}{\overset{L_{5,5}L_{5,6}L_{5,6}}{\overset{L_{5,5}L_{5,6}L_{5,6}}{\overset{L_{5,5}L_{5,6}}}{\overset{L_{5,5}L_{5,6}}{\overset{L_{5,5$

i+j=3			$L_{5,5}L_{6,5}$
$h^{i,j}$	j-i=1		j - i = 3
i+i=1	1079		
i+j=1 $i+j=3$	0	1079	
$h^{i,j}$	j-i=1	j-i=3	

module	multiplicity	dimension
all		2158
$L\left(5\alpha_1 + 5\alpha_2\right)$	2	216
$L\left(6\alpha_1+5\alpha_2\right)$	2	260
$L\left(5\alpha_1+6\alpha_2\right)$	2	260
$L\left(6\alpha_1+6\alpha_2\right)$	2	343