$\mathbf{A_1}$	$\mathbf{A}_{\lambda+1}$		$\mathbf{A}_{(\mathbf{g-1})\lambda+1}$
$\mathbf{A_2}$	$\mathbf{A}_{\lambda+2}$		$\mathbf{A}_{(\mathbf{g-1})\lambda+2}$
:	:	٠	$egin{array}{c} (\mathbf{g}^{-1})\lambda+1 \ & \mathbf{A}_{(\mathbf{g}-1)}\lambda+2 \ & \vdots \ & \mathbf{A}_{\mathbf{K}} \end{array}$
${f A}_{\lambda}$	${f A_{2\lambda}}$		$\mathbf{A}_{\mathbf{K}}$