TABLE 2: LOCI OF COORDINATE-PAIR TANGENT SPACES

coordinate pair and {multiplicity}	method	value								
		γ	β_-	$\beta_\mid$	$\beta_\backslash$	$\beta_/$	$\theta_\lrcorner$	$\theta_\llcorner$	$\theta_\vdash$	$\theta_\urcorner$	α
$(\gamma,\beta_-)\{2\}$	1DM (P2)	γ	β_-	γ^2	γ^2	γ^2	$\gamma\beta_-$	$\gamma\beta_-$	$\gamma\beta_-$	$\gamma\beta_-$	β_-^2
$(\gamma,\beta_\backslash)\{2\}$	1DM (P1)	γ	γ^2	γ^2	$\beta_\backslash$	γ^2	γ^3	$\gamma\beta_\backslash$	γ^3	$\gamma\beta_\backslash$	$\gamma^2\beta_\backslash$
$(\gamma,\theta_\lrcorner)\{4\}$	2DM (P1)	γ	γ^2	γ^2	γ^2	γ^2	$\theta_\lrcorner$	γ^3	γ^3	γ^3	$\gamma\theta_\lrcorner$
$(\gamma,\alpha)\{1\}$	2DM (P2)	γ	γ^2	γ^2	γ^2	γ^2	γ^3	γ^3	γ^3	γ^3	α
$(\beta_-,\beta_\mid)\{1\}$	2DM (P2)	0	β_-	$\beta_\mid$	$\beta_-\beta_\mid$	$\beta_-\beta_\mid$	0	0	0	0	$r_1(\beta_-,\beta_\mid)$
$(\beta_-,\beta_\backslash)\{4\}$	2DM (P1)	0	β_-	0	$\beta_\backslash$	0	0	0	0	0	$r_2(\beta_-,\beta_\backslash)$
$(\beta_\backslash,\beta_/)\{1\}$	2DMD	0	0	0	$\beta_\backslash$	$\beta_/$	0	0	0	0	$\beta_\backslash\beta_/$
$(\beta_-,\theta_\lrcorner)\{8\}$	2DM (P1)	0	β_-	0	0	0	$\theta_\lrcorner$	0	0	0	$r_3(\beta_-,\theta_\lrcorner)$
$(\beta_/,\theta_\lrcorner)\{4\}$	2DM (P1)	0	0	0	0	$\beta_/$	$\theta_\lrcorner$	0	0	0	0
$(\beta_\backslash,\theta_\lrcorner)\{4\}$	2DMT-DA	0	0	0	$\beta_\backslash$ *	0	$\theta_\lrcorner$ *	0	$\beta_\backslash\theta_\lrcorner$ *	0	0
$(\beta_-,\alpha)\{2\}$	2DM (P2)	0	β_-	0	0	0	0	0	0	0	α
$(\beta_\backslash,\alpha)\{2\}$	2DM (P1)	0	0	0	$\beta_\backslash$	0	0	0	0	0	α
$(\theta_\lrcorner,\theta_\vdash)\{2\}$	2DM (P1)	0	0	0	0	0	$\theta_\lrcorner$	0	$\theta_\vdash$	0	0
$(\theta_\lrcorner,\theta_\llcorner)\{4\}$	2DM-DA	0	0	0	0	0	$\theta_\lrcorner$	$\theta_\llcorner$	0	0	0
$(\theta_\lrcorner,\alpha)\{4\}$	2DM (P1)	0	0	0	0	0	$\theta_\lrcorner$	0	0	0	α