

\ddots	\vdots	\vdots	\vdots	\vdots	\ddots
		$\frac{\ker(d_0^{0,2})}{\operatorname{im}(d_0^{0,3})}$	$\frac{\ker(d_0^{1,3})}{\operatorname{im}(d_0^{1,4})}$	$\frac{\ker(d_0^{2,4})}{\operatorname{im}(d_0^{2,5})}$	\dots
\dots	\cdot	$\frac{\ker(d_0^{0,1})}{\operatorname{im}(d_0^{0,2})}$	$\frac{\ker(d_0^{1,2})}{\operatorname{im}(d_0^{1,3})}$	$\frac{\ker(d_0^{2,3})}{\operatorname{im}(d_0^{2,4})}$	\dots
\dots	\cdot	$\frac{\ker(d_0^{0,0})}{\operatorname{im}(d_0^{0,1})}$	$\frac{\ker(d_0^{1,1})}{\operatorname{im}(d_0^{1,2})}$	$\frac{\ker(d_0^{2,2})}{\operatorname{im}(d_0^{2,3})}$	\dots
\dots	\cdot	0	$\frac{\ker(d_0^{1,0})}{\operatorname{im}(d_0^{1,1})}$	$\frac{\ker(d_0^{2,1})}{\operatorname{im}(d_0^{2,2})}$	\dots
\dots	\cdot	\cdot	0	$\frac{\ker(d_0^{2,0})}{\operatorname{im}(d_0^{2,1})}$	\dots
\ddots	\vdots	\vdots	\vdots	\vdots	\ddots