



$L_2 - N1 - \sigma_{xx}$ — \square —
 $L_2 - N1 - \sigma_{yy}$... \blacksquare ...
 $L_2 - N1 - \sigma_{xy}$ - - \circ - -
 $L_2 - N2 - \sigma_{xx}$ — \square —
 $L_2 - N2 - \sigma_{yy}$... \blacksquare ...
 $L_2 - N2 - \sigma_{xy}$ - - \circ - -