



$MS_{0C} = 2U_1 + U_2 \xrightarrow{h}$  Config.  $\tilde{H}.1$

$MS_{0C} = 2U_1 + 3U_2 \xrightarrow{h}$  Config.  $\tilde{H}.2$

$MS_{0C} = 2U_1 + 2U_2 + s_1 \xrightarrow{h}$  Config.  $\tilde{H}.3$

$MS_{0C} = 2U_1 + U_2 + 2s_1 \xrightarrow{h}$  Config.  $\tilde{H}.4$

$MS_{0C} = 2U_1 + U_2 + s_1 + s_2 \xrightarrow{h}$  Config.  $\tilde{H}.5$

$MS_{0C} = 2U_1 + 2U_2 + 2s_1 \xrightarrow{h}$  Config.  $\tilde{H}.6$

$MS_{0C} = 2U_1 + U_2 + 2s_1 + s_2 \xrightarrow{h}$  Config.  $\tilde{H}.7$

$PD = 2P \xrightarrow{O=0}$  Config.  $\tilde{H}.8$

$PD = 2P \xrightarrow{O=1}$  Config.  $\tilde{H}.9$

$PD = 2P_1 + 2P_2 \xrightarrow{h}$  Config.  $\tilde{H}.10$

$MS_{0C} = 2U_1 + U_2 + 3s_1 + s_2 \xrightarrow{h}$  Config.  $\tilde{H}.11$

$MS_{0C} = 2U_1 + U_2 \xrightarrow{hl}$  Config.  $\tilde{H}.12$

$MS_{0C} = 2U_1 + U_2 + 2s_1 \xrightarrow{hl}$  Config.  $\tilde{H}.13$

$MS_{0C} = 2U_1 + U_2 + s_1 + s_2 \xrightarrow{hl}$  Config.  $\tilde{H}.14$

$MS_{0C} = 2U_1 + U_2 + 2s_1 + s_2 + s_3 \xrightarrow{l}$  Config.  $\tilde{H}.15$

$MS_{0C} = 2U_1 + U_2 + s_1 + s_2 + l_3 + s_4 \xrightarrow{l}$  Config.  $\tilde{H}.16$

$PD = 2P_1 + 3P_2 \xrightarrow{l}$  Config.  $\tilde{H}.16$

$PD = 2P_1 + 2P_2 + 3P_3 + 3P_4 \xrightarrow{l}$  Config.  $\tilde{H}.17$

$TML \geq 3 \rightarrow \mathcal{A}_1$  (next page)