

C. M. BEATTIE

8x32 R

T_R 	$T_{L1\frac{1}{4}}$	T_R 		$\begin{matrix} 2 & \textcircled{3} \\ \boxed{1} & \textcircled{1} \\ \boxed{2} & 3 \end{matrix} T_R$		$\begin{matrix} 2 & 3 \\ \boxed{1} & \textcircled{1} \\ S & X_L \end{matrix}$	
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