

	C_p	E_p	$\overline{L_m}$	\overline{CE}	\overline{Li}	\overline{Ei}	\overline{La}	Ea	Su	Eu	\overline{Lb}	\overline{Lo}	
T_0	0	0	1	1	1	1	1	0	0	0	1	1	—
T_1	0	1	0	1	1	1	1	0	0	0	1	1	$\overline{L_m}$ E_p
T_2	1	0	1	1	1	1	1	0	0	0	1	1	C_p
T_3	0	0	1	0	0	1	1	0	0	0	1	1	\overline{CE} , \overline{Li}
LOAD													
T_4	0	0	0	1	1	0	1	0	0	0	1	1	$\overline{L_m}$ \overline{Ei}
T_5	0	0	1	0	1	1	0	0	0	0	1	1	\overline{CE} , \overline{La}
T_6	0	0	1	1	1	1	1	0	0	0	1	1	None
ADD													
T_4	0	0	0	1	1	0	1	0	0	0	1	1	$\overline{L_m}$ \overline{Ei}
T_5	0	0	1	0	1	1	1	0	0	0	0	1	\overline{CE} \overline{Lb}
T_6	0	0	1	1	1	1	0	0	0	1	1	1	\overline{La} Eu
SUB													
T_4	0	0	0	1	1	0	1	0	0	0	1	1	$\overline{L_m}$ \overline{Ei}
T_5	0	0	1	0	1	1	1	0	0	0	0	1	\overline{CE} \overline{Lb}
T_6	0	0	1	1	1	1	0	0	1	1	1	1	\overline{La} Su Eu
OUT													
T_4	0	0	1	1	1	1	1	1	0	0	1	0	Ea \overline{Lo}
T_5	T_0				T_0				T_0				None
T_6	T_0				T_0				T_0				None
HLT													
T_4	T_0				T_0				T_0				
T_5	T_0				T_0				T_0				
T_6	T_0				T_0				T_0				