$(c_{q}0 \stackrel{\text{\tiny def}}{=} ((A=0) \land (CA=0) \land (E=0) \land (E=0) \land (E=0) \land (E=0) \land (Vi=0) \land $
$e^{12} = (-4^{47} (A - 0) + (C - 1) + (C - 0) + (C - 0$
$ \begin{array}{c} e12 \\ \hline (c_q 4 \stackrel{\text{\tiny def}}{=} ((A=0) \land (CA=1) \land (D=10) \land (E=0) \land (F=0) \land (M=0) \land (E=0) \land (F=0) \land (M=0) \land (E=0) \land (E=0)$
ho
$(c_{q0} \triangleq ((A = 1) \land (CA = 1) \land (E = 0) \land (E = 0) \land (E = 0) \land (E = 0) \land (Vi = 0))$
$(c_{q}4 \stackrel{\text{de}}{=} ((A=1) \land (CA=1) \land (D=10) \land (E=0) \land (F=0) \land (M=0) \land (P=0) \land (S=0) \land (T=0) \land (Vi=0) \land (Vi=0$
$ (c_{2} = (A = 0) \land (CA = 0) \land (CA = 0) \land (E = 0) \land (E$
$e19 \qquad (c_{q}4 \stackrel{\text{\tiny def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (Vi = 1) \land (Vi = 1$
$(c_q 4 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (E = 0) \land (E = 0) \land (E = 0) \land (Vi = 1) \land (Vi = 1) \land (Vi = 1) \land (Vi = 1) \land (Vi = 1))$
$\frac{e2}{e1} (c_q4 \stackrel{\text{de}}{=} ((A=0) \land (CA=0) \land (D=10) \land (E=0) \land (F=1) \land (M=0) \land (P=0) \land (S=0) \land (T=0) \land (Vi=1) \land (Vi=1)$
$ (c_{q}5 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (E = 0) \land (E = 0) \land (F = 1) \land (M = 0) \land (F = 0) \land (Vi = 0) \land (Vi = 0) \land (Vi = 0) \land (Vi = 0)) $
$(c_{q4} \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land ($
$e6 \qquad (c_q4 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (CA=$
$(c_q0 \triangleq ((A = 0) \land (CA = 1) \land (D = 0) \land (E =$
$(c_{Q}0 \stackrel{\text{\tiny def}}{=} ((A = 0) \land (CA = 0) \land (D = 1) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 1) \land (Vi = 0) \land (Wa = 0)))$
e10 $(c_q0 \triangleq ((A = 0) \land (E = 0) \land ($
$(C_{4}) \times (C_{4}) \times (C_{$
$\frac{e16}{e17} \leftarrow (c_q4 \stackrel{\text{de}}{=} ((A=0) \land (CA=0) \land (D=0) \land (E=0) \land (E$
$(c_{q}4 \stackrel{\text{de}}{=} ((A = 0) \land (CA = 0) \land (E = 0) \land (E$
$(c_{q}4 \stackrel{\text{de}}{=} ((A = 0) \land (CA = 0) \land (E = 0) \land (E$