$ (c_{q}0 \stackrel{\text{def}}{=} ((A=0) \land (CA=1) \land (D=0) \land (E=0) \land (E=0$				
$ (c_q 14 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (E = 0) \land $				
$ (c_{q}6 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (CA=0) \land (E=0) \land (E=$				
$ (c_{q}60 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (CA = 1) \land (E = 0) $				
$(c\_q6 \stackrel{\text{\tiny def}}{=} ((A=0) \land (CA=0) \land (CA=0) \land (E=0) \land (E=0) \land (E=0) \land (E=0) \land (V=0) \land (V=0$				
$ (c_q 12 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land $				
$(c_{q}15 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 1) \land (F = 0) \land (M = 0) \land (Vi = 0) \land ($	$\begin{array}{c} \underline{\text{e18}} \\ \underline{\text{e19}} \end{array}  \text{(c\_q15 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 1) \land (M = 0) \land (P = 1) \land (S = 0) \land (T = 0) \land (Vi = 0) \land (Vi = 0)))} \end{array}$			
$\begin{array}{c} \bullet \\ \bullet $	e12  e13  (c_q15 $\stackrel{\text{def}}{=}$ ((A = 0) $\land$ (CA = 0) $\land$ (D = 10) $\land$ (E = 0) $\land$ (F = 0) $\land$ (M = 0) $\land$ (P = 1) $\land$ (S = 0) $\land$ (Ut = 0) $\land$ (Vi = 1) $\land$ (Wa = 0)))			
e1  e12  (c_q7 \( \frac{det}{det} \) ((A = 0) \( \Lambda \) (CA = 0) \( \Lambda \) (D = 10) \( \Lambda \) (E = 0) \( \Lambda \) (F = 0) \( \Lambda \) (M = 0) \( \Lambda \) (S = 0) \( \Lambda \) (T = 0) \( \Lambda \) (Ut = 0) \( \Lambda \) (Vi = 1) \( \Lambda \) (Wa = 0)))	$(C_{1} - 0) \ R \ (D - 10) \ R \ ($			
$(c_{q7} \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land$				
$e19$ $(c_q7 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 1) \land (M = 0) \land (P = 0) \land (S = 0) \land (T = 0) \land (Vi = 0) \land (Vi = 0)))$				
$(c\_q52 \stackrel{\text{def}}{=} ((A = 1) \ \land \ (CA = 1) \ \land \ (E = 0) \ \land \ (E = 0$				
$(c\_q6 \stackrel{\text{\tiny def}}{=} ((A=0) \ \land \ (CA=0) \ \land \ (E=0) \ \land \ (E=0)$	· · · · · · · · · · · · · · · · · · ·	$(c_{q}13 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 1) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (T = 0) \land (Ut = 0) \land (Vi = 0) \land (Wa = 0)))$		
$(c_{q}5 \triangleq ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (Vi = 0) \land (V$	e1 (c. $\alpha 13^{\frac{def}{d}}$ ((A = 0) A (CA = 1) A (D = 10) A (F = 0) A (M = 0) A (P = 1) A (S = 0) A (Ut = 0) A (Vi = 0) A (Wa = 0)))	$\frac{4}{2}$		
$(c_q) = ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (E = 0) \land (E = 0) \land (E = 0) \land (V = 1) \land (V $	$\frac{\text{e12}}{\text{e13}} = ((A = 0) \ \text{K} \ (E = 0) \ \text{K} \ (1 = 0) \ \text{K} \ $	$\frac{(c_q 13 = ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (1 = 0) \land (U = 0) \land (V = 1) \land (W = 0)))}{12}$		
	$-\underline{e4}$	t e4	e14 (c_q61 $\stackrel{\text{def}}{=}$ ((A = 1) $\land$ (CA = 1) $\land$ (D = 10) $\land$ (E = 1) $\land$ (F = 0) $\land$ (M = 0) $\land$ (P = 1) $\land$ (S = 0) $\land$ (Ut = 0) $\land$ (Vi = 0) $\land$ (Wa = 1)))	
	$(c_{q}53 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 0) \land (Vi = 0) \land (Vi = 0) \land (Vi = 0) \land (Vi = 0)))$	$(c_{q}61 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (T = 0) \land (Ut = 0) \land (Vi = 0) \land (Wa = 1)))$		
	(C_q) (C. 1) (C. 1) (Z. 1	e4	$(C_{i} \cap A_{i}) \wedge (C_{i} \cap A$	e12 $(c_q11 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$
e1	$(c_q12 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0)))$	$(c_{q}60 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 1) \land (T = 0) \land (Ut = 0) \land (Vi = 0) \land (Wa = 1)))$	e6 (C_q11 = ((A = 0) N (CA = 0) N (D = 10) N (D = 0) N (M = 0) N (M = 0) N (C = 1) N (CA = 0) N (M = 0) N	$(C_{q11} - ((A - 0) ) \land (D - 10) \land (D - 0) \land (A - 0) \land$
$(\circ,\circ\wedge^{\mathrm{def}}((A-O),\land,(CA-1),\land,(D-1O),\land,(E-O),\land,(D-O),\land,(D-O),\land,(C-1),\land,(T-O),\land,(Ui+O),\land,(Vi+O),\land,(Wi+O)))$		2:6		
$(c_{q}4 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0)))$	$(c_q52 \stackrel{\text{def}}{=} ((A=1) \land (CA=1) \land (D=10) \land (E=0) \land (F=0) \land (M=0) \land (P=0) \land (S=1) \land (T=0) \land (Vi=0) \land (Vi=0) \land (Wa=1)))$	$(CA = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$		
$(c_q0 \stackrel{\text{def}}{=} ((A=0) \land (CA=1) \land (D=10) \land (E=0) \land (F=0) \land (M=0) \land (V=0) \land (V=0) \land (V=0))$	e <sup>c</sup>			
	$(c_q1 \stackrel{\text{\tiny def}}{=} ((A=0) \land (CA=1) \land (D=10) \land (E=0) \land (F=0) \land (M=0) \land (P=0) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=0) \land (Wa=0)))$	$\frac{13}{2}$		
	$\underline{e}'$	$(c_q1 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$		
$(c_{q}4 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land ($		$(c_q3 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 1) \land (P = 0) \land (S = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$	e18 e19 $(c_q) \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 1) \land (M = 1) \land (P = 0) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$	
	elf	217		$(c_q)^{\frac{def}{def}}((A=0) \land (CA=0) \land (D=0) \land (E=1) \land (F=0) \land (M=0) \land (P=0) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=1) \land (Wa=0)))$
$= \frac{e12}{e13}$	$(c_q)^3 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (D=0) \land (E=0) \land (F=0) \land (M=0) \land (P=0) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=1) \land (Vi=1) \land (Wa=0)))$ e13	e1 $(c_q11 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (D=0) \land (E=0) \land (F=0) \land (M=0) \land (P=1) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=1) \land (Wa=0)))$	e14 $(c_q11 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (D=0) \land (E=1) \land (F=0) \land (M=0) \land (P=1) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=1) \land (Wa=0)))$ e15	e18 e19 $(c_{q}11 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 1) \land (F = 1) \land (M = 0) \land (P = 1) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$
$e11$ $(c_q) \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (E = 0)$	~10	$(\mathbf{c}_{\mathbf{q}}\mathbf{r}_{\mathbf{l}} - \mathbf{c}_{\mathbf{l}}\mathbf{r}_{\mathbf{l}} - \mathbf{c}_{\mathbf{l}}\mathbf{r}_{\mathbf{l}}\mathbf{r}_{\mathbf{l}} - \mathbf{c}_{\mathbf{l}}\mathbf{r}_{\mathbf{l}$	e13 $ (c_q11 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (D=0) \land (E=0) \land (F=0) \land (M=0) \land (P=1) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=0) \land (Wa=0))) $	$(\mathbf{c}_{\mathbf{q}}\mathbf{n} - ((\mathbf{n} - \mathbf{o}) \mathbf{n} (\mathbf{D} - $
	$(c_q 2 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$	$(c_{q}2 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 1) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 1) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$	$ (c_q0 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0))) $	
				<b>,</b>