$ (c_{q}403 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (CA=0) \land (E=0) \land ($					
$(c_q 395 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (E = 0) \land $					
$(c_{q}203 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land$					
$(c_{q}435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (CA = 0) \land (E = 1) $					
$(c_{q}235 \stackrel{\text{\tiny def}}{=} ((A=0) \ \land \ (CA=1) \ \land \ (D=0) \ \land \ (E=0) \ \land \ ($					
$(c_q171 \stackrel{\text{def}}{=} ((A=0) \ \land \ (CA=0) \ \land \ (CA=0) \ \land \ (E=0) \ \land \ (E=0$					
$(c_{q}207 \stackrel{\text{\tiny def}}{=} ((A = 1) \ \land \ (CA = 1) \ \land \ (CA = 1) \ \land \ (E = 0) \ \land \ $					
$(c_{q}239 \stackrel{\text{\tiny def}}{=} ((A=1) \ \land \ (CA=1) \ \land \ (CA=1) \ \land \ (E=0) \ \land \ $					
$(c_{q}403 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0)$					
$(c_{q}216 \stackrel{\text{def}}{=} ((A=0) \land (CA=1) \land (D=0) \land (E=0) \land (E=0) \land (E=0) \land (E=0) \land (E=0) \land (Vi=0) \land (V$					
$\frac{e18}{e19} (c_q 387 \stackrel{\text{\tiny def}}{=} ((A=0) \land (CA=0) \land (D=10) \land (E=0) \land (F=1) \land (M=0) \land (V=0) \land (V=0) \land (V=0) \land (V=0) \land (V=0) \land (V=0)))$					
$\frac{e12}{e13} \longrightarrow (c_q 387 \stackrel{\text{def}}{=} ((A = 0) \land (E = 0)$	$(c_{q}419 \stackrel{\text{\tiny def}}{=} ((A=0) \ \land \ (CA=0) \ \land \ (D=10) \ \land \ (E=0) \ \land \ (F=0) \ \land \ (M=0) \ \land \ (P=1) \ \land \ (S=0) \ \land \ (Ut=0) \ \land \ (Vi=1) \ \land \ (Wa=0)))) \qquad \qquad e^{-c}$	$ \begin{array}{c} e13 \\ \hline e12 \end{array} $ $ \begin{array}{c} (c_q419 \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 (V=0) \land (V=0) \land (V=0) \land (V=0) \\ \hline e15 \end{array} $	$ (c_q419 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 1) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (Vi = 0) \land (Vi = 0) \land (Wa = 0))) $	$\frac{18}{10} \blacktriangleright (c_q 419 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 1) \land (F = 1) \land (M = 0) \land (P = 1) \land (S = 0) \land (Vi = 0) \land (Vi = 0) \land (Vi = 0)))$	
		e12 $(c_q466 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$	<u>619</u>		
$(c_q472 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$	$ \begin{array}{c} & & & \\ \bullet & \\ \bullet & \\ \end{array} \text{ (c\_q466 $\stackrel{\text{def}}{=}$ ((A=0) $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $$				
	$e^{9}$ $(c_q409 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0)))$ e11	<u>9</u>			
	$2 - q409 \stackrel{\text{de}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (1 = 0) \land (O( = 1) \land (V1 = 0) \land (Wa = 0)))$	e11  (c_q403 $\stackrel{\text{def}}{=}$ ((A = 0) $\land$ (CA = 0) $\land$ (D = 10) $\land$ (E = 0) $\land$ (F = 0) $\land$ (M = 0) $\land$ (P = 0) $\land$ (S = 0) $\land$ (Ut = 1) $\land$ (Vi = 0) $\land$ (Wa = 0)))			
	$(c_q463 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Ut = 0) \land (Vi = 0) \land (Wa = 1)))$	el e4			
	CU /	e6 $(c_q495 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0) \land (Wa = 1)))$	<b>△</b> 1		
	$(c_{q}491 \stackrel{\text{\tiny def}}{=} ((A=0) \land (CA=1) \land (D=10) \land (E=0) \land (F=0) \land (M=0) \land (P=1) \land (S=1) \land (T=0) \land (Ut=0) \land (Vi=0) \land (Wa=0)))$	$\frac{e4}{}$	(C + C + C + C + C + C + C + C + C + C +	e6 ► $(c_q435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 1) \land (F = 0) \land (M = 0) \land (F = 1) \land (S = 0) \land (Vi = 0) \land (Vi = 0) \land (Vi = 0))$ $(c_q435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (CA = 0) \land (D = 10) \land (E = 1) \land (F = 1) \land (M = 0)$	$-0) \land (P-1) \land (S-0) \land (T-0) \land (Ut-1) \land (Vi-0) \land (Wa-0)) $ $-0) \land (P=1) \land (P=1) \land (P=0) \land (P=0) \land (Vi-0) \land (Vi$
	$(c_q455 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 0) \land (T = 0) \land (Ut = 0) \land (Vi = 0) \land (Wa = 1)))$	$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	$(C_{-}Q40) = ((A = 1) \ / \ (D = 10) \ / \ (D = 1) \ / \$	e19	$(C_{\mathbf{q}} + O) \wedge (S = 0) \wedge (S = 0)$
${\sf e1}$	e4	e4 (c_q483 $\stackrel{\text{def}}{=}$ ((A = 0) $\land$ (CA = 1) $\land$ (D = 10) $\land$ (E = 1) $\land$ (F = 0) $\land$ (M = 0) $\land$ (P = 1) $\land$ (S = 0) $\land$ (Ut = 0) $\land$ (Vi = 0) $\land$ (Wa=0)))	$(c_{q}435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$		
$(c_{q}451 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (F = 0) \land (Vi = 0) \land $	$ (c_q483 \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 = 0) \land (T = 0) \land (Vi = 0) \land (Vi = 0))) $	e12 (5. 7/100 def ((A. 0) A (CA. 1) A (D. 10) A (E. 0) A (E. 0) A (D. 1) A (C. 0) A (E. 0) A			
$(C_{-}q+3) = ((A-0) \land (CA-1) \land (D-10) \land (D-0) \land (D-0$	$(c_q 483 = ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (Ut = 0) \land (Vt = 0) \land (Vt = 0))) = e13$		$(c_q 483 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 1) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (Ut = 0) \land (Vi = 1) \land (Wa = 0)))$		
		e19			
	$e^{1}$	e16 $(c_q 275 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 1) \land (P = 0) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$ e12			
e13	$(c_q403 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (D=0) \land (E=0) \land (F=0) \land (M=0) \land (P=0) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=1) \land (Wa=0)))$ e2	e1 e2 $(c_q435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$			
$e_{12}$		e17e^*	$(c_{q}275 \stackrel{\text{\tiny def}}{=} ((A=0) \land (CA=0) \land (D=0) \land (E=0) \land (F=0) \land (M=1) \land (P=0) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=0) \land (Wa=0)))$		
		$(c_{q}281 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 1) \land (P = 0) \land (S = 1) \land (T = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$			
	$(c_q 139 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 1) \land (Ut = 0) \land (Vi = 0) \land (Wa = 0)))$				
			$(c_{q}459 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0)))$	.1	
$ (c_q 403 \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 (Vi = 0) \land (Vi = 0) \land (Wa = 0))) $	$ (c_q 153 \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 (T = 1) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0))) $			e1 $(c_{q}491 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 1) \land (Vi = 0) \land (Vi = 0) \land (Vi = 0)))$ e4	
		$(c_{q}472 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0)))$	$ \begin{array}{c} 1 \\ & \bullet \end{array} \text{ (c\_q466 \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=0) \land (T=0) \land (Ut=1) \land (Vi=0) \land (Wa=0))) } \\ \end{array} $	$(c_q495 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0))$	e6
			eı		$(c_{q}435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (E = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$
			e2		