e4							
$(c_{q}495 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0) \land (Wa = 1)))$							
$ (c_q403 \stackrel{\text{\tiny 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 \ (Vi=0) \ \land \ (Vi=0) \ \land \ (Wa=0))) $	$\frac{e1}{e2} (c_q435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 1) \land (M = 0) \land (P = 1) \land (S = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$						
$(c_q435 \stackrel{\text{\tiny def}}{=} ((A=0) \land (CA=0) \land (D=10) \land (E=1) \land (F=1) \land (M=0) \land (P=1) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=1) \land (Wa=0)))$	$ \begin{array}{c} e19 \\ \hline \end{array} $	$\frac{e15}{e14} \qquad (c_q435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (Ut = 1) \land (Vi = 1) \land (Vi = 1) \land (Wa = 0))) \qquad e13 \qquad e12 \qquad (c_q435 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land$	$5 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$				
	e18 e18 (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 = 0) \land (Wa = 0)))	e12 e13 (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)))					
$(c_q472 = ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (1 = 0) \land (V1 = 1) \land (V1 = 0) \land (Wa = 0)))$	$(c_{q}466 = ((A = 0) \land (CA = 1) \land (D = 10) \land (E = 0) \land (F = 0) \land (F = 0) \land (F = 0) \land (S = 0) \land (I = 0) \land (UI = 1) \land (VI = 0) \land (Wa = 0))) = e9$	$\begin{array}{c} \bullet \bullet \bullet \\ \hline \bullet \bullet \\ \bullet \bullet \\ \bullet \bullet \\ \hline \bullet \bullet \\ \bullet \bullet \\ \hline \bullet \bullet \\ \bullet \bullet \\$	$J3 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$	$\frac{\delta}{e \cdot 19} \blacktriangleright (c_q 403 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 10) \land (E = 0) \land (F = 1) \land (M = 0) \land (P = 0) \land (S = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$			
		e20 (c_q153 [/]	$ q153 \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))) $				
		e10 $(c_q153 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 1) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$	$2 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Ut = 1) \land (Vi = 0) \land (Wa = 0)))$	$(c_q459 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 0) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0) \land (Wa = 0)))$	$(c_q491 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0)))$	$e^{4} \qquad (c_{q}495 \stackrel{\text{def}}{=} ((A = 1) \land (CA = 1) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 0) \land (P = 1) \land (S = 1) \land (T = 0) \land (Vi = 0) \land (Vi = 0) \land (Wa = 1))) \qquad e^{6}$	$ (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 (Ut = 1) \land (Vi = 0) \land (Wa = 0))) $
				$(c_{q}403 \stackrel{\text{def}}{=} ((A=0) \land (CA=0) \land (D=0) \land (E=0) \land (F=0) \land (M=0) \land (P=0) \land (S=0) \land (T=0) \land (Ut=1) \land (Vi=1) \land (Wa=0)))$			
			$eq275 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 0) \land (M = 1) \land (P = 0) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$ e18	e18 e19 $(c_q275 \stackrel{\text{def}}{=} ((A = 0) \land (CA = 0) \land (D = 0) \land (E = 0) \land (F = 1) \land (M = 1) \land (P = 0) \land (S = 0) \land (T = 0) \land (Ut = 1) \land (Vi = 1) \land (Wa = 0)))$			