[Start]11 [N40] 11 [N60]11 N4 () N6 N4 No N4UNG->Q = (start, end, 25atetro) (state 17) (state 27) 5 estates70, 1states71/states72 (LStater>3 istate 274 istate275 istate276, N4UNG -> 90 = Start N4UN6 > = {end} N4UNG -> & (Start, E) = & (State 170), (States > 0) } &c(Start, C) = & 3 Sc(end, E) = {}
Sc(end, C) = {} N4UND-8 (LState1) ( C-E && N4-7F (State1) return end

N4 U N6 W/ St( &113 (N4.1) [N4.3] (N6.1) [N6.4] 11 a->41(1,1) = {d} Pair, First {13

N40N6 Accepts {000} - { N40, N41, N4-2, N60, N6-1, N6-2, N6-3, N6-4, N6-5, N6-6} Q=(0,0)(0,1)(0,2)(1,0)(1,1)(1,2)(1,2)(1,4) 11((0,1),0) = {(0,1), (0,2)}



