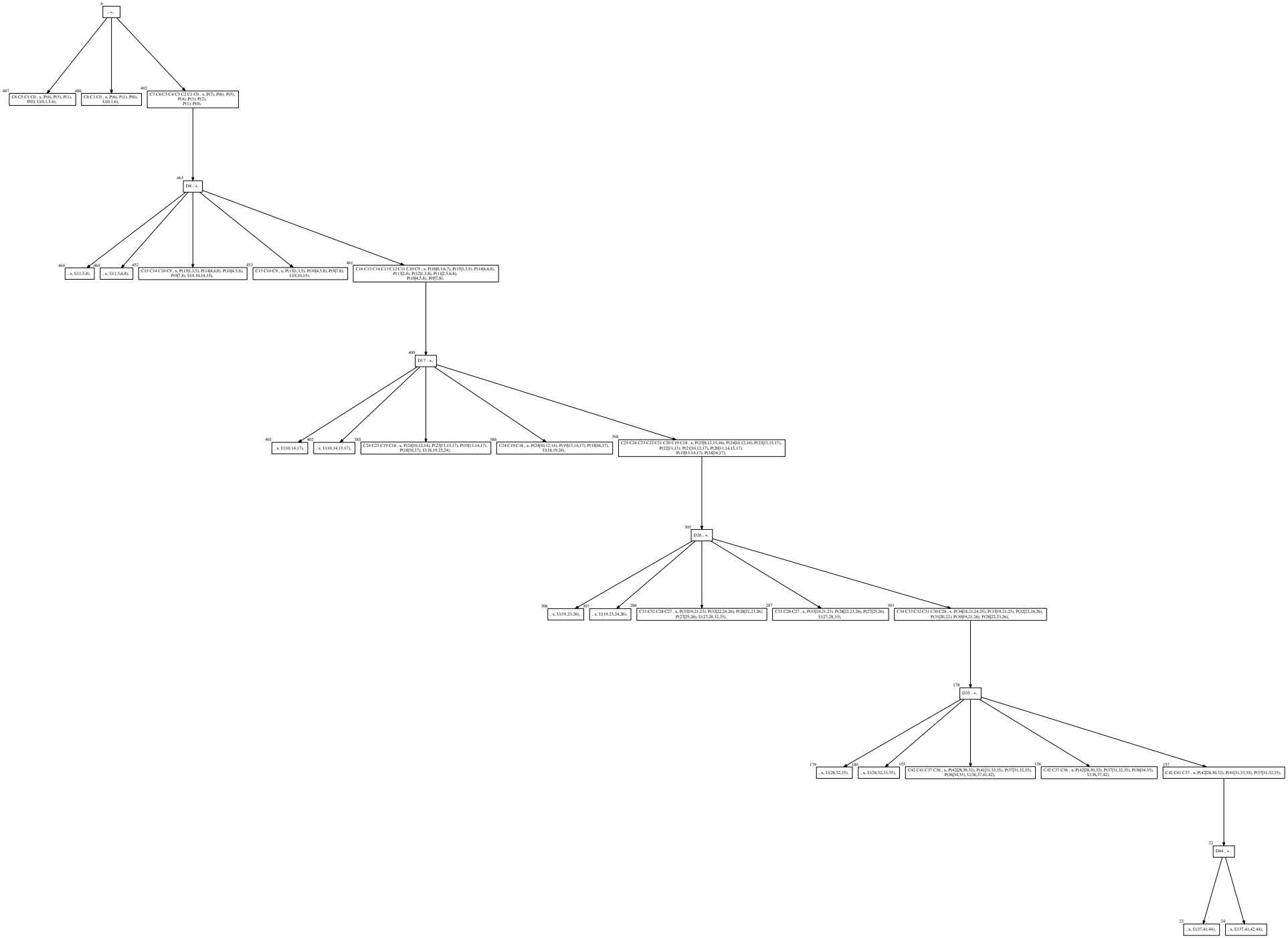
0
, +,
487
C6 C5 C1 C0 , x, P(6), P(5), P(1), P(0), U(0,1,5,6),
488
C6 C1 C0 , x, P(6), P(1), P(0), U(0,1,6),
492
C7 C6 C5 C4 C3 C2 C1 C0 , x, P(7), P(6), P(5), P(4), P(3), P(2), P(1), P(0),
463
D8 , +,
464
, x, U(1,5,8),
465
, x, U(1,5,6,8),
452
C15 C14 C10 C9 , x, P(15)[1,3,5), P(14)[4,6,8), P(10)[4,5,8), P(9)[7,8), U(9,10,14,15),
453
C15 C10 C9 , x, P(15)[1,3,5), P(10)[4,5,8), P(9)[7,8), U(9,10,15),
461
C16 C15 C14 C13 C12 C11 C10 C9 , x, P(16)[0,3,6,7), P(15)[1,3,5), P(14)[4,6,8), P(13)[2,4), P(12)[1,5,8), P(11)[2,5,6,8), P(10)[4,5,8), P(9)[7,8),
400
D17 , +,
401
, x, U(10,14,17),
402
, x, U(10,14,15,17),
385
C24 C23 C19 C18 , x, P(24)[0,12,14), P(23)[1,15,17), P(19)[13,14,17), P(18)[6,17), U(18,19,23,24),
386
C24 C19 C18 , x, P(24)[0,12,14), P(19)[13,14,17), P(18)[6,17), U(18,19,24),
398
C25 C24 C23 C22 C21 C20 C19 C18 , x, P(25)[9,12,15,16), P(24)[0,12,14), P(23)[13,15,17), P(22)[1,13), P(21)[6,12,17), P(20)[1,14,15,17), P(19)[13,14,17), P(18)[16,17),
305
D26 , +,
306
, x, U(19,23,26),
307
, x, U(19,23,24,26),
286
C33 C32 C28 C27 , x, P(33)[19,21,23), P(32)[22,24,26), P(28)[22,23,26), P(27)[25,26), U(27,28,33),
287
C33 C28 C27 , x, P(33)[19,21,23), P(28)[22,23,26), P(27)[25,26), U(27,28,33),
303
C34 C33 C32 C31 C30 C28 , x, P(34)[4,21,24,25), P(33)[19,21,23), P(32)[22,24,26), P(31)[20,22), P(30)[9,21,26), P(28)[22,23,26),
178
D35 , +,
179
, x, U(28,32,35),
180
, x, U(28,32,33,35),
155
C42 C41 C37 C36 , x, P(42)[28,30,32), P(41)[31,33,35), P(37)[31,32,35), P(36)[34,35), U(36,37,41,42),
156
C42 C37 C36 , x, P(42)[28,30,32), P(37)[31,32,35), P(36)[34,35), U(36,37,42),
157
C42 C41 C37 , x, P(42)[28,30,32), P(41)[31,33,35), P(37)[31,32,35),
22
D44 , +,
23
, x, U(37,41,44),
24
, x, U(37,41,42,44),