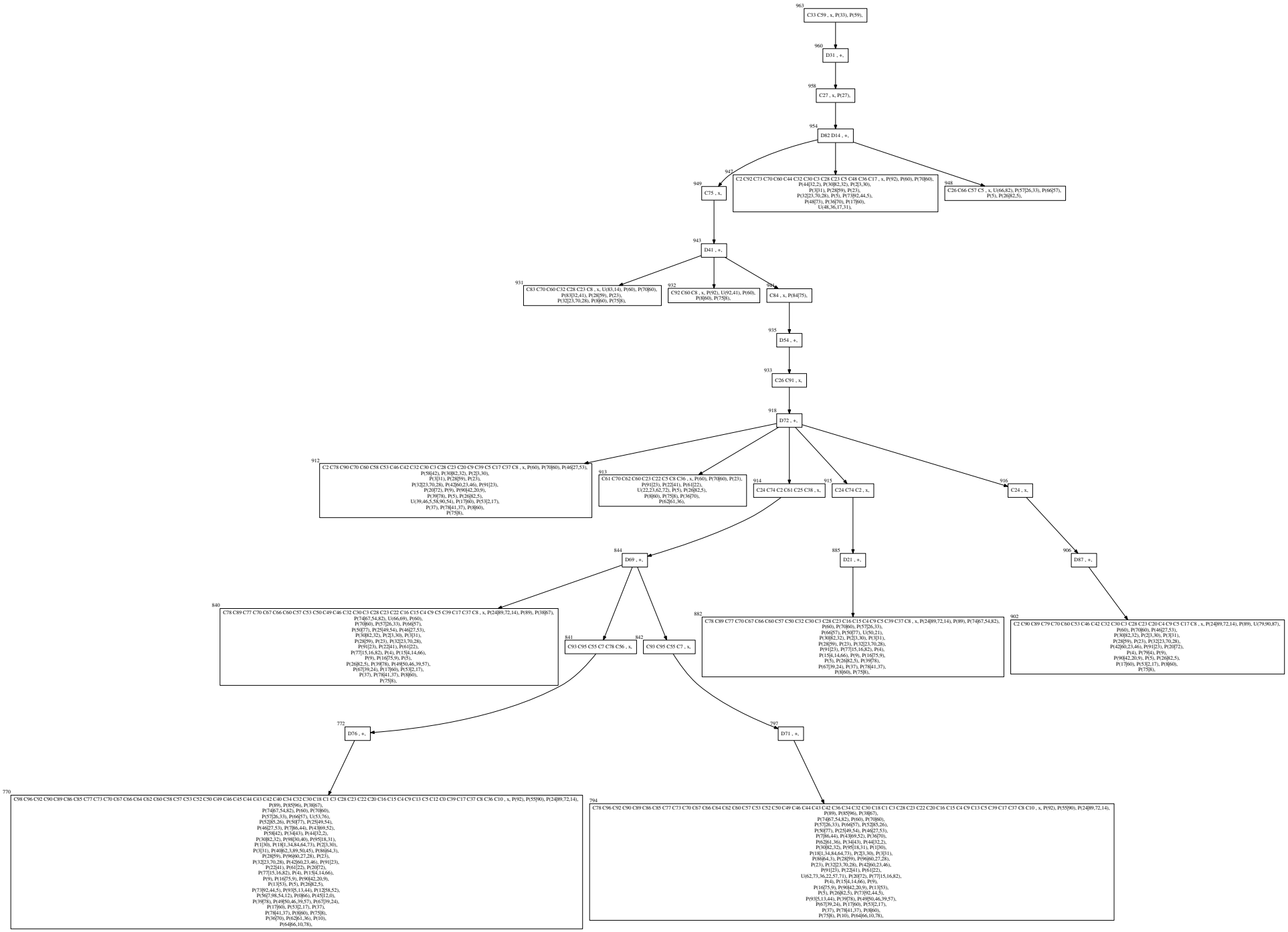
963
C33 C59 , x, P(33), P(59),
960
D31 , +,
958
C27 , x, P(27),
954
D82 D14 , +,
947
C2 C92 C73 C70 C60 C44 C32 C30 C3 C28 C23 C5 C48 C36 C17 , x, P(92), P(60), P(70[60),
P(44[32.2), P(30[82.32), P(2[3.30),
P(3[31), P(28[59), P(23),
P(32[23.70.28), P(5), P(73[92.44.5),
P(48[73), P(36[70), P(17[60),
U(48.36,17.31),
948
C26 C66 C57 C5 , x, U(66,82), P(57[26.33), P(66[57),
P(5), P(26[82.5),
949
C75 , x,
943
D41 , +,
931
C83 C70 C60 C32 C28 C23 C8 , x, U(83.14), P(60), P(70[60),
P(83[32.41), P(28[59), P(23),
P(32[23.70.28), P(8[60), P(75[8),
932
C92 C60 C8 , x, P(92), U(92.41), P(60),
P(8[60), P(75[8),
934
C84 , x, P(84[75),
935
D54 , +,
933
C26 C91 , x,
918
D72 , +,
912
C2 C78 C90 C70 C60 C58 C53 C46 C42 C32 C30 C3 C28 C23 C20 C9 C39 C5 C17 C37 C8 , x, P(60), P(70[60), P(46[27.53),
P(58[42), P(30[82.32), P(2[3.30),
P(3[31), P(28[59), P(23),
P(32[23.70.28), P(42[60.23.46), P(9[123),
P(20[72), P(9), P(90[42.20.9),
P(59[78), P(5), P(26[82.5),
U(39.46,5,58.90,54), P(17[60), P(53[2.17),
P(37), P(78[41.37), P(8[60),
P(75[8),
913
C61 C70 C62 C60 C23 C22 C5 C8 C36 , x, P(60), P(70[60), P(23),
P(9[123), P(22[41), P(61[22),
U(22.23,62.72), P(5), P(26[82.5),
P(8[60), P(75[8), P(36[70),
P(62[61.36),
914
C24 C74 C2 C61 C25 C38 , x,
915
C24 C74 C2 , x,
916
C24 , x,
844
D69 , +,
885
D21 , +,
906
D87 , +,
840
C78 C89 C77 C70 C67 C66 C60 C57 C53 C50 C49 C46 C32 C30 C3 C28 C23 C22 C16 C15 C4 C9 C5 C39 C17 C37 C8 , x, P(24[89.72.14), P(89), P(38[67),
P(74[67.54.82), U(66,69), P(60),
P(70[60), P(57[26.33), P(66[57),
P(50[77), P(25[49.54), P(46[27.53),
P(30[82.32), P(2[3.30), P(3[31),
P(28[59), P(23), P(32[23.70.28),
P(59[123), P(22[41), P(61[22),
P(77[15.16.82), P(4), P(15[4.14.66),
P(9), P(16[75.9), P(5),
P(26[82.5), P(39[78), P(49[50.46.39.57),
P(67[39.24), P(17[60), P(53[2.17),
P(37), P(78[41.37), P(8[60),
P(75[8),
882
C78 C89 C77 C70 C67 C66 C60 C57 C50 C32 C30 C3 C28 C23 C16 C15 C4 C9 C5 C39 C37 C8 , x, P(24[89.72.14), P(89), P(74[67.54.82),
P(60), P(70[60), P(57[26.33),
P(66[57), P(50[77), U(50.21),
P(30[82.32), P(2[3.30), P(3[31),
P(28[59), P(23), P(32[23.70.28),
P(59[123), P(77[15.16.82), P(4),
P(15[4.14.66), P(9), P(16[75.9),
P(5), P(26[82.5), P(39[78),
P(67[39.24), P(37), P(78[41.37),
P(8[60), P(75[8),
902
C2 C90 C89 C79 C70 C60 C53 C46 C42 C32 C30 C3 C28 C23 C20 C4 C9 C5 C17 C8 , x, P(24[89.72.14), P(89), U(79.90,87),
P(60), P(70[60), P(46[27.53),
P(30[82.32), P(2[3.30), P(3[31),
P(28[59), P(23), P(32[23.70.28),
P(42[60.23.46), P(59[123), P(20[72),
P(4), P(79[4), P(9),
P(90[42.20.9), P(5), P(26[82.5),
P(17[60), P(53[2.17), P(8[60),
P(75[8),
841
C93 C95 C55 C7 C78 C56 , x,
842
C93 C95 C55 C7 , x,
772
D76 , +,
797
D71 , +,
770
C98 C96 C92 C90 C89 C86 C85 C77 C73 C70 C67 C66 C64 C62 C60 C58 C57 C53 C52 C50 C49 C46 C45 C44 C43 C42 C40 C34 C32 C30 C18 C1 C3 C28 C23 C22 C20 C16 C15 C4 C9 C13 C5 C12 C0 C39 C17 C37 C8 C36 C10 , x, P(92), P(55[90), P(24[89.72.14),
P(89), P(85[96), P(38[67),
P(74[67.54.82), P(60), P(70[60),
P(57[26.33), P(66[57), U(53.76),
P(52[85.26), P(50[77), P(25[49.54),
P(46[27.53), P(7[86.44), P(43[69.52),
P(58[42), P(34[43), P(44[32.2),
P(30[82.32), P(98[30.40), P(95[18.31),
P(1[30), P(18[1.34.84.64.73), P(2[3.30),
P(3[31), P(40[62.3.89.50.45), P(8[64.3),
P(28[59), P(96[60.27.28), P(23),
P(32[23.70.28), P(42[60.23.46), P(9[123),
P(22[41), P(61[22), P(20[72),
P(77[15.16.82), P(4), P(15[4.14.66),
P(9), P(16[75.9), P(90[42.20.9),
P(13[53), P(5), P(26[82.5),
P(73[92.44.5), P(93[5.13.44), P(15[58.52),
P(56[7.98.54.12), P(0[66), P(45[12.0),
P(39[78), P(49[50.46.39.57), P(67[39.24),
P(17[60), P(53[2.17), P(37),
P(78[41.37), P(8[60), P(75[8),
P(36[70), P(62[61.36), P(10),
P(64[66.10.78),
794
C78 C96 C92 C90 C89 C86 C85 C77 C73 C70 C67 C66 C64 C62 C60 C57 C53 C52 C50 C49 C46 C44 C43 C42 C36 C34 C32 C30 C18 C1 C3 C28 C23 C22 C20 C16 C15 C4 C9 C13 C5 C39 C17 C37 C8 C10 , x, P(92), P(55[90), P(24[89.72.14),
P(89), P(85[96), P(38[67),
P(74[67.54.82), P(60), P(70[60),
P(57[26.33), P(66[57), P(52[85.26),
P(50[77), P(25[49.54), P(46[27.53),
P(7[86.44), P(43[69.52), P(36[70),
P(62[61.36), P(34[43), P(44[32.2),
P(30[82.32), P(95[18.31), P(1[30),
P(18[1.34.84.64.73), P(2[3.30), P(3[31),
P(8[64.3), P(28[59), P(96[60.27.28),
P(23), P(32[23.70.28), P(42[60.23.46),
P(9[123), P(22[41), P(61[22),
U(62.73,36,22.57.71), P(20[72), P(77[15.16.82),
P(4), P(15[4.14.66), P(9),
P(16[75.9), P(90[42.20.9), P(13[53),
P(5), P(26[82.5), P(73[92.44.5),
P(93[5.13.44), P(39[78), P(49[50.46.39.57),
P(67[39.24), P(17[60), P(53[2.17),
P(37), P(78[41.37), P(8[60),
P(75[8), P(10), P(64[66.10.78),