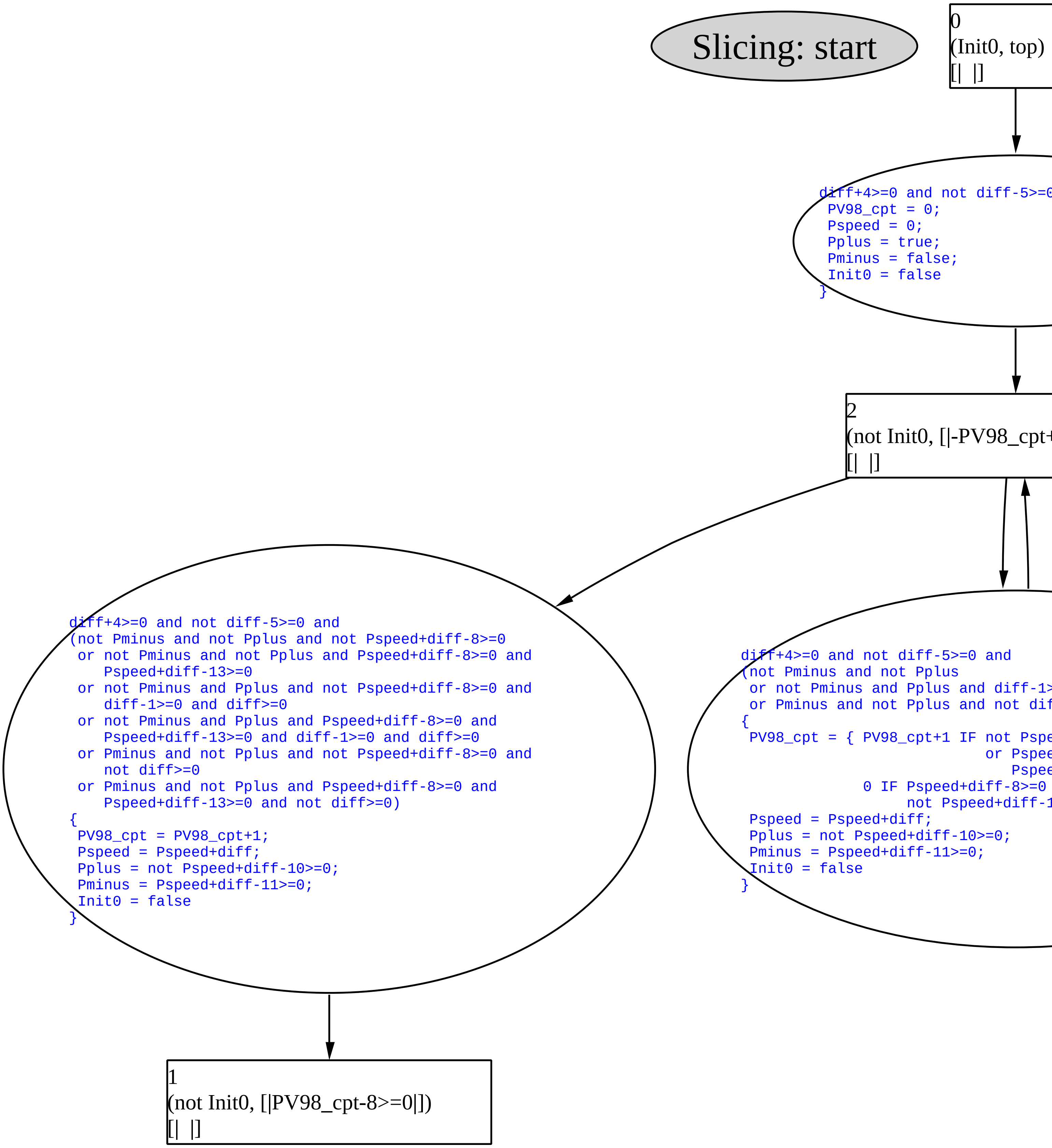
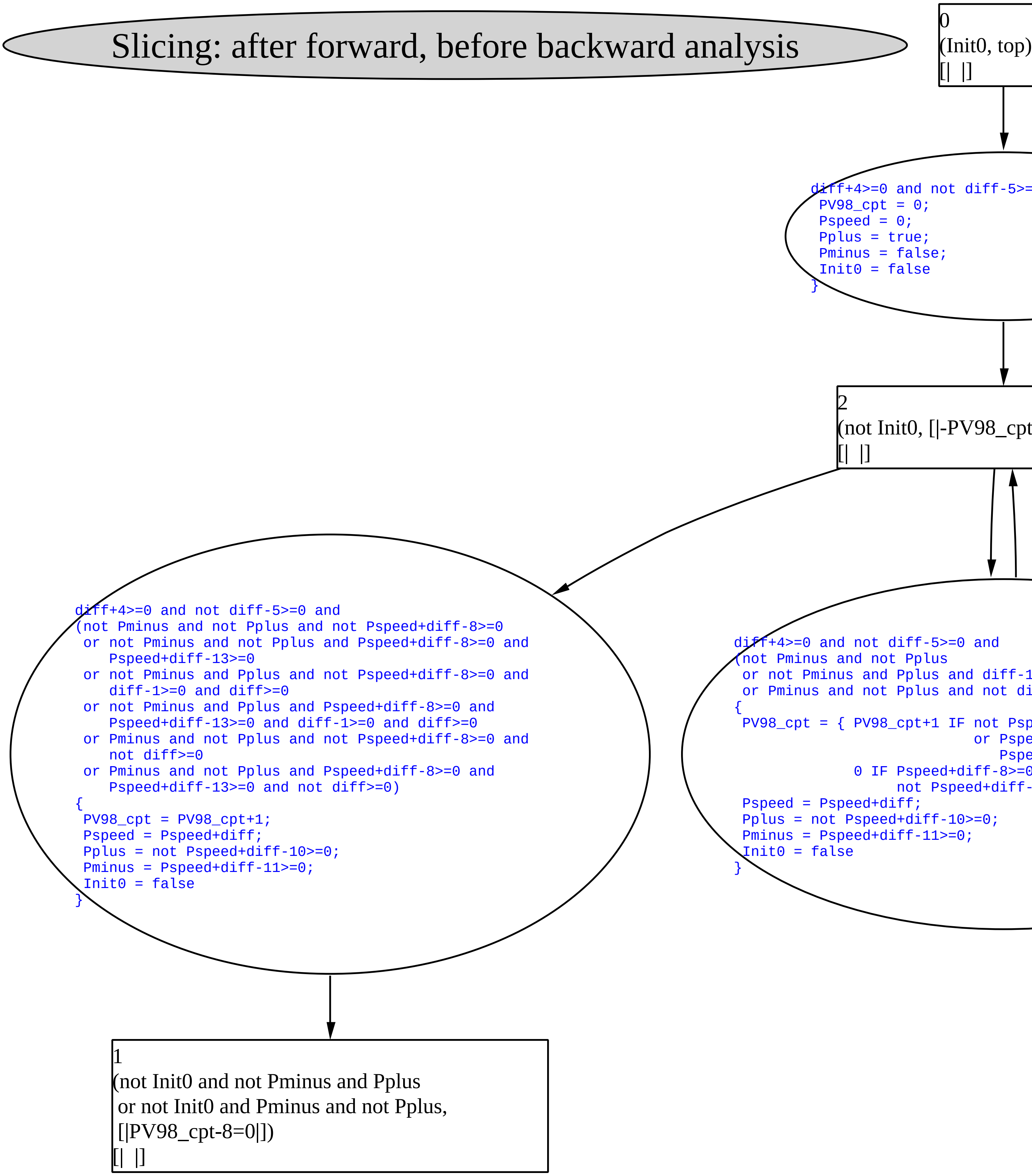
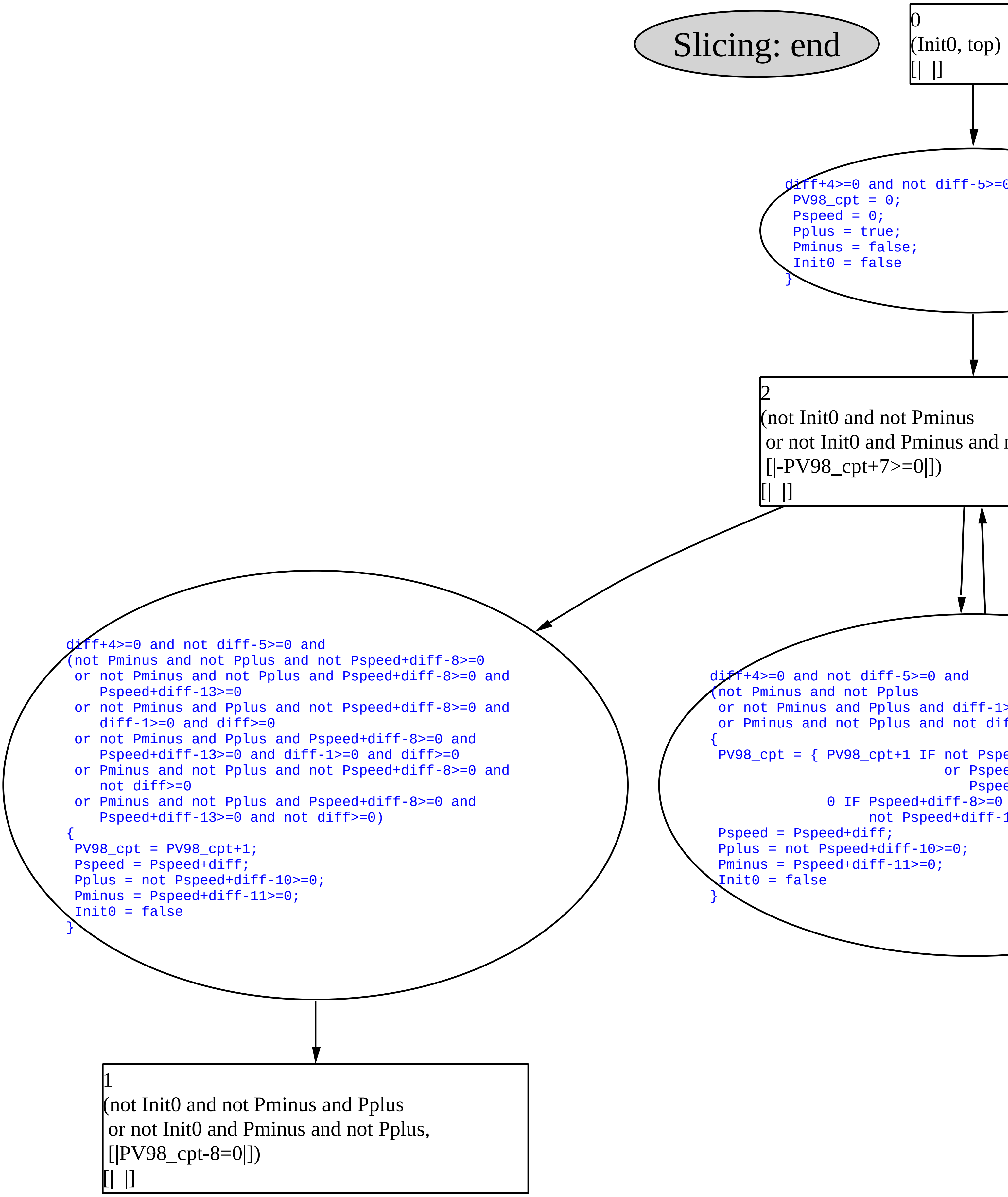
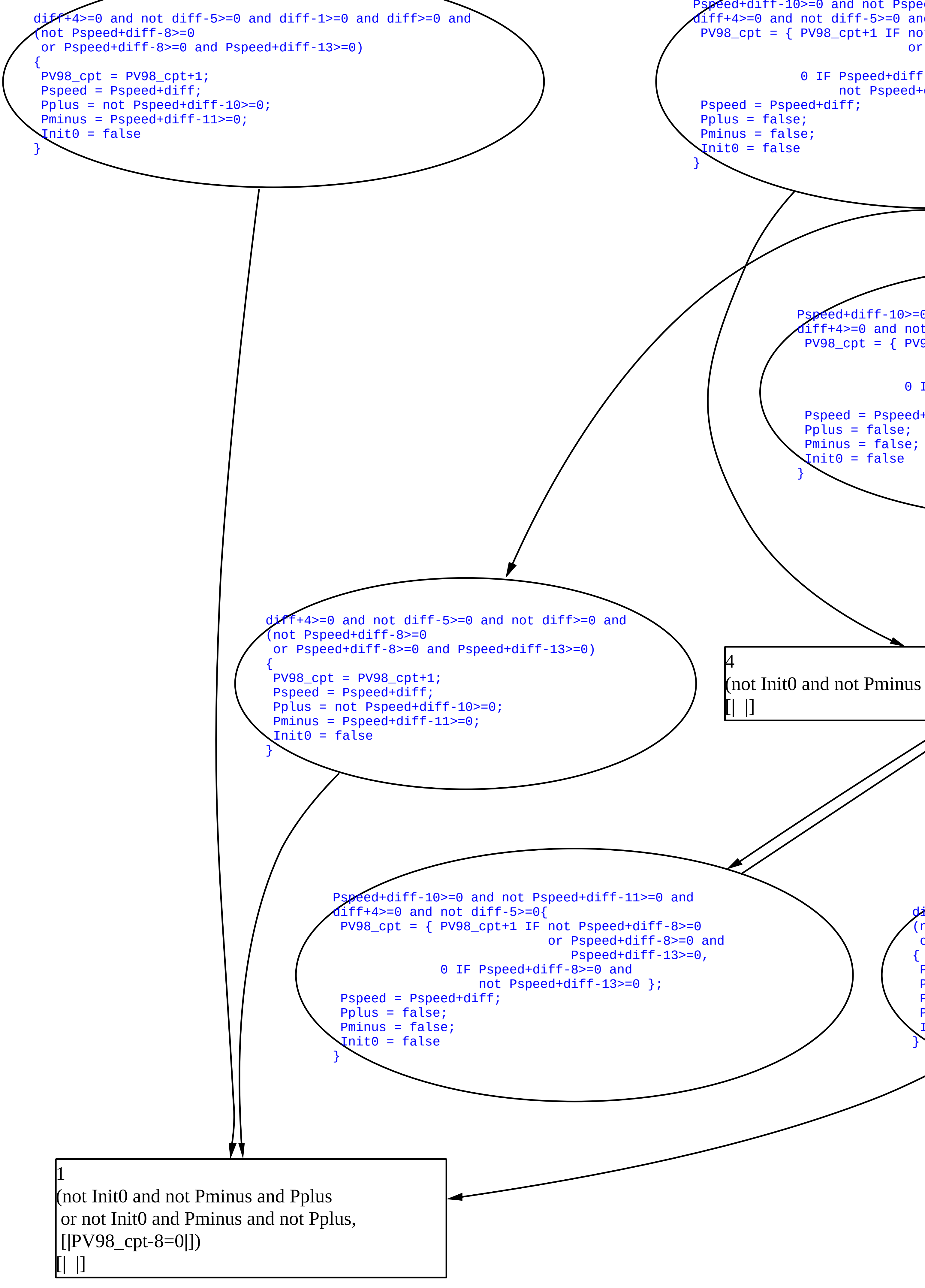
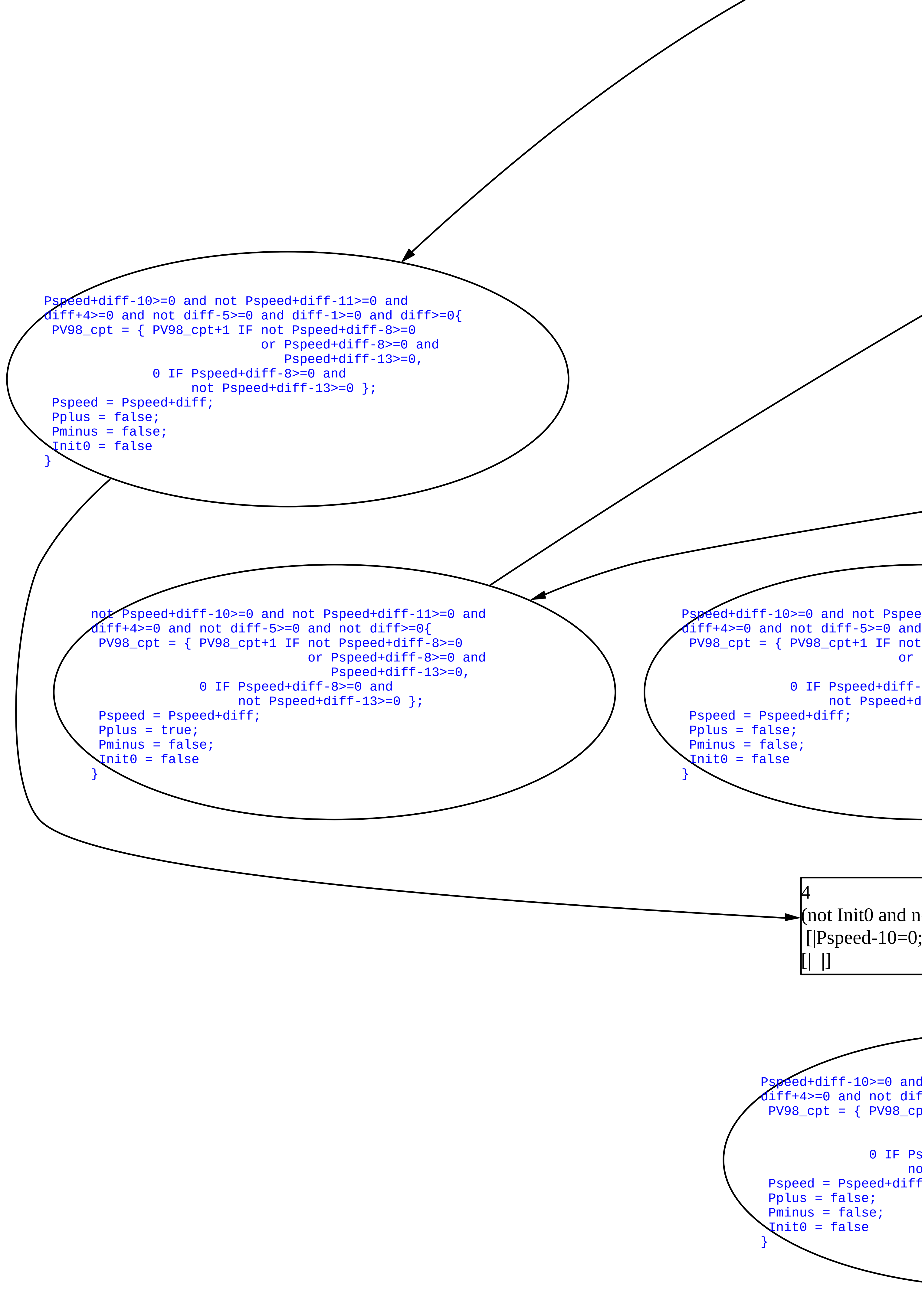

Slicing: start
0
(Init0, top)
[| |]
diff+4>=0 and not diff-5>=0
PV98_cpt = 0;
Pspeed = 0;
Pplus = true;
Pminus = false;
Init0 = false
}
2
(not Init0, [|-PV98_cpt
[| |]
diff+4>=0 and not diff-5>=0 and
(not Pminus and not Pplus and not Pspeed+diff-8>=0
or not Pminus and not Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0
or not Pminus and Pplus and not Pspeed+diff-8>=0 and
diff-1>=0 and diff>=0
or not Pminus and Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0 and diff-1>=0 and diff>=0
or Pminus and not Pplus and not Pspeed+diff-8>=0 and
not diff>=0
or Pminus and not Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0 and not diff>=0)
{
PV98_cpt = PV98_cpt+1;
Pspeed = Pspeed+diff;
Pplus = not Pspeed+diff-10>=0;
Pminus = Pspeed+diff-11>=0;
Init0 = false
}
diff+4>=0 and not diff-5>=0 and
(not Pminus and not Pplus
or not Pminus and Pplus and
or Pminus and not Pplus and not
{
PV98_cpt = { PV98_cpt+1 IF not
or
0 IF Pspeed+diff-8>=0
not
Pspeed = Pspeed+diff;
Pplus = not Pspeed+diff-10>=0;
Pminus = Pspeed+diff-11>=0;
Init0 = false
}
1
(not Init0, [|PV98_cpt-8>=0|])
[| |]


Slicing: after forward, before backward analysis
0
(Init0, top)
[| |]
diff+4>=0 and not diff-5>=
PV98_cpt = 0;
Pspeed = 0;
Pplus = true;
Pminus = false;
Init0 = false
}
2
(not Init0, [|-PV98_cpt
[| |]
diff+4>=0 and not diff-5>=0 and
(not Pminus and not Pplus and not Pspeed+diff-8>=0
or not Pminus and not Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0
or not Pminus and Pplus and not Pspeed+diff-8>=0 and
diff-1>=0 and diff>=0
or not Pminus and Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0 and diff-1>=0 and diff>=0
or Pminus and not Pplus and not Pspeed+diff-8>=0 and
not diff>=0
or Pminus and not Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0 and not diff>=0)
{
PV98_cpt = PV98_cpt+1;
Pspeed = Pspeed+diff;
Pplus = not Pspeed+diff-10>=0;
Pminus = Pspeed+diff-11>=0;
Init0 = false
}
diff+4>=0 and not diff-5>=0 and
(not Pminus and not Pplus
or not Pminus and Pplus and diff-1
or Pminus and not Pplus and not di
{
PV98_cpt = { PV98_cpt+1 IF not Psp
or Pspe
Pspe
0 IF Pspeed+diff-8>=0
not Pspeed+diff-
Pspeed = Pspeed+diff;
Pplus = not Pspeed+diff-10>=0;
Pminus = Pspeed+diff-11>=0;
Init0 = false
}
1
(not Init0 and not Pminus and Pplus
or not Init0 and Pminus and not Pplus,
[|PV98_cpt-8=0|])
[| |]


Slicing: end
0
(Init0, top)
[| |]
diff+4>=0 and not diff-5>=0
PV98_cpt = 0;
Pspeed = 0;
Pplus = true;
Pminus = false;
Init0 = false
}
2
(not Init0 and not Pminus
or not Init0 and Pminus and n
[|-PV98_cpt+7>=0|])
[| |]
diff+4>=0 and not diff-5>=0 and
(not Pminus and not Pplus and not Pspeed+diff-8>=0
or not Pminus and not Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0
or not Pminus and Pplus and not Pspeed+diff-8>=0 and
diff-1>=0 and diff>=0
or not Pminus and Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0 and diff-1>=0 and diff>=0
or Pminus and not Pplus and not Pspeed+diff-8>=0 and
not diff>=0
or Pminus and not Pplus and Pspeed+diff-8>=0 and
Pspeed+diff-13>=0 and not diff>=0)
{
PV98_cpt = PV98_cpt+1;
Pspeed = Pspeed+diff;
Pplus = not Pspeed+diff-10>=0;
Pminus = Pspeed+diff-11>=0;
Init0 = false
}
diff+4>=0 and not diff-5>=0 and
(not Pminus and not Pplus
or not Pminus and Pplus and diff-1>
or Pminus and not Pplus and not dif
{
PV98_cpt = { PV98_cpt+1 IF not Pspe
or Pspee
Pspee
0 IF Pspeed+diff-8>=0
not Pspeed+diff-1
Pspeed = Pspeed+diff;
Pplus = not Pspeed+diff-10>=0;
Pminus = Pspeed+diff-11>=0;
Init0 = false
}
1
(not Init0 and not Pminus and Pplus
or not Init0 and Pminus and not Pplus,
[|PV98_cpt-8=0|])
[| |]


diff+4>=0 and not diff-5>=0 and diff-1>=0 and diff>=0 and
(not Pspeed+diff-8>=0
or Pspeed+diff-8>=0 and Pspeed+diff-13>=0)
{
PV98_cpt = PV98_cpt+1;
Pspeed = Pspeed+diff;
Pplus = not Pspeed+diff-10>=0;
Pminus = Pspeed+diff-11>=0;
Init0 = false
}
Pspeed = Pspeed+diff;
Pplus = false;
Pminus = false;
Init0 = false
}
diff+4>=0 and not diff-5>=0 and not diff>=0 and
(not Pspeed+diff-8>=0
or Pspeed+diff-8>=0 and Pspeed+diff-13>=0)
{
PV98_cpt = PV98_cpt+1;
Pspeed = Pspeed+diff;
Pplus = not Pspeed+diff-10>=0;
Pminus = Pspeed+diff-11>=0;
Init0 = false
}
Pspeed+diff-10>=0 and not Pspeed+diff-11>=0 and
diff+4>=0 and not diff-5>=0{
PV98_cpt = { PV98_cpt+1 IF not Pspeed+diff-8>=0
or Pspeed+diff-8>=0 and
Pspeed+diff-13>=0,
0 IF Pspeed+diff-8>=0 and
not Pspeed+diff-13>=0 };
Pspeed = Pspeed+diff;
Pplus = false;
Pminus = false;
Init0 = false
}
1
(not Init0 and not Pminus and Pplus
or not Init0 and not Pminus and not Pplus,
[|PV98_cpt-8=0|])
[| |]


Pspeed+diff-10>=0 and not Pspeed+diff-11>=0 and
diff+4>=0 and not diff-5>=0 and diff-1>=0 and diff>=0{
PV98_cpt = { PV98_cpt+1 IF not Pspeed+diff-8>=0
or Pspeed+diff-8>=0 and
Pspeed+diff-13>=0,
0 IF Pspeed+diff-8>=0 and
not Pspeed+diff-13>=0 };
Pspeed = Pspeed+diff;
Pplus = false;
Pminus = false;
Init0 = false
}
not Pspeed+diff-10>=0 and not Pspeed+diff-11>=0 and
diff+4>=0 and not diff-5>=0 and not diff>=0{
PV98_cpt = { PV98_cpt+1 IF not Pspeed+diff-8>=0
or Pspeed+diff-8>=0 and
Pspeed+diff-13>=0,
0 IF Pspeed+diff-8>=0 and
not Pspeed+diff-13>=0 };
Pspeed = Pspeed+diff;
Pplus = true;
Pminus = false;
Init0 = false
}
PV98_cpt = { PV98_cpt+1 IF not
Pspeed = Pspeed+diff;
Pplus = false;
Pminus = false;
Init0 = false
}
4
[| |]
Pplus = false;
Pminus = false;
Init0 = false
}