Well-formed Notation

The proof is done by shown the state machine and parsing table of the parser is free from devastating conflict including shift-shift and reduce-reduce error.

WFN Definition

```
S -> L } {
    S.code = L.code;
}

S -> L E } {
    S.code = L.code + E.code;
}

S -> L DC E } {
    C = createLoop();
    S.code = (looplb,C) + L.code + (rep,C,1) + E.code;
}

S -> L ToCoda E DC.Coda Coda E } {
    C = createLoop();
    T = createLabel();
    S.code = (looplb,C) + L.code + (jmp,T,C,1) + E.code + (rep,C,1) + (lb,T) + E1.code;
}

S -> L Fine E DC.Fine } {
    C = createLoop();
    T = createLabel();
    S.code = (looplb,C) + L.code + (jmp,T,C,1) + E.code + (rep,C,1) + (lb,T);
}

S -> L Segno E Fine E DS.Fine } {
    C = createLoop();
    T = createLabel();
    S.code = L.code + (looplb,C) + E0.code (jmp,T,C,1) + E1.code + (rep,C,1) + (lb,T);
}

S -> L Segno E DS E } {
    C = createLoop();
    S.code = L.code + (looplb,C) + E0.code + (rep,C,1) + E1.code;
}

S -> L Segno E ToCoda E DS.Coda Coda E } {
    C = createLoop();
    S.code = L.code + (looplb,C) + E0.code + (jmp,T,C,1) + E1.code + (rep,C,1) + (lb,T) + E2.code;
}

L -> L :| E {
    C = createLoop();
    L0.code = (looplb,C) + L1.code + (rep,C,1) + E.code;
}

L -> { E {
    L.code = E.code;
}

L -> L :| {
```

```
                    C = createLoop();
        L.code = (looplb,C) + L1.code + (rep,C,1);
    }

    L -> LEND E {
        T = createLabel();
        L.code = LEND.code + E.code;
    }

    L -> LEND {
        L.code = LEND.code;
    }

    LEND -> { E ND [ E ] {
        T = createLabel();
        LEND.code = (looplb,ND.loop) + E0.code + ND.code + (njmp,T,ND.loop,ND.count) + E1.code + (lb,T) +
(rep,ND.loop,ND.count);
    }

    E -> |: E :| {
        C = createLoop();
        E.code = (looplb,C) + E1.code + (rep,C,1);
    }

    E -> |: E ND [ E ] {
        T = createLabel();
        E0.code = (looplb,ND.loop) + E1.code + ND.code + (njmp,T,ND.loop,ND.count) + E2.code + (lb,T) + (rep,ND.loop,ND.count);
    }

    E -> E E {
        E0.code = E1.code + E2.code;
    }

    ND -> ND [ E :| {
        T = createLabel();
        ND.loop = ND1.loop;
        ND.count = ND1.count + 1;
        ND.code = ND1.code + (njmp,T,ND1.loop,ND1.count) + E.code + (lb,T);
    }

    ND -> [ E :| {
        B = createLoop();
        T = createLabel();
        ND.count = 1;
        ND.loop = B;
        ND.code = (njmp,T,B,0) + E.code + (lb,T);
    }

    E -> bar {
        E.code = bar.code;
    }

    E -> bar X {
        B = createLoop();
        E.code = (loop,B) + bar.code + (rep,B,1);
    }

    E -> ts {
        E.code = ts.code;
    }

    E -> bo {
        E.code = bo.code;
    }
```

```
E -> & {
    E.code = &.code;
}
```

LR(1) Automation

```
Closure I0: START
  S(0) -> ·L  }  , $     -- s:I1
  S(0) -> ·L  E  }  , $     -- s:I1
  S(0) -> ·L  DC E  }  , $     -- s:I1
  S(0) -> ·L  ToCoda E  DC.Coda Coda E  }  , $     -- s:I1
  S(0) -> ·L  Fine E  DC.Fine }  , $     -- s:I1
  S(0) -> ·L  Segno E  Fine E  DS.Fine }  , $     -- s:I1
  S(0) -> ·L  Segno E  DS E  }  , $     -- s:I1
  S(0) -> ·L  Segno E  ToCoda E  DS.Coda Coda E  }  , $     -- s:I1
  L(1) -> ·L  :| E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I1
  L(1) -> ·{  E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I2
  L(1) -> ·L  :|  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I1
  L(1) -> ·LEND E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I3
  L(1) -> ·LEND , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I3
  LEND(2) -> ·{  E  ND [  E  ]  , |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|     -- s:I2

Closure I1 = I0(L)
  S(0) -> L  ·}  , $     -- s:I4
  S(0) -> L  ·E  }  , $     -- s:I5
  S(0) -> L  ·DC E  }  , $     -- s:I6
  S(0) -> L  ·ToCoda E  DC.Coda Coda E  }  , $     -- s:I7
  S(0) -> L  ·Fine E  DC.Fine }  , $     -- s:I8
  S(0) -> L  ·Segno E  Fine E  DS.Fine }  , $     -- s:I9
  S(0) -> L  ·Segno E  DS E  }  , $     -- s:I9
  S(0) -> L  ·Segno E  ToCoda E  DS.Coda Coda E  }  , $     -- s:I9
  L(1) -> L  ·:| E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I10
  L(1) -> L  ·:|  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I10
  E(3) -> ·|: E  :|  , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·E  E  , } / |: / bar / ts / bo / &     -- s:I5
  E(3) -> ·bar , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &     -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &     -- s:I14
  E(3) -> ·&  , } / |: / bar / ts / bo / &     -- s:I15

Closure I2 = I0({)
  L(1) -> {  ·E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I16
  LEND(2) -> {  ·E  ND [  E  ]  , |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|     -- s:I16
  E(3) -> ·|: E  :|  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I17
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I17
  E(3) -> ·E  E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I16
  E(3) -> ·bar , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I18
  E(3) -> ·bar X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I18
  E(3) -> ·ts , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I19
  E(3) -> ·bo , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I20
  E(3) -> ·&  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I21

Closure I3 = I0(LEND)
  L(1) -> LEND ·E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I22
  L(1) -> LEND ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- r:L
  E(3) -> ·|: E  :|  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I23
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I23
  E(3) -> ·E  E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I22
  E(3) -> ·bar , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I24
```

```
E(3) -> ·bar X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
E(3) -> ·ts , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I25
E(3) -> ·bo , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I26
E(3) -> ·&  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I27


Closure I4 = I1(})
  S(0) -> L  }  · , $     -- r:S


Closure I5 = I1(E)
  S(0) -> L  E  ·}  , $     -- s:I28
  E(3) -> E  ·E  , } / |: / bar / ts / bo / &     -- s:I29
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·E  E  , } / |: / bar / ts / bo / &     -- s:I29
  E(3) -> ·bar , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &     -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &     -- s:I14
  E(3) -> ·&  , } / |: / bar / ts / bo / &     -- s:I15


Closure I6 = I1(DC)
  S(0) -> L  DC ·E  }  , $     -- s:I30
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·E  E  , } / |: / bar / ts / bo / &     -- s:I30
  E(3) -> ·bar , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &     -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &     -- s:I14
  E(3) -> ·&  , } / |: / bar / ts / bo / &     -- s:I15


Closure I7 = I1(ToCoda)
  S(0) -> L  ToCoda ·E  DC.Coda Coda E  }  , $     -- s:I31
  E(3) -> ·|: E  :| , DC.Coda / |: / bar / ts / bo / &     -- s:I32
  E(3) -> ·|: E  ND [  E  ]  , DC.Coda / |: / bar / ts / bo / &     -- s:I32
  E(3) -> ·E  E  , DC.Coda / |: / bar / ts / bo / &     -- s:I31
  E(3) -> ·bar , DC.Coda / |: / bar / ts / bo / &     -- s:I33
  E(3) -> ·bar X  , DC.Coda / |: / bar / ts / bo / &     -- s:I33
  E(3) -> ·ts , DC.Coda / |: / bar / ts / bo / &     -- s:I34
  E(3) -> ·bo , DC.Coda / |: / bar / ts / bo / &     -- s:I35
  E(3) -> ·&  , DC.Coda / |: / bar / ts / bo / &     -- s:I36


Closure I8 = I1(Fine)
  S(0) -> L  Fine ·E  DC.Fine }  , $     -- s:I37
  E(3) -> ·|: E  :| , DC.Fine / |: / bar / ts / bo / &     -- s:I38
  E(3) -> ·|: E  ND [  E  ]  , DC.Fine / |: / bar / ts / bo / &     -- s:I38
  E(3) -> ·E  E  , DC.Fine / |: / bar / ts / bo / &     -- s:I37
  E(3) -> ·bar , DC.Fine / |: / bar / ts / bo / &     -- s:I39
  E(3) -> ·bar X  , DC.Fine / |: / bar / ts / bo / &     -- s:I39
  E(3) -> ·ts , DC.Fine / |: / bar / ts / bo / &     -- s:I40
  E(3) -> ·bo , DC.Fine / |: / bar / ts / bo / &     -- s:I41
  E(3) -> ·&  , DC.Fine / |: / bar / ts / bo / &     -- s:I42


Closure I9 = I1(Segno)
  S(0) -> L  Segno ·E  Fine E  DS.Fine }  , $     -- s:I43
  S(0) -> L  Segno ·E  DS E  }  , $     -- s:I43
  S(0) -> L  Segno ·E  ToCoda E  DS.Coda Coda E  }  , $     -- s:I43
  E(3) -> ·|: E  :| , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I44
  E(3) -> ·|: E  ND [  E  ]  , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I44
  E(3) -> ·E  E  , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I43
  E(3) -> ·bar , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I45
  E(3) -> ·bar X  , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I45
  E(3) -> ·ts , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I46
  E(3) -> ·bo , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I47
```

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E(3) -> ·&  , Fine / D3 / ToCoda / }: / bar / ts / bo / &     -- s:I48

Closure I10 = I1(:|)
  L(1) -> L  :| ·E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I49
  L(1) -> L  :| ·,  } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:L
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I23
  E(3) -> ·|: E  ND [ E ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I23
  E(3) -> ·E E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I49
  E(3) -> ·bar , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
  E(3) -> ·bar X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
  E(3) -> ·ts , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I25
  E(3) -> ·bo , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I26
  E(3) -> ·&  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I27

Closure I11 = I1(|:)
  E(3) -> |: ·E  :| , } / |: / bar / ts / bo / &    -- s:I50
  E(3) -> |: ·E  ND [ E ]  , } / |: / bar / ts / bo / &    -- s:I50
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / [    -- s:I51
  E(3) -> ·|: E  ND [ E ]  , :| / } / |: / bar / ts / bo / & / [    -- s:I51
  E(3) -> ·E E  , :| / } / |: / bar / ts / bo / & / [    -- s:I50
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / [    -- s:I52
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / [    -- s:I52
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / [    -- s:I53
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / [    -- s:I54
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / [    -- s:I55

Closure I12 = I1(bar)
  E(3) -> bar ·, } / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , } / |: / bar / ts / bo / &    -- s:I56

Closure I13 = I1(ts)
  E(3) -> ts ·, } / |: / bar / ts / bo / &     -- r:E

Closure I14 = I1(bo)
  E(3) -> bo ·, } / |: / bar / ts / bo / &     -- r:E

Closure I15 = I1(&)
  E(3) -> &  ·, } / |: / bar / ts / bo / &     -- r:E

Closure I16 = I2(E)
  L(1) -> { E  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:L
  LEND(2) -> { E  ·ND [ E ]  , |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I57
  E(3) -> E  ·E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I58
  ND(4) -> ·ND [ E  :| , [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I57
  ND(4) -> ·[ E  :| , [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I59
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I17
  E(3) -> ·|: E  ND [ E ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I17
  E(3) -> ·E E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I58
  E(3) -> ·bar , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I18
  E(3) -> ·bar X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I18
  E(3) -> ·ts , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I19
  E(3) -> ·bo , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I20
  E(3) -> ·&  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I21

Closure I17 = I2(|:)
  E(3) -> |: ·E  :| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I60
  E(3) -> |: ·E  ND [ E ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I60
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
  E(3) -> ·|: E  ND [ E ]  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
  E(3) -> ·E E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I60
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I63
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I64
```

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E(3) -> ·&   , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I65

Closure I18 = I2(bar)
  E(3) -> bar ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E
  E(3) -> bar ·X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I66


Closure I19 = I2(ts)
  E(3) -> ts ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E


Closure I20 = I2(bo)
  E(3) -> bo ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E


Closure I21 = I2(&)
  E(3) -> &  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E


Closure I22 = I3(E)
  L(1) -> LEND E  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:L
  E(3) -> E  ·E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I67
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I23
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I23
  E(3) -> ·E  E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I67
  E(3) -> ·bar , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
  E(3) -> ·bar X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
  E(3) -> ·ts , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I25
  E(3) -> ·bo , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I26
  E(3) -> ·&  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I27


Closure I23 = I3(|:)
  E(3) -> |: ·E  :| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I68
  E(3) -> |: ·E  ND [  E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I68
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
  E(3) -> ·|: E  ND [  E  ]  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
  E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I68
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I63
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I64
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I65


Closure I24 = I3(bar)
  E(3) -> bar ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:E
  E(3) -> bar ·X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I69


Closure I25 = I3(ts)
  E(3) -> ts ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:E


Closure I26 = I3(bo)
  E(3) -> bo ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:E


Closure I27 = I3(&)
  E(3) -> &  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:E


Closure I28 = I5(})
  S(0) -> L  E  }  ·, $    -- r:S


Closure I29 = I5(E)
  E(3) -> E  E  ·, } / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E  , } / |: / bar / ts / bo / &    -- s:I29
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &    -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &    -- s:I11
  E(3) -> ·E  E  , } / |: / bar / ts / bo / &    -- s:I29
  E(3) -> ·bar , } / |: / bar / ts / bo / &    -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &    -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &    -- s:I13
```

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E(3) -> ·bo  , } / |: / bar / ts / bo / &    -- s:I14
E(3) -> ·&   , } / |: / bar / ts / bo / &    -- s:I15


Closure I30 = I6(E)
  S(0) -> L  DC E  ·}  , $    -- s:I70
  E(3) -> E  ·E  , } / |: / bar / ts / bo / &    -- s:I29
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &    -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &    -- s:I11
  E(3) -> ·E  E  , } / |: / bar / ts / bo / &    -- s:I29
  E(3) -> ·bar , } / |: / bar / ts / bo / &    -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &    -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &    -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &    -- s:I14
  E(3) -> ·&   , } / |: / bar / ts / bo / &    -- s:I15


Closure I31 = I7(E)
  S(0) -> L  ToCoda E  ·DC.Coda Coda E  }  , $    -- s:I71
  E(3) -> E  ·E  , DC.Coda / |: / bar / ts / bo / &    -- s:I72
  E(3) -> ·|: E  :| , DC.Coda / |: / bar / ts / bo / &    -- s:I32
  E(3) -> ·|: E  ND [  E  ]  , DC.Coda / |: / bar / ts / bo / &    -- s:I32
  E(3) -> ·E  E  , DC.Coda / |: / bar / ts / bo / &    -- s:I72
  E(3) -> ·bar , DC.Coda / |: / bar / ts / bo / &    -- s:I33
  E(3) -> ·bar X  , DC.Coda / |: / bar / ts / bo / &    -- s:I33
  E(3) -> ·ts , DC.Coda / |: / bar / ts / bo / &    -- s:I34
  E(3) -> ·bo , DC.Coda / |: / bar / ts / bo / &    -- s:I35
  E(3) -> ·&   , DC.Coda / |: / bar / ts / bo / &    -- s:I36


Closure I32 = I7(|:)
  E(3) -> |: ·E  :| , DC.Coda / |: / bar / ts / bo / &    -- s:I73
  E(3) -> |: ·E  ND [  E  ]  , DC.Coda / |: / bar / ts / bo / &    -- s:I73
  E(3) -> ·|: E  :| , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
  E(3) -> ·|: E  ND [  E  ]  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
  E(3) -> ·E  E  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I73
  E(3) -> ·bar , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I75
  E(3) -> ·bar X  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I75
  E(3) -> ·ts , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I76
  E(3) -> ·bo , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I77
  E(3) -> ·&   , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I78


Closure I33 = I7(bar)
  E(3) -> bar ·, DC.Coda / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , DC.Coda / |: / bar / ts / bo / &    -- s:I79


Closure I34 = I7(ts)
  E(3) -> ts ·, DC.Coda / |: / bar / ts / bo / &    -- r:E


Closure I35 = I7(bo)
  E(3) -> bo ·, DC.Coda / |: / bar / ts / bo / &    -- r:E


Closure I36 = I7(&)
  E(3) -> &  ·, DC.Coda / |: / bar / ts / bo / &    -- r:E


Closure I37 = I8(E)
  S(0) -> L  Fine E  ·DC.Fine }  , $    -- s:I80
  E(3) -> E  ·E  , DC.Fine / |: / bar / ts / bo / &    -- s:I81
  E(3) -> ·|: E  :| , DC.Fine / |: / bar / ts / bo / &    -- s:I38
  E(3) -> ·|: E  ND [  E  ]  , DC.Fine / |: / bar / ts / bo / &    -- s:I38
  E(3) -> ·E  E  , DC.Fine / |: / bar / ts / bo / &    -- s:I81
  E(3) -> ·bar , DC.Fine / |: / bar / ts / bo / &    -- s:I39
  E(3) -> ·bar X  , DC.Fine / |: / bar / ts / bo / &    -- s:I39
  E(3) -> ·ts , DC.Fine / |: / bar / ts / bo / &    -- s:I40
  E(3) -> ·bo , DC.Fine / |: / bar / ts / bo / &    -- s:I41
  E(3) -> ·&   , DC.Fine / |: / bar / ts / bo / &    -- s:I42
```

Closure I38 = I8(|:)
  E(3) -> |: ·E :| , DC.Fine / |: / bar / ts / bo / &   -- s:I82
  E(3) -> |: ·E ND [E] , DC.Fine / |: / bar / ts / bo / &   -- s:I82
  E(3) -> ·|: E :| , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I83
  E(3) -> ·|: E ND [E] , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I83
  E(3) -> ·E E , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I82
  E(3) -> ·bar , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I84
  E(3) -> ·bar X , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I84
  E(3) -> ·ts , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I85
  E(3) -> ·bo , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I86
  E(3) -> ·& , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I87

Closure I39 = I8(bar)
  E(3) -> bar ·, DC.Fine / |: / bar / ts / bo / &   -- r:E
  E(3) -> bar ·X , DC.Fine / |: / bar / ts / bo / &   -- s:I88

Closure I40 = I8(ts)
  E(3) -> ts ·, DC.Fine / |: / bar / ts / bo / &   -- r:E

Closure I41 = I8(bo)
  E(3) -> bo ·, DC.Fine / |: / bar / ts / bo / &   -- r:E

Closure I42 = I8(&)
  E(3) -> & ·, DC.Fine / |: / bar / ts / bo / &   -- r:E

Closure I43 = I9(E)
  S(0) -> L Segno E ·Fine E DS.Fine } , $ -- s:I89
  S(0) -> L Segno E ·DS E } , $ -- s:I90
  S(0) -> L Segno E ·ToCoda E DS.Coda Coda E } , $ -- s:I91
  E(3) -> E ·E , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I92
  E(3) -> ·|: E :| , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I44
  E(3) -> ·|: E ND [E] , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I44
  E(3) -> ·E E , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I92
  E(3) -> ·bar , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I45
  E(3) -> ·bar X , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I45
  E(3) -> ·ts , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I46
  E(3) -> ·bo , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I47
  E(3) -> ·& , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I48

Closure I44 = I9(|:)
  E(3) -> |: ·E :| , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I93
  E(3) -> |: ·E ND [E] , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I93
  E(3) -> ·|: E :| , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I94
  E(3) -> ·|: E ND [E] , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I94
  E(3) -> ·E E , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I93
  E(3) -> ·bar , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I95
  E(3) -> ·bar X , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I95
  E(3) -> ·ts , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I96
  E(3) -> ·bo , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I97
  E(3) -> ·& , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I98

Closure I45 = I9(bar)
  E(3) -> bar ·, Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E
  E(3) -> bar ·X , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I99

Closure I46 = I9(ts)
  E(3) -> ts ·, Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E

Closure I47 = I9(bo)
  E(3) -> bo ·, Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E

Closure I48 = I9(&)
  E(3) -> & ·, Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E

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Closure I49 = I10(E)
  L(1) -> L  ·| E  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:L
  E(3) -> E  ·E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I67
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I23
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I23
  E(3) -> ·E  E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I67
  E(3) -> ·bar , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
  E(3) -> ·bar X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
  E(3) -> ·ts , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I25
  E(3) -> ·bo , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I26
  E(3) -> ·&  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I27


Closure I50 = I11(E)
  E(3) -> |: E  ·:| , } / |: / bar / ts / bo / &    -- s:I100
  E(3) -> |: E  ·ND [  E  ]  , } / |: / bar / ts / bo / &    -- s:I101
  E(3) -> E  ·E  , :| / } / |: / bar / ts / bo / & / [    -- s:I102
  ND(4) -> ·ND [  E  :| , [ / } / |: / bar / ts / bo / &    -- s:I101
  ND(4) -> ·[  E  :| , [ / } / |: / bar / ts / bo / &    -- s:I103
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / [    -- s:I51
  E(3) -> ·|: E  ND [  E  ]  , :| / } / |: / bar / ts / bo / & / [    -- s:I51
  E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / [    -- s:I102
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / [    -- s:I52
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / [    -- s:I52
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / [    -- s:I53
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / [    -- s:I54
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / [    -- s:I55


Closure I51 = I11(|:)
  E(3) -> |: ·E  :| , :| / } / |: / bar / ts / bo / & / [    -- s:I104
  E(3) -> |: ·E  ND [  E  ]  , :| / } / |: / bar / ts / bo / & / [    -- s:I104
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / [    -- s:I51
  E(3) -> ·|: E  ND [  E  ]  , :| / } / |: / bar / ts / bo / & / [    -- s:I51
  E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / [    -- s:I104
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / [    -- s:I52
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / [    -- s:I52
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / [    -- s:I53
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / [    -- s:I54
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / [    -- s:I55


Closure I52 = I11(bar)
  E(3) -> bar ·, :| / } / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> bar ·X  , :| / } / |: / bar / ts / bo / & / [    -- s:I105


Closure I53 = I11(ts)
  E(3) -> ts ·, :| / } / |: / bar / ts / bo / & / [    -- r:E


Closure I54 = I11(bo)
  E(3) -> bo ·, :| / } / |: / bar / ts / bo / & / [    -- r:E


Closure I55 = I11(&)
  E(3) -> &  ·, :| / } / |: / bar / ts / bo / & / [    -- r:E


Closure I56 = I12(X)
  E(3) -> bar X  ·, } / |: / bar / ts / bo / &    -- r:E


Closure I57 = I16(ND)
  LEND(2) -> {  E  ND ·[  E  ]  , |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I106
  ND(4) -> ND ·[  E  :| , [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I106


Closure I58 = I16(E)
  E(3) -> E  E  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E
  E(3) -> E  ·E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I58
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I17
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I17
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   E(3) -> ·E  E   , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [      -- s:I58
   E(3) -> ·bar , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [      -- s:I18
   E(3) -> ·bar X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [      -- s:I18
   E(3) -> ·ts , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [      -- s:I19
   E(3) -> ·bo , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [      -- s:I20
   E(3) -> ·&  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [      -- s:I21

Closure I59 = I16([)
  ND(4) -> [  ·E  :| , [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|     -- s:I107
  E(3) -> ·|: E  :| , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I108
  E(3) -> ·|: E  ND [  E  ] , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I108
  E(3) -> ·E  E  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I107
  E(3) -> ·bar , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I109
  E(3) -> ·bar X  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I109
  E(3) -> ·ts , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I110
  E(3) -> ·bo , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I111
  E(3) -> ·&  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I112

Closure I60 = I17(E)
  E(3) -> |: E  ·:| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I113
  E(3) -> |: E  ·ND [  E  ] , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- s:I114
  E(3) -> E  ·E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I115
  ND(4) -> ·ND [  E  :| , [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I114
  ND(4) -> ·[  E  :| , [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I116
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I61
  E(3) -> ·|: E  ND [  E  ] , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I61
  E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I115
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I62
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I62
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I63
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I64
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I65

Closure I61 = I17(|:)
  E(3) -> |: ·E  :| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I117
  E(3) -> |: ·E  ND [  E  ] , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I117
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I61
  E(3) -> ·|: E  ND [  E  ] , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I61
  E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I117
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I62
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I62
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I63
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I64
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I65

Closure I62 = I17(bar)
  E(3) -> bar ·, :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- r:E
  E(3) -> bar ·X  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I118

Closure I63 = I17(ts)
  E(3) -> ts ·, :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- r:E

Closure I64 = I17(bo)
  E(3) -> bo ·, :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- r:E

Closure I65 = I17(&)
  E(3) -> &  ·, :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- r:E

Closure I66 = I18(X)
  E(3) -> bar X  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [     -- r:E

Closure I67 = I22(E)
  E(3) -> E  E  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- r:E
  E(3) -> E  ·E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I67
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E(3) -> ·|: E  ·:| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·|    -- s:I23
 E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·|     -- s:I23
 E(3) -> ·E  E  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I67
 E(3) -> ·bar , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
 E(3) -> ·bar X  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I24
 E(3) -> ·ts , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I25
 E(3) -> ·bo , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I26
 E(3) -> ·&  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I27

Closure I68 = I23(E)
 E(3) -> |: E  ·:| , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I119
 E(3) -> |: E  ·ND [  E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|     -- s:I120
 E(3) -> E  ·E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I115
 ND(4) -> ·ND [  E  :| , [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I120
 ND(4) -> ·[  E  :| , [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I116
 E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
 E(3) -> ·|: E  ND [  E  ]  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
 E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I115
 E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
 E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
 E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I63
 E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I64
 E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I65

Closure I69 = I24(X)
 E(3) -> bar X  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:E

Closure I70 = I30(})
 S(0) -> L  DC E  }  ·, $    -- r:S

Closure I71 = I31(DC.Coda)
 S(0) -> L  ToCoda E  DC.Coda ·Coda E  }  , $    -- s:I121

Closure I72 = I31(E)
 E(3) -> E  E  ·, DC.Coda / |: / bar / ts / bo / &    -- r:E
 E(3) -> E  ·E  , DC.Coda / |: / bar / ts / bo / &    -- s:I72
 E(3) -> ·|: E  :| , DC.Coda / |: / bar / ts / bo / &    -- s:I32
 E(3) -> ·|: E  ND [  E  ]  , DC.Coda / |: / bar / ts / bo / &    -- s:I32
 E(3) -> ·E  E  , DC.Coda / |: / bar / ts / bo / &    -- s:I72
 E(3) -> ·bar , DC.Coda / |: / bar / ts / bo / &    -- s:I33
 E(3) -> ·bar X  , DC.Coda / |: / bar / ts / bo / &    -- s:I33
 E(3) -> ·ts , DC.Coda / |: / bar / ts / bo / &    -- s:I34
 E(3) -> ·bo , DC.Coda / |: / bar / ts / bo / &    -- s:I35
 E(3) -> ·&  , DC.Coda / |: / bar / ts / bo / &    -- s:I36

Closure I73 = I32(E)
 E(3) -> |: E  ·:| , DC.Coda / |: / bar / ts / bo / &    -- s:I122
 E(3) -> |: E  ·ND [  E  ]  , DC.Coda / |: / bar / ts / bo / &    -- s:I123
 E(3) -> E  ·E  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I124
 ND(4) -> ·ND [  E  :| , [ / DC.Coda / |: / bar / ts / bo / &    -- s:I123
 ND(4) -> ·[  E  :| , [ / DC.Coda / |: / bar / ts / bo / &    -- s:I125
 E(3) -> ·|: E  :| , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
 E(3) -> ·|: E  ND [  E  ]  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
 E(3) -> ·E  E  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I124
 E(3) -> ·bar , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I75
 E(3) -> ·bar X  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I75
 E(3) -> ·ts , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I76
 E(3) -> ·bo , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I77
 E(3) -> ·&  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I78

Closure I74 = I32(|:)
 E(3) -> |: ·E  :| , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I126
 E(3) -> |: ·E  ND [  E  ]  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I126
 E(3) -> ·|: E  :| , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
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   E(3) -> ·|: E  ND [  E  ]  , :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I74
   E(3) -> ·E  E   , :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I126
   E(3) -> ·bar , :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I75
   E(3) -> ·bar X  , :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I75
   E(3) -> ·ts , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I76
   E(3) -> ·bo , :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I77
   E(3) -> ·&  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I78

Closure I75 = I32(bar)
   E(3) -> bar ·, :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E
   E(3) -> bar ·X  , :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I127

Closure I76 = I32(ts)
   E(3) -> ts ·, :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I77 = I32(bo)
   E(3) -> bo ·, :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I78 = I32(&)
   E(3) -> & ·, :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I79 = I33(X)
   E(3) -> bar X  ·, DC.Coda / |: / bar / ts / bo / &    -- r:E

Closure I80 = I37(DC.Fine)
   S(0) -> L  Fine E  DC.Fine ·}  , $    -- s:I128

Closure I81 = I37(E)
   E(3) -> E  E  ·, DC.Fine / |: / bar / ts / bo / &    -- r:E
   E(3) -> E  ·E  , DC.Fine / |: / bar / ts / bo / &    -- s:I81
   E(3) -> ·|: E  :|  , DC.Fine / |: / bar / ts / bo / &    -- s:I38
   E(3) -> ·|: E  ND [  E  ]  , DC.Fine / |: / bar / ts / bo / &    -- s:I38
   E(3) -> ·E  E  , DC.Fine / |: / bar / ts / bo / &    -- s:I81
   E(3) -> ·bar , DC.Fine / |: / bar / ts / bo / &    -- s:I39
   E(3) -> ·bar X  , DC.Fine / |: / bar / ts / bo / &    -- s:I39
   E(3) -> ·ts , DC.Fine / |: / bar / ts / bo / &    -- s:I40
   E(3) -> ·bo , DC.Fine / |: / bar / ts / bo / &    -- s:I41
   E(3) -> ·&  , DC.Fine / |: / bar / ts / bo / &    -- s:I42

Closure I82 = I38(E)
   E(3) -> |: E  ·:|  , DC.Fine / |: / bar / ts / bo / &    -- s:I129
   E(3) -> |: E  ·ND [  E  ]  , DC.Fine / |: / bar / ts / bo / &    -- s:I130
   E(3) -> E  ·E  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I131
   ND(4) -> ·ND [  E  :|  , [ / DC.Fine / |: / bar / ts / bo / &    -- s:I130
   ND(4) -> ·[  E  :|  , [ / DC.Fine / |: / bar / ts / bo / &    -- s:I132
   E(3) -> ·|: E  :|  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I83
   E(3) -> ·|: E  ND [  E  ]  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I83
   E(3) -> ·E  E   , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I131
   E(3) -> ·bar , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I84
   E(3) -> ·bar X  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I84
   E(3) -> ·ts , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I85
   E(3) -> ·bo , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I86
   E(3) -> ·&  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I87

Closure I83 = I38(|:)
   E(3) -> |: ·E  :|  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I133
   E(3) -> |: ·E  ND [  E  ]  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I133
   E(3) -> ·|: E  :|  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I83
   E(3) -> ·|: E  ND [  E  ]  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I83
   E(3) -> ·E  E   , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I133
   E(3) -> ·bar , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I84
   E(3) -> ·bar X  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I84
   E(3) -> ·ts , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I85
   E(3) -> ·bo , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I86
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E(3) -> ·&   , :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I87

Closure I84 = I38(bar)
  E(3) -> bar ·, :| / DC.Fine / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> bar ·X  , :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I134

Closure I85 = I38(ts)
  E(3) -> ts ·, :| / DC.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I86 = I38(bo)
  E(3) -> bo ·, :| / DC.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I87 = I38(&)
  E(3) -> &  ·, :| / DC.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I88 = I39(X)
  E(3) -> bar X  ·, DC.Fine / |: / bar / ts / bo / &     -- r:E

Closure I89 = I43(Fine)
  S(0) -> L  Segno E  Fine ·E  DS.Fine }  , $     -- s:I135
  E(3) -> ·|: E  :| , DS.Fine / |: / bar / ts / bo / &     -- s:I136
  E(3) -> ·|: E  ND [  E  ]  , DS.Fine / |: / bar / ts / bo / &     -- s:I136
  E(3) -> ·E  E   , DS.Fine / |: / bar / ts / bo / &     -- s:I135
  E(3) -> ·bar , DS.Fine / |: / bar / ts / bo / &     -- s:I137
  E(3) -> ·bar X  , DS.Fine / |: / bar / ts / bo / &     -- s:I137
  E(3) -> ·ts , DS.Fine / |: / bar / ts / bo / &     -- s:I138
  E(3) -> ·bo , DS.Fine / |: / bar / ts / bo / &     -- s:I139
  E(3) -> ·&  , DS.Fine / |: / bar / ts / bo / &     -- s:I140

Closure I90 = I43(DS)
  S(0) -> L  Segno E  DS ·E  }  , $     -- s:I141
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·E  E   , } / |: / bar / ts / bo / &     -- s:I141
  E(3) -> ·bar , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &     -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &     -- s:I14
  E(3) -> ·&  , } / |: / bar / ts / bo / &     -- s:I15

Closure I91 = I43(ToCoda)
  S(0) -> L  Segno E  ToCoda ·E  DS.Coda Coda E  }  , $     -- s:I142
  E(3) -> ·|: E  :| , DS.Coda / |: / bar / ts / bo / &     -- s:I143
  E(3) -> ·|: E  ND [  E  ]  , DS.Coda / |: / bar / ts / bo / &     -- s:I143
  E(3) -> ·E  E   , DS.Coda / |: / bar / ts / bo / &     -- s:I142
  E(3) -> ·bar , DS.Coda / |: / bar / ts / bo / &     -- s:I144
  E(3) -> ·bar X  , DS.Coda / |: / bar / ts / bo / &     -- s:I144
  E(3) -> ·ts , DS.Coda / |: / bar / ts / bo / &     -- s:I145
  E(3) -> ·bo , DS.Coda / |: / bar / ts / bo / &     -- s:I146
  E(3) -> ·&  , DS.Coda / |: / bar / ts / bo / &     -- s:I147

Closure I92 = I43(E)
  E(3) -> E  E  ·, Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E
  E(3) -> E  ·E  , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I92
  E(3) -> ·|: E  :| , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I44
  E(3) -> ·|: E  ND [  E  ]  , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I44
  E(3) -> ·E  E   , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I92
  E(3) -> ·bar , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I45
  E(3) -> ·bar X  , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I45
  E(3) -> ·ts , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I46
  E(3) -> ·bo , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I47
  E(3) -> ·&  , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I48

Closure I93 = I44(E)
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 E(3) -> |: E  ·.|  , Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I148
 E(3) -> |: E  ·ND [  E  ]  , Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I149
 E(3) -> E  ·E  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I150
 ND(4) -> ·ND [  E  :|  , [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I149
 ND(4) -> ·[  E  :|  , [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I151
 E(3) -> ·|: E  :|  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I94
 E(3) -> ·|: E  ND [  E  ]  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I94
 E(3) -> ·E  E  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I150
 E(3) -> ·bar , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I95
 E(3) -> ·bar X  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I95
 E(3) -> ·ts , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I96
 E(3) -> ·bo , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I97
 E(3) -> ·&  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I98

Closure I94 = I44(|:)
 E(3) -> |: ·E  :|  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I152
 E(3) -> |: ·E  ND [  E  ]  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I152
 E(3) -> ·|: E  :|  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I94
 E(3) -> ·|: E  ND [  E  ]  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I94
 E(3) -> ·E  E  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I152
 E(3) -> ·bar , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I95
 E(3) -> ·bar X  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I95
 E(3) -> ·ts , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I96
 E(3) -> ·bo , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I97
 E(3) -> ·&  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I98

Closure I95 = I44(bar)
 E(3) -> bar ·, :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E
 E(3) -> bar ·X  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I153

Closure I96 = I44(ts)
 E(3) -> ts ·, :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E

Closure I97 = I44(bo)
 E(3) -> bo ·, :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E

Closure I98 = I44(&)
 E(3) -> &  ·, :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E

Closure I99 = I45(X)
 E(3) -> bar X  ·, Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E

Closure I100 = I50(:|)
 E(3) -> |: E  :|  ·, } / |: / bar / ts / bo / &    -- r:E

Closure I101 = I50(ND)
 E(3) -> |: E  ND ·[  E  ]  , } / |: / bar / ts / bo / &    -- s:I154
 ND(4) -> ND ·[  E  :|  , [ / } / |: / bar / ts / bo / &    -- s:I154

Closure I102 = I50(E)
 E(3) -> E  E  ·, :| / } / |: / bar / ts / bo / & / [    -- r:E
 E(3) -> E  ·E  , :| / } / |: / bar / ts / bo / & / [    -- s:I102
 E(3) -> ·|: E  :|  , :| / } / |: / bar / ts / bo / & / [    -- s:I51
 E(3) -> ·|: E  ND [  E  ]  , :| / } / |: / bar / ts / bo / & / [    -- s:I51
 E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / [    -- s:I102
 E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / [    -- s:I52
 E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / [    -- s:I52
 E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / [    -- s:I53
 E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / [    -- s:I54
 E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / [    -- s:I55

Closure I103 = I50([)
 ND(4) -> [  ·E  :|  , [ / } / |: / bar / ts / bo / &    -- s:I155
 E(3) -> ·|: E  :|  , :| / [ / } / |: / bar / ts / bo / &    -- s:I156
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E(3) -> ·|: E  ND [  E  ]  , :| / [ / } / |: / bar / ts / bo / &     -- s:I156
 E(3) -> ·E  E   , :| / [ / } / |: / bar / ts / bo / &    -- s:I155
 E(3) -> ·bar , :| / [ / } / |: / bar / ts / bo / &     -- s:I157
 E(3) -> ·bar X  , :| / [ / } / |: / bar / ts / bo / &     -- s:I157
 E(3) -> ·ts , :| / [ / } / |: / bar / ts / bo / &    -- s:I158
 E(3) -> ·bo , :| / [ / } / |: / bar / ts / bo / &    -- s:I159
 E(3) -> ·&  , :| / [ / } / |: / bar / ts / bo / &    -- s:I160


Closure I104 = I51(E)
  E(3) -> |: E  ·:| , :| / } / |: / bar / ts / bo / & / [   -- s:I161
  E(3) -> |: E  ·ND [  E  ]  , :| / } / |: / bar / ts / bo / & / [   -- s:I162
  E(3) -> E  ·E  , :| / } / |: / bar / ts / bo / & / [   -- s:I102
  ND(4) -> ·ND [  E  :| , [ / :| / } / |: / bar / ts / bo / &   -- s:I162
  ND(4) -> ·[  E  :| , [ / :| / } / |: / bar / ts / bo / &   -- s:I163
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / [   -- s:I51
  E(3) -> ·|: E  ND [  E  ]  , :| / } / |: / bar / ts / bo / & / [   -- s:I51
  E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / [   -- s:I102
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / [   -- s:I52
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / [   -- s:I52
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / [   -- s:I53
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / [   -- s:I54
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / [   -- s:I55


Closure I105 = I52(X)
  E(3) -> bar X  ·, :| / } / |: / bar / ts / bo / & / [   -- r:E


Closure I106 = I57([)
  LEND(2) -> {  E  ND [  ·E  ]  , |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|   -- s:I164
  ND(4) -> ND [  ·E  :| , [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|   -- s:I164
  E(3) -> ·|: E  :| , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [   -- s:I165
  E(3) -> ·|: E  ND [  E  ]  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [   -- s:I165
  E(3) -> ·E  E  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [   -- s:I164
  E(3) -> ·bar , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [   -- s:I166
  E(3) -> ·bar X  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [   -- s:I166
  E(3) -> ·ts , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [   -- s:I167
  E(3) -> ·bo , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [   -- s:I168
  E(3) -> ·&  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [   -- s:I169


Closure I107 = I59(E)
  ND(4) -> [  E  ·:| , [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|   -- s:I170
  E(3) -> E  ·E  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I171
  E(3) -> ·|: E  :| , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
  E(3) -> ·E  E  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I171
  E(3) -> ·bar , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
  E(3) -> ·bar X  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
  E(3) -> ·ts , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I110
  E(3) -> ·bo , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I111
  E(3) -> ·&  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I112


Closure I108 = I59(|:)
  E(3) -> |: ·E  :| , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I172
  E(3) -> |: ·E  ND [  E  ]  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I172
  E(3) -> ·|: E  :| , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
  E(3) -> ·E  E  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I172
  E(3) -> ·bar , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
  E(3) -> ·bar X  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
  E(3) -> ·ts , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I110
  E(3) -> ·bo , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I111
  E(3) -> ·&  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I112


Closure I109 = I59(bar)
  E(3) -> bar ·, :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- r:E
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  E(3) -> bar ·X  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I173

Closure I110 = I59(ts)
  E(3) -> ts ·, :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E

Closure I111 = I59(bo)
  E(3) -> bo ·, :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E

Closure I112 = I59(&)
  E(3) -> & ·, :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E

Closure I113 = I60(:|)
  E(3) -> |: E  :| ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E

Closure I114 = I60(ND)
  E(3) -> |: E  ND ·[ E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I174
  ND(4) -> ND ·[ E  :| , [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I174

Closure I115 = I60(E)
  E(3) -> E  E  ·, :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E
  E(3) -> E  ·E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I115
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
  E(3) -> ·|: E  ND [ E  ]  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
  E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I115
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I63
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I64
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I65

Closure I116 = I60([)
  ND(4) -> [  ·E  :| , [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I175
  E(3) -> ·|: E  :| , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I176
  E(3) -> ·|: E  ND [ E  ]  , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I176
  E(3) -> ·E  E  , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I175
  E(3) -> ·bar , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I177
  E(3) -> ·bar X  , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I177
  E(3) -> ·ts , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I178
  E(3) -> ·bo , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I179
  E(3) -> ·&  , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I180

Closure I117 = I61(E)
  E(3) -> |: E  ·:| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I181
  E(3) -> |: E  ·ND [ E  ]  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I182
  E(3) -> E  ·E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I115
  ND(4) -> ·ND [ E  :| , [ / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I182
  ND(4) -> ·[ E  :| , [ / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I183
  E(3) -> ·|: E  :| , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
  E(3) -> ·|: E  ND [ E  ]  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I61
  E(3) -> ·E  E  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I115
  E(3) -> ·bar , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
  E(3) -> ·bar X  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I62
  E(3) -> ·ts , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I63
  E(3) -> ·bo , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I64
  E(3) -> ·&  , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I65

Closure I118 = I62(X)
  E(3) -> bar X  ·, :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E

Closure I119 = I68(:|)
  E(3) -> |: E  :| ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:E

Closure I120 = I68(ND)
  E(3) -> |: E  ND ·[ E  ]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I184
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ND(4) -> ND ·[  E  :| , [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / .|     -- s:I184

Closure I121 = I71(Coda)
  S(0) -> L  ToCoda E  DC.Coda Coda ·E  }  , $    -- s:I185
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·E  E  , } / |: / bar / ts / bo / &     -- s:I185
  E(3) -> ·bar , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &     -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &     -- s:I14
  E(3) -> ·&  , } / |: / bar / ts / bo / &     -- s:I15

Closure I122 = I73(:|)
  E(3) -> |: E  :| ·, DC.Coda / |: / bar / ts / bo / &     -- r:E

Closure I123 = I73(ND)
  E(3) -> |: E  ND ·[  E  ]  , DC.Coda / |: / bar / ts / bo / &     -- s:I186
  ND(4) -> ND ·[  E  :| , [ / DC.Coda / |: / bar / ts / bo / &     -- s:I186

Closure I124 = I73(E)
  E(3) -> E  E  ·, :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> E  ·E  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I124
  E(3) -> ·|: E  :| , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
  E(3) -> ·|: E  ND [  E  ]  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
  E(3) -> ·E  E  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I124
  E(3) -> ·bar , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I75
  E(3) -> ·bar X  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I75
  E(3) -> ·ts , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I76
  E(3) -> ·bo , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I77
  E(3) -> ·&  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I78

Closure I125 = I73([)
  ND(4) -> [  ·E  :| , [ / DC.Coda / |: / bar / ts / bo / &    -- s:I187
  E(3) -> ·|: E  :| , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I188
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I188
  E(3) -> ·E  E  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I187
  E(3) -> ·bar , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I189
  E(3) -> ·bar X  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I189
  E(3) -> ·ts , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I190
  E(3) -> ·bo , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I191
  E(3) -> ·&  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I192

Closure I126 = I74(E)
  E(3) -> |: E  ·:| , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I193
  E(3) -> |: E  ·ND [  E  ]  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I194
  E(3) -> E  ·E  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I124
  ND(4) -> ·ND [  E  :| , [ / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I194
  ND(4) -> ·[  E  :| , [ / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I195
  E(3) -> ·|: E  :| , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
  E(3) -> ·|: E  ND [  E  ]  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I74
  E(3) -> ·E  E  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I124
  E(3) -> ·bar , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I75
  E(3) -> ·bar X  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I75
  E(3) -> ·ts , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I76
  E(3) -> ·bo , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I77
  E(3) -> ·&  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I78

Closure I127 = I75(X)
  E(3) -> bar X  ·, :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I128 = I80(})
  S(0) -> L  Fine E  DC.Fine } ·, $    -- r:S
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Closure I129 = I82(·)
  E(3) -> |: E :| ·, DC.Fine / |: / bar / ts / bo / &   -- r:E

Closure I130 = I82(ND)
  E(3) -> |: E ND ·[E] , DC.Fine / |: / bar / ts / bo / &   -- s:I196
  ND(4) -> ND ·[E :| , [/ DC.Fine / |: / bar / ts / bo / &   -- s:I196

Closure I131 = I82(E)
  E(3) -> E E ·, :| / DC.Fine / |: / bar / ts / bo / & / [-- r:E
  E(3) -> E ·E , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I131
  E(3) -> ·|: E :| , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I83
  E(3) -> ·|: E ND [E] , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I83
  E(3) -> ·E E , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I131
  E(3) -> ·bar , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I84
  E(3) -> ·bar X , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I84
  E(3) -> ·ts , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I85
  E(3) -> ·bo , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I86
  E(3) -> ·& , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I87

Closure I132 = I82([)
  ND(4) -> [·E :| , [/ DC.Fine / |: / bar / ts / bo / &   -- s:I197
  E(3) -> ·|: E :| , :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I198
  E(3) -> ·|: E ND [E] , :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I198
  E(3) -> ·E E , :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I197
  E(3) -> ·bar , :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I199
  E(3) -> ·bar X , :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I199
  E(3) -> ·ts , :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I200
  E(3) -> ·bo , :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I201
  E(3) -> ·& , :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I202

Closure I133 = I83(E)
  E(3) -> |: E ·:| , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I203
  E(3) -> |: E ·ND [E] , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I204
  E(3) -> E ·E , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I131
  ND(4) -> ·ND [E :| , [/ :| / DC.Fine / |: / bar / ts / bo / &   -- s:I204
  ND(4) -> ·[E :| , [/ :| / DC.Fine / |: / bar / ts / bo / &   -- s:I205
  E(3) -> ·|: E :| , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I83
  E(3) -> ·|: E ND [E] , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I83
  E(3) -> ·E E , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I131
  E(3) -> ·bar , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I84
  E(3) -> ·bar X , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I84
  E(3) -> ·ts , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I85
  E(3) -> ·bo , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I86
  E(3) -> ·& , :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I87

Closure I134 = I84(X)
  E(3) -> bar X ·, :| / DC.Fine / |: / bar / ts / bo / & / [-- r:E

Closure I135 = I89(E)
  S(0) -> L Segno E Fine E ·DS.Fine } , $ -- s:I206
  E(3) -> E ·E , DS.Fine / |: / bar / ts / bo / &   -- s:I207
  E(3) -> ·|: E :| , DS.Fine / |: / bar / ts / bo / &   -- s:I136
  E(3) -> ·|: E ND [E] , DS.Fine / |: / bar / ts / bo / &   -- s:I136
  E(3) -> ·E E , DS.Fine / |: / bar / ts / bo / &   -- s:I207
  E(3) -> ·bar , DS.Fine / |: / bar / ts / bo / &   -- s:I137
  E(3) -> ·bar X , DS.Fine / |: / bar / ts / bo / &   -- s:I137
  E(3) -> ·ts , DS.Fine / |: / bar / ts / bo / &   -- s:I138
  E(3) -> ·bo , DS.Fine / |: / bar / ts / bo / &   -- s:I139
  E(3) -> ·& , DS.Fine / |: / bar / ts / bo / &   -- s:I140

Closure I136 = I89(|:)
  E(3) -> |: ·E :| , DS.Fine / |: / bar / ts / bo / &   -- s:I208
  E(3) -> |: ·E ND [E] , DS.Fine / |: / bar / ts / bo / &   -- s:I208
  E(3) -> ·|: E :| , :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I209

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E(3) -> ·|: E  ND [  E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I209
  E(3) -> ·E  E  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I208
  E(3) -> ·bar , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I210
  E(3) -> ·bar X  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I210
  E(3) -> ·ts , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I211
  E(3) -> ·bo , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I212
  E(3) -> ·&  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I213


Closure I137 = I89(bar)
  E(3) -> bar ·, DS.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X  , DS.Fine / |: / bar / ts / bo / &     -- s:I214


Closure I138 = I89(ts)
  E(3) -> ts ·, DS.Fine / |: / bar / ts / bo / &     -- r:E


Closure I139 = I89(bo)
  E(3) -> bo ·, DS.Fine / |: / bar / ts / bo / &     -- r:E


Closure I140 = I89(&)
  E(3) -> &  ·, DS.Fine / |: / bar / ts / bo / &     -- r:E


Closure I141 = I90(E)
  S(0) -> L  Segno E  DS E  ·}  , $    -- s:I215
  E(3) -> E  ·E  , } / |: / bar / ts / bo / &     -- s:I29
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·E  E  , } / |: / bar / ts / bo / &     -- s:I29
  E(3) -> ·bar , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &     -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &     -- s:I14
  E(3) -> ·&  , } / |: / bar / ts / bo / &     -- s:I15


Closure I142 = I91(E)
  S(0) -> L  Segno E  ToCoda E  ·DS.Coda Coda E  }  , $    -- s:I216
  E(3) -> E  ·E  , DS.Coda / |: / bar / ts / bo / &     -- s:I217
  E(3) -> ·|: E  :| , DS.Coda / |: / bar / ts / bo / &     -- s:I143
  E(3) -> ·|: E  ND [  E  ]  , DS.Coda / |: / bar / ts / bo / &     -- s:I143
  E(3) -> ·E  E  , DS.Coda / |: / bar / ts / bo / &     -- s:I217
  E(3) -> ·bar , DS.Coda / |: / bar / ts / bo / &     -- s:I144
  E(3) -> ·bar X  , DS.Coda / |: / bar / ts / bo / &     -- s:I144
  E(3) -> ·ts , DS.Coda / |: / bar / ts / bo / &     -- s:I145
  E(3) -> ·bo , DS.Coda / |: / bar / ts / bo / &     -- s:I146
  E(3) -> ·&  , DS.Coda / |: / bar / ts / bo / &     -- s:I147


Closure I143 = I91(|:)
  E(3) -> |: ·E  :| , DS.Coda / |: / bar / ts / bo / &     -- s:I218
  E(3) -> |: ·E  ND [  E  ]  , DS.Coda / |: / bar / ts / bo / &     -- s:I218
  E(3) -> ·|: E  :| , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I219
  E(3) -> ·|: E  ND [  E  ]  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I219
  E(3) -> ·E  E  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I218
  E(3) -> ·bar , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I220
  E(3) -> ·bar X  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I220
  E(3) -> ·ts , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I221
  E(3) -> ·bo , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I222
  E(3) -> ·&  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I223


Closure I144 = I91(bar)
  E(3) -> bar ·, DS.Coda / |: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X  , DS.Coda / |: / bar / ts / bo / &     -- s:I224


Closure I145 = I91(ts)
  E(3) -> ts ·, DS.Coda / |: / bar / ts / bo / &     -- r:E
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Closure I146 = I91(bo)
  E(3) -> bo ·, DS.Coda / |: / bar / ts / bo / &   -- r:E

Closure I147 = I91(&)
  E(3) -> & ·, DS.Coda / |: / bar / ts / bo / &   -- r:E

Closure I148 = I93(:|)
  E(3) -> |: E :| ·, Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E

Closure I149 = I93(ND)
  E(3) -> |: E ND ·[E] , Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I225
  ND(4) -> ND ·[E :| , [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I225

Closure I150 = I93(E)
  E(3) -> E E ·, :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- r:E
  E(3) -> E ·E , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I150
  E(3) -> ·|: E :| , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I94
  E(3) -> ·|: E ND [E] , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I94
  E(3) -> ·E E , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I150
  E(3) -> ·bar , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I95
  E(3) -> ·bar X , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I95
  E(3) -> ·ts , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I96
  E(3) -> ·bo , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I97
  E(3) -> ·& , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I98

Closure I151 = I93([)
  ND(4) -> [·E :| , [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I226
  E(3) -> ·|: E :| , :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I227
  E(3) -> ·|: E ND [E] , :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I227
  E(3) -> ·E E , :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I226
  E(3) -> ·bar , :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I228
  E(3) -> ·bar X , :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I228
  E(3) -> ·ts , :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I229
  E(3) -> ·bo , :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I230
  E(3) -> ·& , :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I231

Closure I152 = I94(E)
  E(3) -> |: E ·:| , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I232
  E(3) -> |: E ·ND [E] , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I233
  E(3) -> E ·E , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I150
  ND(4) -> ·ND [E :| , [/ :| / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I233
  ND(4) -> ·[E :| , [/ :| / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I234
  E(3) -> ·|: E :| , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I94
  E(3) -> ·|: E ND [E] , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I94
  E(3) -> ·E E , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I150
  E(3) -> ·bar , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I95
  E(3) -> ·bar X , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I95
  E(3) -> ·ts , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I96
  E(3) -> ·bo , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I97
  E(3) -> ·& , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I98

Closure I153 = I95(X)
  E(3) -> bar X ·, :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- r:E

Closure I154 = I101([)
  E(3) -> |: E ND [·E] , } / |: / bar / ts / bo / &   -- s:I235
  ND(4) -> ND [·E :| , [/ } / |: / bar / ts / bo / &   -- s:I235
  E(3) -> ·|: E :| ,] / } / |: / bar / ts / bo / & / :| / [-- s:I236
  E(3) -> ·|: E ND [E] ,] / } / |: / bar / ts / bo / & / :| / [-- s:I236
  E(3) -> ·E E ,] / } / |: / bar / ts / bo / & / :| / [-- s:I235
  E(3) -> ·bar ,] / } / |: / bar / ts / bo / & / :| / [-- s:I237
  E(3) -> ·bar X ,] / } / |: / bar / ts / bo / & / :| / [-- s:I237
  E(3) -> ·ts ,] / } / |: / bar / ts / bo / & / :| / [-- s:I238
  E(3) -> ·bo ,] / } / |: / bar / ts / bo / & / :| / [-- s:I239

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E(3) -> ·&   , ] / } / l: / bar / ts / bo / & / :l / [     -- s:I240

Closure I155 = I103(E)
  ND(4) -> [ E  ·:l , [ / } / l: / bar / ts / bo / &     -- s:I241
  E(3) -> E  ·E  , :l / [ / } / l: / bar / ts / bo / &     -- s:I242
  E(3) -> ·l: E  :l , :l / [ / } / l: / bar / ts / bo / &     -- s:I156
  E(3) -> ·l: E  ND [ E ]  , :l / [ / } / l: / bar / ts / bo / &     -- s:I156
  E(3) -> ·E  E  , :l / [ / } / l: / bar / ts / bo / &     -- s:I242
  E(3) -> ·bar , :l / [ / } / l: / bar / ts / bo / &     -- s:I157
  E(3) -> ·bar X  , :l / [ / } / l: / bar / ts / bo / &     -- s:I157
  E(3) -> ·ts , :l / [ / } / l: / bar / ts / bo / &     -- s:I158
  E(3) -> ·bo , :l / [ / } / l: / bar / ts / bo / &     -- s:I159
  E(3) -> ·&  , :l / [ / } / l: / bar / ts / bo / &     -- s:I160

Closure I156 = I103(l:)
  E(3) -> l: ·E  :l , :l / [ / } / l: / bar / ts / bo / &     -- s:I243
  E(3) -> l: ·E  ND [ E ]  , :l / [ / } / l: / bar / ts / bo / &     -- s:I243
  E(3) -> ·l: E  :l , :l / [ / } / l: / bar / ts / bo / &     -- s:I156
  E(3) -> ·l: E  ND [ E ]  , :l / [ / } / l: / bar / ts / bo / &     -- s:I156
  E(3) -> ·E  E  , :l / [ / } / l: / bar / ts / bo / &     -- s:I243
  E(3) -> ·bar , :l / [ / } / l: / bar / ts / bo / &     -- s:I157
  E(3) -> ·bar X  , :l / [ / } / l: / bar / ts / bo / &     -- s:I157
  E(3) -> ·ts , :l / [ / } / l: / bar / ts / bo / &     -- s:I158
  E(3) -> ·bo , :l / [ / } / l: / bar / ts / bo / &     -- s:I159
  E(3) -> ·&  , :l / [ / } / l: / bar / ts / bo / &     -- s:I160

Closure I157 = I103(bar)
  E(3) -> bar ·, :l / [ / } / l: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X  , :l / [ / } / l: / bar / ts / bo / &     -- s:I244

Closure I158 = I103(ts)
  E(3) -> ts ·, :l / [ / } / l: / bar / ts / bo / &     -- r:E

Closure I159 = I103(bo)
  E(3) -> bo ·, :l / [ / } / l: / bar / ts / bo / &     -- r:E

Closure I160 = I103(&)
  E(3) -> &  ·, :l / [ / } / l: / bar / ts / bo / &     -- r:E

Closure I161 = I104(:l)
  E(3) -> l: E  :l ·, :l / } / l: / bar / ts / bo / & / [     -- r:E

Closure I162 = I104(ND)
  E(3) -> l: E  ND ·[ E ]  , :l / } / l: / bar / ts / bo / & / [     -- s:I245
  ND(4) -> ND ·[ E  :l , [ / :l / } / l: / bar / ts / bo / &     -- s:I245

Closure I163 = I104([)
  ND(4) -> [ ·E  :l , [ / :l / } / l: / bar / ts / bo / &     -- s:I246
  E(3) -> ·l: E  :l , :l / [ / } / l: / bar / ts / bo / &     -- s:I156
  E(3) -> ·l: E  ND [ E ]  , :l / [ / } / l: / bar / ts / bo / &     -- s:I156
  E(3) -> ·E  E  , :l / [ / } / l: / bar / ts / bo / &     -- s:I246
  E(3) -> ·bar , :l / [ / } / l: / bar / ts / bo / &     -- s:I157
  E(3) -> ·bar X  , :l / [ / } / l: / bar / ts / bo / &     -- s:I157
  E(3) -> ·ts , :l / [ / } / l: / bar / ts / bo / &     -- s:I158
  E(3) -> ·bo , :l / [ / } / l: / bar / ts / bo / &     -- s:I159
  E(3) -> ·&  , :l / [ / } / l: / bar / ts / bo / &     -- s:I160

Closure I164 = I106(E)
  LEND(2) -> { E  ND [ E ·] , l: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :l     -- s:I247
  ND(4) -> ND [ E  ·:l , [ / l: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :l     -- s:I248
  E(3) -> E  ·E  , ] / l: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :l / [     -- s:I249
  E(3) -> ·l: E  :l , ] / l: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :l / [     -- s:I165
  E(3) -> ·l: E  ND [ E ]  , ] / l: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :l / [     -- s:I165
  E(3) -> ·E  E  , ] / l: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :l / [     -- s:I249
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E(3) -> ·bar ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I166
  E(3) -> ·bar X ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I166
  E(3) -> ·ts ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I167
  E(3) -> ·bo ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I168
  E(3) -> ·& ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I169

Closure I165 = I106(|:)
  E(3) -> |: ·E :| ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I250
  E(3) -> |: ·E ND [E] ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I250
  E(3) -> ·|: E :| , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I251
  E(3) -> ·|: E ND [E] , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I251
  E(3) -> ·E E , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I250
  E(3) -> ·bar , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I252
  E(3) -> ·bar X , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I252
  E(3) -> ·ts , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I253
  E(3) -> ·bo , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I254
  E(3) -> ·& , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I255

Closure I166 = I106(bar)
  E(3) -> bar ·,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- r:E
  E(3) -> bar ·X ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I256

Closure I167 = I106(ts)
  E(3) -> ts ·,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- r:E

Closure I168 = I106(bo)
  E(3) -> bo ·,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- r:E

Closure I169 = I106(&)
  E(3) -> & ·,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- r:E

Closure I170 = I107(:|)
  ND(4) -> [E :| ·, [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| -- r:ND

Closure I171 = I107(E)
  E(3) -> E E ·, :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- r:E
  E(3) -> E ·E , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I171
  E(3) -> ·|: E :| , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
  E(3) -> ·|: E ND [E] , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
  E(3) -> ·E E , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I171
  E(3) -> ·bar , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
  E(3) -> ·bar X , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
  E(3) -> ·ts , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I110
  E(3) -> ·bo , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I111
  E(3) -> ·& , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I112

Closure I172 = I108(E)
  E(3) -> |: E ·:| , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I257
  E(3) -> |: E ·ND [E] , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I258
  E(3) -> E ·E , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I171
  ND(4) -> ·ND [E :| , [/ :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I258
  ND(4) -> ·[E :| , [/ :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I259
  E(3) -> ·|: E :| , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
  E(3) -> ·|: E ND [E] , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
  E(3) -> ·E E , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I171
  E(3) -> ·bar , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
  E(3) -> ·bar X , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
  E(3) -> ·ts , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I110
  E(3) -> ·bo , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I111
  E(3) -> ·& , :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I112

Closure I173 = I109(X)
  E(3) -> bar X ·, :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- r:E

Closure I174 = I114([)
  E(3) -> |: E ND [·E] , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I260
  ND(4) -> ND [·E :| , [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| -- s:I260
  E(3) -> ·|: E :| ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I261
  E(3) -> ·|: E ND [E] ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I261
  E(3) -> ·E E ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I260
  E(3) -> ·bar ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I262
  E(3) -> ·bar X ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I262
  E(3) -> ·ts ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I263
  E(3) -> ·bo ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I264
  E(3) -> ·& ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I265

Closure I175 = I116(E)
  ND(4) -> [E ·:| , [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| -- s:I266
  E(3) -> E ·E , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I267
  E(3) -> ·|: E :| , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I176
  E(3) -> ·|: E ND [E] , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I176
  E(3) -> ·E E , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I267
  E(3) -> ·bar , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I177
  E(3) -> ·bar X , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I177
  E(3) -> ·ts , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I178
  E(3) -> ·bo , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I179
  E(3) -> ·& , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I180

Closure I176 = I116(|:)
  E(3) -> |: ·E :| , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I268
  E(3) -> |: ·E ND [E] , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I268
  E(3) -> ·|: E :| , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I176
  E(3) -> ·|: E ND [E] , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I176
  E(3) -> ·E E , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I268
  E(3) -> ·bar , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I177
  E(3) -> ·bar X , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I177
  E(3) -> ·ts , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I178
  E(3) -> ·bo , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I179
  E(3) -> ·& , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I180

Closure I177 = I116(bar)
  E(3) -> bar ·, :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E
  E(3) -> bar ·X , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I269

Closure I178 = I116(ts)
  E(3) -> ts ·, :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E

Closure I179 = I116(bo)
  E(3) -> bo ·, :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E

Closure I180 = I116(&)
  E(3) -> & ·, :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E

Closure I181 = I117(:|)
  E(3) -> |: E :| ·, :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- r:E

Closure I182 = I117(ND)
  E(3) -> |: E ND ·[E] , :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I270
  ND(4) -> ND ·[E :| , [/ :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I270

Closure I183 = I117([)
  ND(4) -> [·E :| , [/ :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I271
  E(3) -> ·|: E :| , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I176
  E(3) -> ·|: E ND [E] , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I176
  E(3) -> ·E E , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I271
  E(3) -> ·bar , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I177
  E(3) -> ·bar X , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I177
  E(3) -> ·ts , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I178

  E(3) -> ·& , :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I180

Closure I184 = I120([)
  E(3) -> |: E ND [·E] , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| -- s:I272
  ND(4) -> ND [·E :| , [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| -- s:I272
  E(3) -> ·|: E :| ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I261
  E(3) -> ·|: E ND [E] ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I261
  E(3) -> ·E E ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I272
  E(3) -> ·bar ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I262
  E(3) -> ·bar X ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I262
  E(3) -> ·ts ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I263
  E(3) -> ·bo ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I264
  E(3) -> ·& ,] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [-- s:I265

Closure I185 = I121(E)
  S(0) -> L ToCoda E DC.Coda Coda E ·} , $ -- s:I273
  E(3) -> E ·E , } / |: / bar / ts / bo / &   -- s:I29
  E(3) -> ·|: E :| , } / |: / bar / ts / bo / &   -- s:I11
  E(3) -> ·|: E ND [E] , } / |: / bar / ts / bo / &   -- s:I11
  E(3) -> ·E E , } / |: / bar / ts / bo / &   -- s:I29
  E(3) -> ·bar , } / |: / bar / ts / bo / &   -- s:I12
  E(3) -> ·bar X , } / |: / bar / ts / bo / &   -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &   -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &   -- s:I14
  E(3) -> ·& , } / |: / bar / ts / bo / &   -- s:I15

Closure I186 = I123([)
  E(3) -> |: E ND [·E] , DC.Coda / |: / bar / ts / bo / &   -- s:I274
  ND(4) -> ND [·E :| , [/ DC.Coda / |: / bar / ts / bo / &   -- s:I274
  E(3) -> ·|: E :| ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I275
  E(3) -> ·|: E ND [E] ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I275
  E(3) -> ·E E ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I274
  E(3) -> ·bar ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I276
  E(3) -> ·bar X ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I276
  E(3) -> ·ts ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I277
  E(3) -> ·bo ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I278
  E(3) -> ·& ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I279

Closure I187 = I125(E)
  ND(4) -> [E ·:| , [/ DC.Coda / |: / bar / ts / bo / &   -- s:I280
  E(3) -> E ·E , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I281
  E(3) -> ·|: E :| , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I188
  E(3) -> ·|: E ND [E] , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I188
  E(3) -> ·E E , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I281
  E(3) -> ·bar , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I189
  E(3) -> ·bar X , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I189
  E(3) -> ·ts , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I190
  E(3) -> ·bo , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I191
  E(3) -> ·& , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I192

Closure I188 = I125(|:)
  E(3) -> |: ·E :| , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I282
  E(3) -> |: ·E ND [E] , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I282
  E(3) -> ·|: E :| , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I188
  E(3) -> ·|: E ND [E] , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I188
  E(3) -> ·E E , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I282
  E(3) -> ·bar , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I189
  E(3) -> ·bar X , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I189
  E(3) -> ·ts , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I190
  E(3) -> ·bo , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I191
  E(3) -> ·& , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I192

Closure I189 = I125(bar)

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E(3) -> bar ·, :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I283


Closure I190 = I125(ts)
  E(3) -> ts ·, :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E


Closure I191 = I125(bo)
  E(3) -> bo ·, :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E


Closure I192 = I125(&)
  E(3) -> &  ·, :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E


Closure I193 = I126(:|)
  E(3) -> |: E  :| ·, :| / DC.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I194 = I126(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I284
  ND(4) -> ND ·[  E  :| , [ / :| / DC.Coda / |: / bar / ts / bo / &     -- s:I284


Closure I195 = I126([)
  ND(4) -> [  ·E  :| , [ / :| / DC.Coda / |: / bar / ts / bo / &     -- s:I285
  E(3) -> ·|: E  :| , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I188
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I188
  E(3) -> ·E  E  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I285
  E(3) -> ·bar , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I189
  E(3) -> ·bar X  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I189
  E(3) -> ·ts , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I190
  E(3) -> ·bo , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I191
  E(3) -> ·&  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I192


Closure I196 = I130([)
  E(3) -> |: E  ND [  ·E  ]  , DC.Fine / |: / bar / ts / bo / &     -- s:I286
  ND(4) -> ND [  ·E  :| , [ / DC.Fine / |: / bar / ts / bo / &     -- s:I286
  E(3) -> ·|: E  :| , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I287
  E(3) -> ·|: E  ND [  E  ]  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I287
  E(3) -> ·E  E  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I286
  E(3) -> ·bar , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I288
  E(3) -> ·bar X  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I288
  E(3) -> ·ts , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I289
  E(3) -> ·bo , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I290
  E(3) -> ·&  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I291


Closure I197 = I132(E)
  ND(4) -> [  E  ·:| , [ / DC.Fine / |: / bar / ts / bo / &     -- s:I292
  E(3) -> E  ·E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I293
  E(3) -> ·|: E  :| , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·E  E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I293
  E(3) -> ·bar , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·bar X  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·ts , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I200
  E(3) -> ·bo , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I201
  E(3) -> ·&  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I202


Closure I198 = I132(|:)
  E(3) -> |: ·E  :| , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I294
  E(3) -> |: ·E  ND [  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I294
  E(3) -> ·|: E  :| , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·E  E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I294
  E(3) -> ·bar , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·bar X  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·ts , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I200
  E(3) -> ·bo , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I201
```

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 E(3) -> ·&   , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I202

Closure I199 = I132(bar)
  E(3) -> bar ·, :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I295

Closure I200 = I132(ts)
  E(3) -> ts ·, :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E

Closure I201 = I132(bo)
  E(3) -> bo ·, :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E

Closure I202 = I132(&)
  E(3) -> &  ·, :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E

Closure I203 = I133(:|)
  E(3) -> |: E  :| ·, :| / DC.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I204 = I133(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I296
  ND(4) -> ND ·[  E  :| , [ / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I296

Closure I205 = I133([)
  ND(4) -> [  ·E  :| , [ / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I297
  E(3) -> ·|: E  :| , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·E  E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I297
  E(3) -> ·bar , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·bar X  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·ts , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I200
  E(3) -> ·bo , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I201
  E(3) -> ·&  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I202

Closure I206 = I135(DS.Fine)
  S(0) -> L  Segno E  Fine E  DS.Fine ·}  , $     -- s:I298

Closure I207 = I135(E)
  E(3) -> E  E  ·, DS.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> E  ·E  , DS.Fine / |: / bar / ts / bo / &     -- s:I207
  E(3) -> ·|: E  :| , DS.Fine / |: / bar / ts / bo / &     -- s:I136
  E(3) -> ·|: E  ND [  E  ]  , DS.Fine / |: / bar / ts / bo / &     -- s:I136
  E(3) -> ·E  E  , DS.Fine / |: / bar / ts / bo / &     -- s:I207
  E(3) -> ·bar , DS.Fine / |: / bar / ts / bo / &     -- s:I137
  E(3) -> ·bar X  , DS.Fine / |: / bar / ts / bo / &     -- s:I137
  E(3) -> ·ts , DS.Fine / |: / bar / ts / bo / &     -- s:I138
  E(3) -> ·bo , DS.Fine / |: / bar / ts / bo / &     -- s:I139
  E(3) -> ·&  , DS.Fine / |: / bar / ts / bo / &     -- s:I140

Closure I208 = I136(E)
  E(3) -> |: E  ·:| , DS.Fine / |: / bar / ts / bo / &     -- s:I299
  E(3) -> |: E  ·ND [  E  ]  , DS.Fine / |: / bar / ts / bo / &     -- s:I300
  E(3) -> E  ·E  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I301
  ND(4) -> ·ND [  E  :| , [ / DS.Fine / |: / bar / ts / bo / &     -- s:I300
  ND(4) -> ·[  E  :| , [ / DS.Fine / |: / bar / ts / bo / &     -- s:I302
  E(3) -> ·|: E  :| , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I209
  E(3) -> ·|: E  ND [  E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I209
  E(3) -> ·E  E  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I301
  E(3) -> ·bar , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I210
  E(3) -> ·bar X  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I210
  E(3) -> ·ts , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I211
  E(3) -> ·bo , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I212
  E(3) -> ·&  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I213

Closure I209 = I136(|:)
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  E(3) -> |: ·E  :|  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I303
  E(3) -> |: ·E  ND [  E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I303
  E(3) -> ·|: E  :|  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I209
  E(3) -> ·|: E  ND [  E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I209
  E(3) -> ·E  E  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I303
  E(3) -> ·bar , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I210
  E(3) -> ·bar X  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I210
  E(3) -> ·ts , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I211
  E(3) -> ·bo , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I212
  E(3) -> ·&  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I213


Closure I210 = I136(bar)
  E(3) -> bar ·, :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> bar ·X  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I304


Closure I211 = I136(ts)
  E(3) -> ts ·, :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I212 = I136(bo)
  E(3) -> bo ·, :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I213 = I136(&)
  E(3) -> &  ·, :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I214 = I137(X)
  E(3) -> bar X  ·, DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I215 = I141(})
  S(0) -> L  Segno E  DS E  }  ·, $    -- r:S


Closure I216 = I142(DS.Coda)
  S(0) -> L  Segno E  ToCoda E  DS.Coda ·Coda E  }  , $    -- s:I305


Closure I217 = I142(E)
  E(3) -> E  E  ·, DS.Coda / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E  , DS.Coda / |: / bar / ts / bo / &    -- s:I217
  E(3) -> ·|: E  :|  , DS.Coda / |: / bar / ts / bo / &    -- s:I143
  E(3) -> ·|: E  ND [  E  ]  , DS.Coda / |: / bar / ts / bo / &    -- s:I143
  E(3) -> ·E  E  , DS.Coda / |: / bar / ts / bo / &    -- s:I217
  E(3) -> ·bar , DS.Coda / |: / bar / ts / bo / &    -- s:I144
  E(3) -> ·bar X  , DS.Coda / |: / bar / ts / bo / &    -- s:I144
  E(3) -> ·ts , DS.Coda / |: / bar / ts / bo / &    -- s:I145
  E(3) -> ·bo , DS.Coda / |: / bar / ts / bo / &    -- s:I146
  E(3) -> ·&  , DS.Coda / |: / bar / ts / bo / &    -- s:I147


Closure I218 = I143(E)
  E(3) -> |: E  ·:|  , DS.Coda / |: / bar / ts / bo / &    -- s:I306
  E(3) -> |: E  ·ND [  E  ]  , DS.Coda / |: / bar / ts / bo / &    -- s:I307
  E(3) -> E  ·E  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I308
  ND(4) -> ·ND [  E  :|  , [ / DS.Coda / |: / bar / ts / bo / &    -- s:I307
  ND(4) -> ·[  E  :|  , [ / DS.Coda / |: / bar / ts / bo / &    -- s:I309
  E(3) -> ·|: E  :|  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I219
  E(3) -> ·|: E  ND [  E  ]  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I219
  E(3) -> ·E  E  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I308
  E(3) -> ·bar , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I220
  E(3) -> ·bar X  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I220
  E(3) -> ·ts , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I221
  E(3) -> ·bo , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I222
  E(3) -> ·&  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I223


Closure I219 = I143(|:)
  E(3) -> |: ·E  :|  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I310
  E(3) -> |: ·E  ND [  E  ]  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I310
  E(3) -> ·|: E  :|  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I219
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  E(3) -> ·|: E  ND [  E  ]  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I219
  E(3) -> ·E  E  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I310
  E(3) -> ·bar , :| / DS.Coda / |: / bar / ts / bo / & / [      -- s:I220
  E(3) -> ·bar X  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I220
  E(3) -> ·ts , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I221
  E(3) -> ·bo , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I222
  E(3) -> ·&  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I223


Closure I220 = I143(bar)
  E(3) -> bar ·, :| / DS.Coda / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> bar ·X  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I311


Closure I221 = I143(ts)
  E(3) -> ts ·, :| / DS.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I222 = I143(bo)
  E(3) -> bo ·, :| / DS.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I223 = I143(&)
  E(3) -> & ·, :| / DS.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I224 = I144(X)
  E(3) -> bar X  ·, DS.Coda / |: / bar / ts / bo / &    -- r:E


Closure I225 = I149([)
  E(3) -> |: E  ND [ ·E  ]  , Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I312
  ND(4) -> ND [ ·E :| , [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I312
  E(3) -> ·|: E  :| , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I313
  E(3) -> ·|: E  ND [  E  ]  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I313
  E(3) -> ·E  E  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I312
  E(3) -> ·bar , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I314
  E(3) -> ·bar X  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I314
  E(3) -> ·ts , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I315
  E(3) -> ·bo , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I316
  E(3) -> ·&  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I317


Closure I226 = I151(E)
  ND(4) -> [  E  ·:| , [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I318
  E(3) -> E  ·E  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I319
  E(3) -> ·|: E  :| , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I227
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I227
  E(3) -> ·E  E  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I319
  E(3) -> ·bar , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I228
  E(3) -> ·bar X  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I228
  E(3) -> ·ts , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I229
  E(3) -> ·bo , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I230
  E(3) -> ·&  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I231


Closure I227 = I151(|:)
  E(3) -> |: ·E  :| , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I320
  E(3) -> |: ·E  ND [  E  ]  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I320
  E(3) -> ·|: E  :| , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I227
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I227
  E(3) -> ·E  E  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I320
  E(3) -> ·bar , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I228
  E(3) -> ·bar X  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I228
  E(3) -> ·ts , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I229
  E(3) -> ·bo , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I230
  E(3) -> ·&  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I231


Closure I228 = I151(bar)
  E(3) -> bar ·, :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I321
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Closure I229 = I151(ts)
  E(3) -> ts ·, :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E


Closure I230 = I151(bo)
  E(3) -> bo ·, :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E


Closure I231 = I151(&)
  E(3) -> & ·, :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E


Closure I232 = I152(:|)
  E(3) -> |: E  :| ·, :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E


Closure I233 = I152(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I322
  ND(4) -> ND ·[  E  :| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I322


Closure I234 = I152([)
  ND(4) -> [  ·E  :| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I323
  E(3) -> ·|: E  :| , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I227
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I227
  E(3) -> ·E  E  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I323
  E(3) -> ·bar , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I228
  E(3) -> ·bar X  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I228
  E(3) -> ·ts , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I229
  E(3) -> ·bo , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I230
  E(3) -> ·&  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I231


Closure I235 = I154(E)
  E(3) -> |: E  ND [  E  ·]  , } / |: / bar / ts / bo / &    -- s:I324
  ND(4) -> ND [  E  ·:| , [ / } / |: / bar / ts / bo / &    -- s:I325
  E(3) -> E  ·E  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I326
  E(3) -> ·|: E  :| , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I236
  E(3) -> ·|: E  ND [  E  ]  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I236
  E(3) -> ·E  E  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I326
  E(3) -> ·bar , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I237
  E(3) -> ·bar X  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I237
  E(3) -> ·ts , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I238
  E(3) -> ·bo , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I239
  E(3) -> ·&  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I240


Closure I236 = I154(|:)
  E(3) -> |: ·E  :| , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I327
  E(3) -> |: ·E  ND [  E  ]  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I327
  E(3) -> ·|: E  :| , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·E  E  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I327
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·bar X  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I330
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I331
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I332


Closure I237 = I154(bar)
  E(3) -> bar ·, ] / } / |: / bar / ts / bo / & / :| / [    -- r:E
  E(3) -> bar ·X  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I333


Closure I238 = I154(ts)
  E(3) -> ts ·, ] / } / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I239 = I154(bo)
  E(3) -> bo ·, ] / } / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I240 = I154(&)
  E(3) -> & ·, ] / } / |: / bar / ts / bo / & / :| / [    -- r:E
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Closure I241 = I155(:|)
  ND(4) -> [  E  :| ·, [ / } / |: / bar / ts / bo / &    -- r:ND

Closure I242 = I155(E)
  E(3) -> E  E  ·, :| / [ / } / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E  , :| / [ / } / |: / bar / ts / bo / &    -- s:I242
  E(3) -> ·|: E  :| , :| / [ / } / |: / bar / ts / bo / &    -- s:I156
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / } / |: / bar / ts / bo / &    -- s:I156
  E(3) -> ·E  E  , :| / [ / } / |: / bar / ts / bo / &    -- s:I242
  E(3) -> ·bar , :| / [ / } / |: / bar / ts / bo / &    -- s:I157
  E(3) -> ·bar X  , :| / [ / } / |: / bar / ts / bo / &    -- s:I157
  E(3) -> ·ts , :| / [ / } / |: / bar / ts / bo / &    -- s:I158
  E(3) -> ·bo , :| / [ / } / |: / bar / ts / bo / &    -- s:I159
  E(3) -> ·&  , :| / [ / } / |: / bar / ts / bo / &    -- s:I160

Closure I243 = I156(E)
  E(3) -> |: E  ·:| , :| / [ / } / |: / bar / ts / bo / &    -- s:I334
  E(3) -> |: E  ·ND [  E  ]  , :| / [ / } / |: / bar / ts / bo / &    -- s:I335
  E(3) -> E  ·E  , :| / [ / } / |: / bar / ts / bo / &    -- s:I242
  ND(4) -> ·ND [  E  :| , [ / :| / } / |: / bar / ts / bo / &    -- s:I335
  ND(4) -> ·[  E  :| , [ / :| / } / |: / bar / ts / bo / &    -- s:I163
  E(3) -> ·|: E  :| , :| / [ / } / |: / bar / ts / bo / &    -- s:I156
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / } / |: / bar / ts / bo / &    -- s:I156
  E(3) -> ·E  E  , :| / [ / } / |: / bar / ts / bo / &    -- s:I242
  E(3) -> ·bar , :| / [ / } / |: / bar / ts / bo / &    -- s:I157
  E(3) -> ·bar X  , :| / [ / } / |: / bar / ts / bo / &    -- s:I157
  E(3) -> ·ts , :| / [ / } / |: / bar / ts / bo / &    -- s:I158
  E(3) -> ·bo , :| / [ / } / |: / bar / ts / bo / &    -- s:I159
  E(3) -> ·&  , :| / [ / } / |: / bar / ts / bo / &    -- s:I160

Closure I244 = I157(X)
  E(3) -> bar X  ·, :| / [ / } / |: / bar / ts / bo / &    -- r:E

Closure I245 = I162([)
  E(3) -> |: E  ND [  ·E  ]  , :| / } / |: / bar / ts / bo / & / [    -- s:I336
  ND(4) -> ND [  ·E  :| , [ / :| / } / |: / bar / ts / bo / &    -- s:I336
  E(3) -> ·|: E  :| , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I337
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I337
  E(3) -> ·E  E  , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I336
  E(3) -> ·bar , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I338
  E(3) -> ·bar X  , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I338
  E(3) -> ·ts , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I339
  E(3) -> ·bo , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I340
  E(3) -> ·&  , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I341

Closure I246 = I163(E)
  ND(4) -> [  E  ·:| , [ / :| / } / |: / bar / ts / bo / &    -- s:I342
  E(3) -> E  ·E  , :| / [ / } / |: / bar / ts / bo / &    -- s:I242
  E(3) -> ·|: E  :| , :| / [ / } / |: / bar / ts / bo / &    -- s:I156
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / } / |: / bar / ts / bo / &    -- s:I156
  E(3) -> ·E  E  , :| / [ / } / |: / bar / ts / bo / &    -- s:I242
  E(3) -> ·bar , :| / [ / } / |: / bar / ts / bo / &    -- s:I157
  E(3) -> ·bar X  , :| / [ / } / |: / bar / ts / bo / &    -- s:I157
  E(3) -> ·ts , :| / [ / } / |: / bar / ts / bo / &    -- s:I158
  E(3) -> ·bo , :| / [ / } / |: / bar / ts / bo / &    -- s:I159
  E(3) -> ·&  , :| / [ / } / |: / bar / ts / bo / &    -- s:I160

Closure I247 = I164(])
  LEND(2) -> {  E  ND [  E  ]  ·, |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- r:LEND

Closure I248 = I164(:|)
  ND(4) -> ND [  E  :| ·, [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- r:ND
```

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Closure I249 = I164(E)
  E(3) -> E  E  ·, ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- r:E
  E(3) -> E  ·E  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- s:I249
  E(3) -> ·|: E  :| , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- s:I165
  E(3) -> ·|: E  ND [  E  ]  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I165
  E(3) -> ·E  E  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- s:I249
  E(3) -> ·bar , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I166
  E(3) -> ·bar X  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I166
  E(3) -> ·ts , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- s:I167
  E(3) -> ·bo , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- s:I168
  E(3) -> ·&  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- s:I169


Closure I250 = I165(E)
  E(3) -> |: E  ·:| , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- s:I343
  E(3) -> |: E  ·ND [  E  ]  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- s:I344
  E(3) -> E  ·E  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I345
  ND(4) -> ·ND [  E  :| , [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|     -- s:I344
  ND(4) -> ·[  E  :| , [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|     -- s:I346
  E(3) -> ·|: E  :| , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I251
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I251
  E(3) -> ·E  E  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I345
  E(3) -> ·bar , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I252
  E(3) -> ·bar X  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I252
  E(3) -> ·ts , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I253
  E(3) -> ·bo , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I254
  E(3) -> ·&  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I255


Closure I251 = I165(|:)
  E(3) -> |: ·E  :| , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I347
  E(3) -> |: ·E  ND [  E  ]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I347
  E(3) -> ·|: E  :| , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I251
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I251
  E(3) -> ·E  E  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I347
  E(3) -> ·bar , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I252
  E(3) -> ·bar X  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I252
  E(3) -> ·ts , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I253
  E(3) -> ·bo , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I254
  E(3) -> ·&  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I255


Closure I252 = I165(bar)
  E(3) -> bar ·, :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- r:E
  E(3) -> bar ·X  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I348


Closure I253 = I165(ts)
  E(3) -> ts ·, :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- r:E


Closure I254 = I165(bo)
  E(3) -> bo ·, :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- r:E


Closure I255 = I165(&)
  E(3) -> & ·, :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- r:E


Closure I256 = I166(X)
  E(3) -> bar X  ·, ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- r:E


Closure I257 = I172(:|)
  E(3) -> |: E  :| ·, :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- r:E


Closure I258 = I172(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I349
  ND(4) -> ND ·[  E  :| , [ / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I349


Closure I259 = I172([)
  ND(4) -> [  ·E  :| , [ / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I350
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E(3) -> ·|: E  ·| , ·| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
E(3) -> ·|: E  ND [  E  ] , ·| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I108
E(3) -> ·E  E  , ·| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I350
E(3) -> ·bar , ·| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
E(3) -> ·bar X  , ·| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I109
E(3) -> ·ts , ·| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I110
E(3) -> ·bo , ·| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I111
E(3) -> ·&  , ·| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I112


Closure I260 = I174(E)
E(3) -> |: E  ND [  E  ·]  , } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I351
ND(4) -> ND [  E  ·:| , [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·|   -- s:I352
E(3) -> E  ·E  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I353
E(3) -> ·|: E  ·| , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I261
E(3) -> ·|: E  ND [  E  ] , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I261
E(3) -> ·E  E  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I353
E(3) -> ·bar , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I262
E(3) -> ·bar X  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I262
E(3) -> ·ts , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I263
E(3) -> ·bo , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I264
E(3) -> ·&  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I265


Closure I261 = I174(|:)
E(3) -> |: ·E  ·| , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I354
E(3) -> |: ·E  ND [  E  ]  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I354
E(3) -> ·|: E  ·| , ·| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [   -- s:I355
E(3) -> ·|: E  ND [  E  ]  , ·| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [   -- s:I355
E(3) -> ·E  E  , ·| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [   -- s:I354
E(3) -> ·bar , ·| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [   -- s:I356
E(3) -> ·bar X  , ·| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [   -- s:I356
E(3) -> ·ts , ·| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [   -- s:I357
E(3) -> ·bo , ·| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [   -- s:I358
E(3) -> ·&  , ·| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [   -- s:I359


Closure I262 = I174(bar)
E(3) -> bar ·, ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- r:E
E(3) -> bar ·X  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- s:I360


Closure I263 = I174(ts)
E(3) -> ts ·, ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- r:E


Closure I264 = I174(bo)
E(3) -> bo ·, ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- r:E


Closure I265 = I174(&)
E(3) -> &  ·, ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·| / [   -- r:E


Closure I266 = I175(:|)
ND(4) -> [  E  :| ·, [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / ·|   -- r:ND


Closure I267 = I175(E)
E(3) -> E  E  ·, ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E
E(3) -> E  ·E  , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I267
E(3) -> ·|: E  ·| , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I176
E(3) -> ·|: E  ND [  E  ]  , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I176
E(3) -> ·E  E  , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I267
E(3) -> ·bar , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I177
E(3) -> ·bar X  , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I177
E(3) -> ·ts , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I178
E(3) -> ·bo , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I179
E(3) -> ·&  , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I180


Closure I268 = I176(E)
E(3) -> |: E  ·:| , ·| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I361
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E(3) -> I: E  ·ND [  E  ]  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I362
E(3) -> E  ·E  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I267
ND(4) -> ·ND [  E  :I  , [ / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I362
ND(4) -> ·[  E  :I  , [ / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I183
E(3) -> ·I: E  :I  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I176
E(3) -> ·I: E  ND [  E  ]  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I176
E(3) -> ·E  E  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I267
E(3) -> ·bar , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I177
E(3) -> ·bar X  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I177
E(3) -> ·ts , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I178
E(3) -> ·bo , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I179
E(3) -> ·&  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I180


Closure I269 = I177(X)
  E(3) -> bar X  ·, :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I270 = I182([)
  E(3) -> I: E  ND [  ·E  ]  , :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I363
  ND(4) -> ND [  ·E  :I  , [ / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I363
  E(3) -> ·I: E  :I  , ] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·I: E  ND [  E  ]  , ] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·E  E  , ] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I363
  E(3) -> ·bar , ] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·bar X  , ] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·ts , ] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I366
  E(3) -> ·bo , ] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I367
  E(3) -> ·&  , ] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I368


Closure I271 = I183(E)
  ND(4) -> [  E  ·:I  , [ / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I369
  E(3) -> E  ·E  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I267
  E(3) -> ·I: E  :I  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I176
  E(3) -> ·I: E  ND [  E  ]  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I176
  E(3) -> ·E  E  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I267
  E(3) -> ·bar , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I177
  E(3) -> ·bar X  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I177
  E(3) -> ·ts , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I178
  E(3) -> ·bo , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I179
  E(3) -> ·&  , :I / [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I180


Closure I272 = I184(E)
  E(3) -> I: E  ND [  E  ·]  , } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I    -- s:I370
  ND(4) -> ND [  E  ·:I  , [ / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I    -- s:I352
  E(3) -> E  ·E  , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I353
  E(3) -> ·I: E  :I  , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I261
  E(3) -> ·I: E  ND [  E  ]  , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I261
  E(3) -> ·E  E  , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I353
  E(3) -> ·bar , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I262
  E(3) -> ·bar X  , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I262
  E(3) -> ·ts , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I263
  E(3) -> ·bo , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I264
  E(3) -> ·&  , ] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :I / [    -- s:I265


Closure I273 = I185(})
  S(0) -> L  ToCoda E  DC.Coda Coda E  }  ·, $    -- r:S


Closure I274 = I186(E)
  E(3) -> I: E  ND [  E  ·]  , DC.Coda / I: / bar / ts / bo / &    -- s:I371
  ND(4) -> ND [  E  ·:I  , [ / DC.Coda / I: / bar / ts / bo / &    -- s:I372
  E(3) -> E  ·E  , ] / DC.Coda / I: / bar / ts / bo / & / :I / [    -- s:I373
  E(3) -> ·I: E  :I  , ] / DC.Coda / I: / bar / ts / bo / & / :I / [    -- s:I275
  E(3) -> ·I: E  ND [  E  ]  , ] / DC.Coda / I: / bar / ts / bo / & / :I / [    -- s:I275
  E(3) -> ·E  E  , ] / DC.Coda / I: / bar / ts / bo / & / :I / [    -- s:I373
  E(3) -> ·bar , ] / DC.Coda / I: / bar / ts / bo / & / :I / [    -- s:I276
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  E(3) -> ·ts ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I277
  E(3) -> ·bo ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I278
  E(3) -> ·& ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I279

Closure I275 = I186(|:)
  E(3) -> |: ·E :| ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I374
  E(3) -> |: ·E ND [E] ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I374
  E(3) -> ·|: E :| , :| /] / DC.Coda / |: / bar / ts / bo / & / [-- s:I375
  E(3) -> ·|: E ND [E] , :| /] / DC.Coda / |: / bar / ts / bo / & / [-- s:I375
  E(3) -> ·E E , :| /] / DC.Coda / |: / bar / ts / bo / & / [-- s:I374
  E(3) -> ·bar , :| /] / DC.Coda / |: / bar / ts / bo / & / [-- s:I376
  E(3) -> ·bar X , :| /] / DC.Coda / |: / bar / ts / bo / & / [-- s:I376
  E(3) -> ·ts , :| /] / DC.Coda / |: / bar / ts / bo / & / [-- s:I377
  E(3) -> ·bo , :| /] / DC.Coda / |: / bar / ts / bo / & / [-- s:I378
  E(3) -> ·& , :| /] / DC.Coda / |: / bar / ts / bo / & / [-- s:I379

Closure I276 = I186(bar)
  E(3) -> bar ·,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- r:E
  E(3) -> bar ·X ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I380

Closure I277 = I186(ts)
  E(3) -> ts ·,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- r:E

Closure I278 = I186(bo)
  E(3) -> bo ·,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- r:E

Closure I279 = I186(&)
  E(3) -> & ·,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- r:E

Closure I280 = I187(:|)
  ND(4) -> [E :| ·, [/ DC.Coda / |: / bar / ts / bo / &   -- r:ND

Closure I281 = I187(E)
  E(3) -> E E ·, :| / [/ DC.Coda / |: / bar / ts / bo / &   -- r:E
  E(3) -> E ·E , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I281
  E(3) -> ·|: E :| , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I188
  E(3) -> ·|: E ND [E] , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I188
  E(3) -> ·E E , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I281
  E(3) -> ·bar , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I189
  E(3) -> ·bar X , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I189
  E(3) -> ·ts , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I190
  E(3) -> ·bo , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I191
  E(3) -> ·& , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I192

Closure I282 = I188(E)
  E(3) -> |: E ·:| , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I381
  E(3) -> |: E ·ND [E] , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I382
  E(3) -> E ·E , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I281
  ND(4) -> ·ND [E :| , [/ :| / DC.Coda / |: / bar / ts / bo / &   -- s:I382
  ND(4) -> ·[E :| , [/ :| / DC.Coda / |: / bar / ts / bo / &   -- s:I195
  E(3) -> ·|: E :| , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I188
  E(3) -> ·|: E ND [E] , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I188
  E(3) -> ·E E , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I281
  E(3) -> ·bar , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I189
  E(3) -> ·bar X , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I189
  E(3) -> ·ts , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I190
  E(3) -> ·bo , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I191
  E(3) -> ·& , :| / [/ DC.Coda / |: / bar / ts / bo / &   -- s:I192

Closure I283 = I189(X)
  E(3) -> bar X ·, :| / [/ DC.Coda / |: / bar / ts / bo / &   -- r:E

Closure I284 = I194([)

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 E(3) -> |: E  ND [  ·E  ]  , ·| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I383
  ND(4) -> ND [  ·E  :| , [ / :| / DC.Coda / |: / bar / ts / bo / &     -- s:I383
  E(3) -> ·|: E  :| , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I384
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·E  E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I383
  E(3) -> ·bar , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I385
  E(3) -> ·bar X  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·ts , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I386
  E(3) -> ·bo , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I387
  E(3) -> ·&  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I388

Closure I285 = I195(E)
  ND(4) -> [  E  ·:| , [ / :| / DC.Coda / |: / bar / ts / bo / &     -- s:I389
  E(3) -> E  ·E  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I281
  E(3) -> ·|: E  :| , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I188
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I188
  E(3) -> ·E  E  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I281
  E(3) -> ·bar , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I189
  E(3) -> ·bar X  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I189
  E(3) -> ·ts , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I190
  E(3) -> ·bo , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I191
  E(3) -> ·&  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I192

Closure I286 = I196(E)
  E(3) -> |: E  ND [  E  ·]  , DC.Fine / |: / bar / ts / bo / &     -- s:I390
  ND(4) -> ND [  E  ·:| , [ / DC.Fine / |: / bar / ts / bo / &     -- s:I391
  E(3) -> E  ·E  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I392
  E(3) -> ·|: E  :| , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I287
  E(3) -> ·|: E  ND [  E  ]  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I287
  E(3) -> ·E  E  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I392
  E(3) -> ·bar , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I288
  E(3) -> ·bar X  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I288
  E(3) -> ·ts , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I289
  E(3) -> ·bo , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I290
  E(3) -> ·&  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I291

Closure I287 = I196(|:)
  E(3) -> |: ·E  :| , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I393
  E(3) -> |: ·E  ND [  E  ]  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I393
  E(3) -> ·|: E  :| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I394
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I394
  E(3) -> ·E  E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I393
  E(3) -> ·bar , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I395
  E(3) -> ·bar X  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I395
  E(3) -> ·ts , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I396
  E(3) -> ·bo , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I397
  E(3) -> ·&  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I398

Closure I288 = I196(bar)
  E(3) -> bar ·, ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- r:E
  E(3) -> bar ·X  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I399

Closure I289 = I196(ts)
  E(3) -> ts ·, ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- r:E

Closure I290 = I196(bo)
  E(3) -> bo ·, ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- r:E

Closure I291 = I196(&)
  E(3) -> &  ·, ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- r:E

Closure I292 = I197(:|)
  ND(4) -> [  E  :| ·, [ / DC.Fine / |: / bar / ts / bo / &    -- r:ND
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Closure I293 = I197(E)
  E(3) -> E  E  ·, :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> E  ·E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I293
  E(3) -> ·|: E  :| , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·E  E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I293
  E(3) -> ·bar , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·bar X  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·ts , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I200
  E(3) -> ·bo , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I201
  E(3) -> ·&  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I202


Closure I294 = I198(E)
  E(3) -> |: E  ·:| , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I400
  E(3) -> |: E  ·ND [  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I401
  E(3) -> E  ·E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I293
  ND(4) -> ·ND [  E  :| , [ / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I401
  ND(4) -> ·[  E  :| , [ / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I205
  E(3) -> ·|: E  :| , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·E  E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I293
  E(3) -> ·bar , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·bar X  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·ts , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I200
  E(3) -> ·bo , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I201
  E(3) -> ·&  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I202


Closure I295 = I199(X)
  E(3) -> bar X  ·, :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E


Closure I296 = I204([)
  E(3) -> |: E  ND [  ·E  ]  , :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I402
  ND(4) -> ND [  ·E  :| , [ / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I402
  E(3) -> ·|: E  :| , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I403
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I403
  E(3) -> ·E  E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I402
  E(3) -> ·bar , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I404
  E(3) -> ·bar X  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I404
  E(3) -> ·ts , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I405
  E(3) -> ·bo , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I406
  E(3) -> ·&  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I407


Closure I297 = I205(E)
  ND(4) -> [  E  ·:| , [ / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I408
  E(3) -> E  ·E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I293
  E(3) -> ·|: E  :| , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I198
  E(3) -> ·E  E  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I293
  E(3) -> ·bar , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·bar X  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I199
  E(3) -> ·ts , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I200
  E(3) -> ·bo , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I201
  E(3) -> ·&  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I202


Closure I298 = I206(})
  S(0) -> L  Segno E  Fine E  DS.Fine }  ·, $     -- r:S


Closure I299 = I208(:|)
  E(3) -> |: E  :|  ·, DS.Fine / |: / bar / ts / bo / &     -- r:E


Closure I300 = I208(ND)
  E(3) -> |: E  ND ·[  E  ]  , DS.Fine / |: / bar / ts / bo / &     -- s:I409
  ND(4) -> ND ·[  E  :| , [ / DS.Fine / |: / bar / ts / bo / &     -- s:I409
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Closure I301 = I208(E)
  E(3) -> E  E  · , :| / DS.Fine / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> E  ·E  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I301
  E(3) -> ·|: E  :| , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I209
  E(3) -> ·|: E  ND [  E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I209
  E(3) -> ·E  E  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I301
  E(3) -> ·bar , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I210
  E(3) -> ·bar X  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I210
  E(3) -> ·ts , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I211
  E(3) -> ·bo , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I212
  E(3) -> ·&  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I213

Closure I302 = I208([)
  ND(4) -> [  ·E  :| , [ / DS.Fine / |: / bar / ts / bo / &     -- s:I410
  E(3) -> ·|: E  :| , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I411
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I411
  E(3) -> ·E  E  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I410
  E(3) -> ·bar , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I412
  E(3) -> ·bar X  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I412
  E(3) -> ·ts , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I413
  E(3) -> ·bo , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I414
  E(3) -> ·&  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I415

Closure I303 = I209(E)
  E(3) -> |: E  ·:| , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I416
  E(3) -> |: E  ·ND [  E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I417
  E(3) -> E  ·E  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I301
  ND(4) -> ·ND [  E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &     -- s:I417
  ND(4) -> ·[  E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &     -- s:I418
  E(3) -> ·|: E  :| , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I209
  E(3) -> ·|: E  ND [  E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I209
  E(3) -> ·E  E  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I301
  E(3) -> ·bar , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I210
  E(3) -> ·bar X  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I210
  E(3) -> ·ts , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I211
  E(3) -> ·bo , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I212
  E(3) -> ·&  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I213

Closure I304 = I210(X)
  E(3) -> bar X  · , :| / DS.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I305 = I216(Coda)
  S(0) -> L  Segno E  ToCoda E  DS.Coda Coda ·E  }  , $     -- s:I419
  E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &     -- s:I11
  E(3) -> ·E  E  , } / |: / bar / ts / bo / &     -- s:I419
  E(3) -> ·bar , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·bar X  , } / |: / bar / ts / bo / &     -- s:I12
  E(3) -> ·ts , } / |: / bar / ts / bo / &     -- s:I13
  E(3) -> ·bo , } / |: / bar / ts / bo / &     -- s:I14
  E(3) -> ·&  , } / |: / bar / ts / bo / &     -- s:I15

Closure I306 = I218(:|)
  E(3) -> |: E  :| ·, DS.Coda / |: / bar / ts / bo / &     -- r:E

Closure I307 = I218(ND)
  E(3) -> |: E  ND ·[  E  ]  , DS.Coda / |: / bar / ts / bo / &     -- s:I420
  ND(4) -> ND ·[  E  :| , [ / DS.Coda / |: / bar / ts / bo / &     -- s:I420

Closure I308 = I218(E)
  E(3) -> E  E  · , :| / DS.Coda / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> E  ·E  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I308
  E(3) -> ·|: E  :| , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I219
  E(3) -> ·|: E  ND [  E  ]  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I219
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  E(3) -> ·E  E   , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I308
  E(3) -> ·bar , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I220
  E(3) -> ·bar X   , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I220
  E(3) -> ·ts , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I221
  E(3) -> ·bo , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I222
  E(3) -> ·&  , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I223


Closure I309 = I218([)
  ND(4) -> [  ·E  :I , [ / DS.Coda / I: / bar / ts / bo / &     -- s:I421
  E(3) -> ·I: E  :I , :I / [ / DS.Coda / I: / bar / ts / bo / &     -- s:I422
  E(3) -> ·I: E  ND [  E  ]   , :I / [ / DS.Coda / I: / bar / ts / bo / &     -- s:I422
  E(3) -> ·E  E   , :I / [ / DS.Coda / I: / bar / ts / bo / &     -- s:I421
  E(3) -> ·bar , :I / [ / DS.Coda / I: / bar / ts / bo / &     -- s:I423
  E(3) -> ·bar X   , :I / [ / DS.Coda / I: / bar / ts / bo / &     -- s:I423
  E(3) -> ·ts , :I / [ / DS.Coda / I: / bar / ts / bo / &     -- s:I424
  E(3) -> ·bo , :I / [ / DS.Coda / I: / bar / ts / bo / &     -- s:I425
  E(3) -> ·&  , :I / [ / DS.Coda / I: / bar / ts / bo / &     -- s:I426


Closure I310 = I219(E)
  E(3) -> I: E  ·:I , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I427
  E(3) -> I: E  ·ND [  E  ]   , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I428
  E(3) -> E  ·E   , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I308
  ND(4) -> ·ND [  E  :I , [ / :I / DS.Coda / I: / bar / ts / bo / &     -- s:I428
  ND(4) -> ·[  E  :I , [ / :I / DS.Coda / I: / bar / ts / bo / &     -- s:I429
  E(3) -> ·I: E  :I , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I219
  E(3) -> ·I: E  ND [  E  ]   , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I219
  E(3) -> ·E  E   , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I308
  E(3) -> ·bar , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I220
  E(3) -> ·bar X   , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I220
  E(3) -> ·ts , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I221
  E(3) -> ·bo , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I222
  E(3) -> ·&  , :I / DS.Coda / I: / bar / ts / bo / & / [     -- s:I223


Closure I311 = I220(X)
  E(3) -> bar X  ·, :I / DS.Coda / I: / bar / ts / bo / & / [     -- r:E


Closure I312 = I225(E)
  E(3) -> I: E  ND [  E  ·]   , Fine / DS / ToCoda / I: / bar / ts / bo / &     -- s:I430
  ND(4) -> ND [  E  ·:I , [ / Fine / DS / ToCoda / I: / bar / ts / bo / &     -- s:I431
  E(3) -> E  ·E   , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I432
  E(3) -> ·I: E  :I , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I313
  E(3) -> ·I: E  ND [  E  ]   , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I313
  E(3) -> ·E  E   , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I432
  E(3) -> ·bar , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I314
  E(3) -> ·bar X   , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I314
  E(3) -> ·ts , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I315
  E(3) -> ·bo , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I316
  E(3) -> ·&  , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I317


Closure I313 = I225(I:)
  E(3) -> I: ·E  :I , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I433
  E(3) -> I: ·E  ND [  E  ]   , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I433
  E(3) -> ·I: E  :I , :I / ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·I: E  ND [  E  ]   , :I / ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·E  E   , :I / ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / [     -- s:I433
  E(3) -> ·bar , :I / ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·bar X   , :I / ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·ts , :I / ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / [     -- s:I436
  E(3) -> ·bo , :I / ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / [     -- s:I437
  E(3) -> ·&  , :I / ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / [     -- s:I438


Closure I314 = I225(bar)
  E(3) -> bar ·, ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- r:E
  E(3) -> bar ·X   , ] / Fine / DS / ToCoda / I: / bar / ts / bo / & / :I / [     -- s:I439
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Closure I315 = I225(ts)
  E(3) -> ts ·, ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- r:E


Closure I316 = I225(bo)
  E(3) -> bo ·, ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- r:E


Closure I317 = I225(&)
  E(3) -> & ·, ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- r:E


Closure I318 = I226(:|)
  ND(4) -> [ E :| ·, [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:ND


Closure I319 = I226(E)
  E(3) -> E E ·, :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E
  E(3) -> E ·E , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I319
  E(3) -> ·|: E :| , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I227
  E(3) -> ·|: E ND [ E ] , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I227
  E(3) -> ·E E , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I319
  E(3) -> ·bar , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I228
  E(3) -> ·bar X , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I228
  E(3) -> ·ts , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I229
  E(3) -> ·bo , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I230
  E(3) -> ·& , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I231


Closure I320 = I227(E)
  E(3) -> |: E ·:| , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I440
  E(3) -> |: E ·ND [ E ] , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I441
  E(3) -> E ·E , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I319
  ND(4) -> ·ND [ E :| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I441
  ND(4) -> ·[ E :| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I234
  E(3) -> ·|: E :| , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I227
  E(3) -> ·|: E ND [ E ] , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I227
  E(3) -> ·E E , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I319
  E(3) -> ·bar , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I228
  E(3) -> ·bar X , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I228
  E(3) -> ·ts , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I229
  E(3) -> ·bo , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I230
  E(3) -> ·& , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I231


Closure I321 = I228(X)
  E(3) -> bar X ·, :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E


Closure I322 = I233([)
  E(3) -> |: E ND [ ·E ] , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I442
  ND(4) -> ND [ ·E :| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I442
  E(3) -> ·|: E :| , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I443
  E(3) -> ·|: E ND [ E ] , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I443
  E(3) -> ·E E , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I442
  E(3) -> ·bar , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I444
  E(3) -> ·bar X , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I444
  E(3) -> ·ts , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I445
  E(3) -> ·bo , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I446
  E(3) -> ·& , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I447


Closure I323 = I234(E)
  ND(4) -> [ E ·:| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I448
  E(3) -> E ·E , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I319
  E(3) -> ·|: E :| , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I227
  E(3) -> ·|: E ND [ E ] , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I227
  E(3) -> ·E E , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I319
  E(3) -> ·bar , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I228
  E(3) -> ·bar X , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I228
  E(3) -> ·ts , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I229
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  E(3) -> ·bo , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I230
  E(3) -> ·&  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I231


Closure I324 = I235([])
  E(3) -> |: E  ND [  E  ]  ·, } / |: / bar / ts / bo / &    -- r:E


Closure I325 = I235(:|)
  ND(4) -> ND [  E  :| ·, [ / } / |: / bar / ts / bo / &    -- r:ND


Closure I326 = I235(E)
  E(3) -> E  E  ·, ] / } / |: / bar / ts / bo / & / :| / [    -- r:E
  E(3) -> E  ·E , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I326
  E(3) -> ·|: E  :| , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I236
  E(3) -> ·|: E  ND [  E  ] , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I236
  E(3) -> ·E  E , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I326
  E(3) -> ·bar , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I237
  E(3) -> ·bar X , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I237
  E(3) -> ·ts , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I238
  E(3) -> ·bo , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I239
  E(3) -> ·&  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I240


Closure I327 = I236(E)
  E(3) -> |: E  ·:| , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I449
  E(3) -> |: E  ·ND [  E  ] , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I450
  E(3) -> E  ·E , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I451
  ND(4) -> ·ND [  E  :| , [ / ] / } / |: / bar / ts / bo / & / :|    -- s:I450
  ND(4) -> ·[  E  :| , [ / ] / } / |: / bar / ts / bo / & / :|    -- s:I452
  E(3) -> ·|: E  :| , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·|: E  ND [  E  ] , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·E  E , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I451
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·bar X , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I330
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I331
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I332


Closure I328 = I236(|:)
  E(3) -> |: ·E  :| , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I453
  E(3) -> |: ·E  ND [  E  ] , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I453
  E(3) -> ·|: E  :| , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·|: E  ND [  E  ] , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·E  E , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I453
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·bar X , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I330
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I331
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I332


Closure I329 = I236(bar)
  E(3) -> bar ·, :| / ] / } / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> bar ·X , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I454


Closure I330 = I236(ts)
  E(3) -> ts ·, :| / ] / } / |: / bar / ts / bo / & / [    -- r:E


Closure I331 = I236(bo)
  E(3) -> bo ·, :| / ] / } / |: / bar / ts / bo / & / [    -- r:E


Closure I332 = I236(&)
  E(3) -> &  ·, :| / ] / } / |: / bar / ts / bo / & / [    -- r:E


Closure I333 = I237(X)
  E(3) -> bar X  ·, ] / } / |: / bar / ts / bo / & / :| / [    -- r:E
```

Closure I334 = I245(:|)
  E(3) -> |: E :| ·, :| / [/ } / |: / bar / ts / bo / &   -- r:E

Closure I335 = I243(ND)
  E(3) -> |: E ND ·[E] , :| / [/ } / |: / bar / ts / bo / &   -- s:I455
  ND(4) -> ND ·[E :| , [/ :| / } / |: / bar / ts / bo / &   -- s:I455

Closure I336 = I245(E)
  E(3) -> |: E ND [E ·] , :| / } / |: / bar / ts / bo / & / [-- s:I456
  ND(4) -> ND [E ·:| , [/ :| / } / |: / bar / ts / bo / &   -- s:I457
  E(3) -> E ·E ,] / :| / } / |: / bar / ts / bo / & / [-- s:I458
  E(3) -> ·|: E :| ,] / :| / } / |: / bar / ts / bo / & / [-- s:I337
  E(3) -> ·|: E ND [E] ,] / :| / } / |: / bar / ts / bo / & / [-- s:I337
  E(3) -> ·E E ,] / :| / } / |: / bar / ts / bo / & / [-- s:I458
  E(3) -> ·bar ,] / :| / } / |: / bar / ts / bo / & / [-- s:I338
  E(3) -> ·bar X ,] / :| / } / |: / bar / ts / bo / & / [-- s:I338
  E(3) -> ·ts ,] / :| / } / |: / bar / ts / bo / & / [-- s:I339
  E(3) -> ·bo ,] / :| / } / |: / bar / ts / bo / & / [-- s:I340
  E(3) -> ·& ,] / :| / } / |: / bar / ts / bo / & / [-- s:I341

Closure I337 = I245(|:)
  E(3) -> |: ·E :| ,] / :| / } / |: / bar / ts / bo / & / [-- s:I459
  E(3) -> |: ·E ND [E] ,] / :| / } / |: / bar / ts / bo / & / [-- s:I459
  E(3) -> ·|: E :| , :| /] / } / |: / bar / ts / bo / & / [-- s:I328
  E(3) -> ·|: E ND [E] , :| /] / } / |: / bar / ts / bo / & / [-- s:I328
  E(3) -> ·E E , :| /] / } / |: / bar / ts / bo / & / [-- s:I459
  E(3) -> ·bar , :| /] / } / |: / bar / ts / bo / & / [-- s:I329
  E(3) -> ·bar X , :| /] / } / |: / bar / ts / bo / & / [-- s:I329
  E(3) -> ·ts , :| /] / } / |: / bar / ts / bo / & / [-- s:I330
  E(3) -> ·bo , :| /] / } / |: / bar / ts / bo / & / [-- s:I331
  E(3) -> ·& , :| /] / } / |: / bar / ts / bo / & / [-- s:I332

Closure I338 = I245(bar)
  E(3) -> bar ·,] / :| / } / |: / bar / ts / bo / & / [-- r:E
  E(3) -> bar ·X ,] / :| / } / |: / bar / ts / bo / & / [-- s:I460

Closure I339 = I245(ts)
  E(3) -> ts ·,] / :| / } / |: / bar / ts / bo / & / [-- r:E

Closure I340 = I245(bo)
  E(3) -> bo ·,] / :| / } / |: / bar / ts / bo / & / [-- r:E

Closure I341 = I245(&)
  E(3) -> & ·,] / :| / } / |: / bar / ts / bo / & / [-- r:E

Closure I342 = I246(:|)
  ND(4) -> [E :| ·, [/ :| / } / |: / bar / ts / bo / &   -- r:ND

Closure I343 = I250(:|)
  E(3) -> |: E :| ·,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- r:E

Closure I344 = I250(ND)
  E(3) -> |: E ND ·[E] ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [-- s:I461
  ND(4) -> ND ·[E :| , [/] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| -- s:I461

Closure I345 = I250(E)
  E(3) -> E E ·, :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- r:E
  E(3) -> E ·E , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I345
  E(3) -> ·|: E :| , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I251
  E(3) -> ·|: E ND [E] , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I251
  E(3) -> ·E E , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I345
  E(3) -> ·bar , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I252
  E(3) -> ·bar X , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I252
  E(3) -> ·ts , :| /] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I253

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  E(3) -> ·bo  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I254
  E(3) -> ·&   , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I255

Closure I346 = I250([)
  ND(4) -> [  ·E  :| , [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I462
  E(3) -> ·|: E  :| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·E  E   , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I462
  E(3) -> ·bar , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·bar X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·ts , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
  E(3) -> ·bo , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
  E(3) -> ·&  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467

Closure I347 = I251(E)
  E(3) -> |: E  ·:| , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I468
  E(3) -> |: E  ·ND [  E  ]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I469
  E(3) -> E  ·E   , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I345
  ND(4) -> ·ND [  E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I469
  ND(4) -> ·[  E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I470
  E(3) -> ·|: E  :| , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I251
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I251
  E(3) -> ·E  E   , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I345
  E(3) -> ·bar , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I252
  E(3) -> ·bar X  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I252
  E(3) -> ·ts , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I253
  E(3) -> ·bo , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I254
  E(3) -> ·&  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I255

Closure I348 = I252(X)
  E(3) -> bar X  ·, :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E

Closure I349 = I258([)
  E(3) -> |: E  ND [  ·E  ]  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I471
  ND(4) -> ND [  ·E  :| , [ / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I471
  E(3) -> ·|: E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
  E(3) -> ·E  E   , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I471
  E(3) -> ·bar , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
  E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
  E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
  E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
  E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476

Closure I350 = I259(E)
  ND(4) -> [  E  ·:| , [ / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I477
  E(3) -> E  ·E   , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I171
  E(3) -> ·|: E  :| , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I108
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I108
  E(3) -> ·E  E   , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I171
  E(3) -> ·bar , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I109
  E(3) -> ·bar X  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I109
  E(3) -> ·ts , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I110
  E(3) -> ·bo , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I111
  E(3) -> ·&  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I112

Closure I351 = I260(])
  E(3) -> |: E  ND [  E  ]  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E

Closure I352 = I260(:|)
  ND(4) -> ND [  E  :| ·, [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:ND

Closure I353 = I260(E)
  E(3) -> E  E  ·, ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E
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E(3) -> E  ·E  , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I353
E(3) -> ·l: E  :l , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I261
E(3) -> ·l: E  ND [ E ]  , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I261
E(3) -> ·E  E  , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I353
E(3) -> ·bar , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I262
E(3) -> ·bar X  , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I262
E(3) -> ·ts , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I263
E(3) -> ·bo , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I264
E(3) -> ·&  , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I265


Closure I354 = I261(E)
E(3) -> l: E  ·:l , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I478
E(3) -> l: E  ·ND [ E ]  , ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- s:I479
E(3) -> E  ·E  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I480
ND(4) -> ·ND [ E  :l , [ / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l    -- s:I479
ND(4) -> ·[ E  :l , [ / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l    -- s:I481
E(3) -> ·l: E  :l , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
E(3) -> ·l: E  ND [ E ]  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
E(3) -> ·E  E  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I480
E(3) -> ·bar , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
E(3) -> ·bar X  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
E(3) -> ·ts , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I357
E(3) -> ·bo , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I358
E(3) -> ·&  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I359


Closure I355 = I261(l:)
E(3) -> l: ·E  :l , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I482
E(3) -> l: ·E  ND [ E ]  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I482
E(3) -> ·l: E  :l , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
E(3) -> ·l: E  ND [ E ]  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
E(3) -> ·E  E  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I482
E(3) -> ·bar , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
E(3) -> ·bar X  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
E(3) -> ·ts , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I357
E(3) -> ·bo , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I358
E(3) -> ·&  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I359


Closure I356 = I261(bar)
E(3) -> bar ·, :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E
E(3) -> bar ·X  , :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I483


Closure I357 = I261(ts)
E(3) -> ts ·, :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I358 = I261(bo)
E(3) -> bo ·, :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I359 = I261(&)
E(3) -> & ·, :l / ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I360 = I262(X)
E(3) -> bar X  ·, ] / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :l / [    -- r:E


Closure I361 = I268(:l)
E(3) -> l: E  :l ·, :l / [ / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I362 = I268(ND)
E(3) -> l: E  ND ·[ E ]  , :l / [ / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I484
ND(4) -> ND ·[ E  :l , [ / :l / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I484


Closure I363 = I270(E)
E(3) -> l: E  ND [ E ·]  , :l / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I485
ND(4) -> ND [ E  ·:l , [ / :l / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I486
E(3) -> E  ·E  , ] / :l / } / l: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I487
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E(3) -> ·|: E  ·| , ] / ·| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I364
  E(3) -> ·E  E  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I487
  E(3) -> ·bar , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·bar X  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·ts , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I366
  E(3) -> ·bo , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I367
  E(3) -> ·&  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I368


Closure I364 = I270(|:)
  E(3) -> |: ·E  ·| , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I488
  E(3) -> |: ·E  ND [  E  ]  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I488
  E(3) -> ·|: E  ·| , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
  E(3) -> ·E  E  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I488
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
  E(3) -> ·bar X  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I357
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I358
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I359


Closure I365 = I270(bar)
  E(3) -> bar ·, ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E
  E(3) -> bar ·X  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I489


Closure I366 = I270(ts)
  E(3) -> ts ·, ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I367 = I270(bo)
  E(3) -> bo ·, ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I368 = I270(&)
  E(3) -> & ·, ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I369 = I271(:|)
  ND(4) -> [  E  :| ·, [ / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:ND


Closure I370 = I272(])
  E(3) -> |: E  ND [  E  ]  ·, } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:E


Closure I371 = I274(])
  E(3) -> |: E  ND [  E  ]  ·, DC.Coda / |: / bar / ts / bo / &    -- r:E


Closure I372 = I274(:|)
  ND(4) -> ND [  E  :| ·, [ / DC.Coda / |: / bar / ts / bo / &    -- r:ND


Closure I373 = I274(E)
  E(3) -> E  E  ·, ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- r:E
  E(3) -> E  ·E  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I373
  E(3) -> ·|: E  ·| , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I275
  E(3) -> ·|: E  ND [  E  ]  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I275
  E(3) -> ·E  E  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I373
  E(3) -> ·bar , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I276
  E(3) -> ·bar X  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I276
  E(3) -> ·ts , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I277
  E(3) -> ·bo , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I278
  E(3) -> ·&  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I279


Closure I374 = I275(E)
  E(3) -> |: E  ·:| , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I490
  E(3) -> |: E  ·ND [  E  ]  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- s:I491
  E(3) -> E  ·E  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I492
  ND(4) -> ·ND [  E  :| , [ / ] / DC.Coda / |: / bar / ts / bo / & / :|    -- s:I491
  ND(4) -> ·[  E  :| , [ / ] / DC.Coda / |: / bar / ts / bo / & / :|    -- s:I493
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E(3) -> ·|: E  :| , :| / ] / DC.Coda / |: / bar / ts / bo / & / [     -- s:I375
E(3) -> ·|: E  ND [ E ]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [     -- s:I375
E(3) -> ·E  E  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I492
E(3) -> ·bar , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
E(3) -> ·bar X  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
E(3) -> ·ts , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I377
E(3) -> ·bo , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I378
E(3) -> ·&  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I379


Closure I375 = I275(|:)
  E(3) -> |: ·E  :| , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I494
  E(3) -> |: ·E  ND [ E ]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I494
  E(3) -> ·|: E  :| , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I375
  E(3) -> ·|: E  ND [ E ]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I375
  E(3) -> ·E  E  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I494
  E(3) -> ·bar , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
  E(3) -> ·bar X  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
  E(3) -> ·ts , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I377
  E(3) -> ·bo , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I378
  E(3) -> ·&  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I379


Closure I376 = I275(bar)
  E(3) -> bar ·, :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> bar ·X  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I495


Closure I377 = I275(ts)
  E(3) -> ts ·, :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I378 = I275(bo)
  E(3) -> bo ·, :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I379 = I275(&)
  E(3) -> &  ·, :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I380 = I276(X)
  E(3) -> bar X  ·, ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I381 = I282(:|)
  E(3) -> |: E  :| ·, :| / [ / DC.Coda / |: / bar / ts / bo / &    -- r:E


Closure I382 = I282(ND)
  E(3) -> |: E  ND ·[ E ]  , :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I496
  ND(4) -> ND ·[ E  :| , [ / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I496


Closure I383 = I284(E)
  E(3) -> |: E  ND [ E ·]  , :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I497
  ND(4) -> ND [ E  ·:| , [ / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I498
  E(3) -> E  ·E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I499
  E(3) -> ·|: E  :| , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·|: E  ND [ E ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·E  E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I499
  E(3) -> ·bar , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·bar X  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·ts , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I386
  E(3) -> ·bo , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I387
  E(3) -> ·&  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I388


Closure I384 = I284(|:)
  E(3) -> |: ·E  :| , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I500
  E(3) -> |: ·E  ND [ E ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I500
  E(3) -> ·|: E  :| , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I375
  E(3) -> ·|: E  ND [ E ]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I375
  E(3) -> ·E  E  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I500
  E(3) -> ·bar , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
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E(3) -> ·bar X  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [     -- s:I376
  E(3) -> ·ts , :| / ] / DC.Coda / |: / bar / ts / bo / & / [     -- s:I377
  E(3) -> ·bo , :| / ] / DC.Coda / |: / bar / ts / bo / & / [     -- s:I378
  E(3) -> ·&  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [     -- s:I379


Closure I385 = I284(bar)
  E(3) -> bar ·, ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> bar ·X  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I501


Closure I386 = I284(ts)
  E(3) -> ts ·, ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I387 = I284(bo)
  E(3) -> bo ·, ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I388 = I284(&)
  E(3) -> & ·, ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I389 = I285(:|)
  ND(4) -> [  E  :| ·, [ / :| / DC.Coda / |: / bar / ts / bo / &     -- r:ND


Closure I390 = I286(])
  E(3) -> |: E  ND [  E  ]  ·, DC.Fine / |: / bar / ts / bo / &     -- r:E


Closure I391 = I286(:|)
  ND(4) -> ND [  E  :| ·, [ / DC.Fine / |: / bar / ts / bo / &     -- r:ND


Closure I392 = I286(E)
  E(3) -> E  E  ·, ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- r:E
  E(3) -> E  ·E  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I392
  E(3) -> ·|: E  :| , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I287
  E(3) -> ·|: E  ND [  E  ]  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I287
  E(3) -> ·E  E  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I392
  E(3) -> ·bar , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I288
  E(3) -> ·bar X  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I288
  E(3) -> ·ts , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I289
  E(3) -> ·bo , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I290
  E(3) -> ·&  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I291


Closure I393 = I287(E)
  E(3) -> |: E  ·:| , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I502
  E(3) -> |: E  ·ND [  E  ]  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- s:I503
  E(3) -> E  ·E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I504
  ND(4) -> ·ND [  E  :| , [ / ] / DC.Fine / |: / bar / ts / bo / & / :|     -- s:I503
  ND(4) -> ·[  E  :| , [ / ] / DC.Fine / |: / bar / ts / bo / & / :|     -- s:I505
  E(3) -> ·|: E  :| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I394
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I394
  E(3) -> ·E  E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I504
  E(3) -> ·bar , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I395
  E(3) -> ·bar X  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I395
  E(3) -> ·ts , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I396
  E(3) -> ·bo , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I397
  E(3) -> ·&  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I398


Closure I394 = I287(|:)
  E(3) -> |: ·E  :| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I506
  E(3) -> |: ·E  ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I506
  E(3) -> ·|: E  :| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I394
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I394
  E(3) -> ·E  E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I506
  E(3) -> ·bar , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I395
  E(3) -> ·bar X  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I395
  E(3) -> ·ts , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I396
  E(3) -> ·bo , :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- s:I397
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E(3) -> ·&   , :| / ] / DC.Fine / |: / bar / ts / bo / & / [      -- s:I398

Closure I395 = I287(bar)
  E(3) -> bar ·, :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> bar ·X  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I507

Closure I396 = I287(ts)
  E(3) -> ts ·, :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I397 = I287(bo)
  E(3) -> bo ·, :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I398 = I287(&)
  E(3) -> & ·, :| / ] / DC.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I399 = I288(X)
  E(3) -> bar X  ·, ] / DC.Fine / |: / bar / ts / bo / & / :| / [     -- r:E

Closure I400 = I294(:|)
  E(3) -> |: E  :| ·, :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E

Closure I401 = I294(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I508
  ND(4) -> ND ·[  E  :| , [ / :| / DC.Fine / |: / bar / ts / bo / &    -- s:I508

Closure I402 = I296(E)
  E(3) -> |: E  ND [  E ·]  , :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I509
  ND(4) -> ND [  E ·:| , [ / :| / DC.Fine / |: / bar / ts / bo / &    -- s:I510
  E(3) -> E ·E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I511
  E(3) -> ·|: E  :| , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I403
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I403
  E(3) -> ·E  E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I511
  E(3) -> ·bar , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I404
  E(3) -> ·bar X  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I404
  E(3) -> ·ts , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I405
  E(3) -> ·bo , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I406
  E(3) -> ·&   , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I407

Closure I403 = I296(|:)
  E(3) -> |: ·E  :| , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I512
  E(3) -> |: ·E  ND [  E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I512
  E(3) -> ·|: E  :| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I394
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I394
  E(3) -> ·E  E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I512
  E(3) -> ·bar , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I395
  E(3) -> ·bar X  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I395
  E(3) -> ·ts , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I396
  E(3) -> ·bo , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I397
  E(3) -> ·&   , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I398

Closure I404 = I296(bar)
  E(3) -> bar ·, ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> bar ·X  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I513

Closure I405 = I296(ts)
  E(3) -> ts ·, ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I406 = I296(bo)
  E(3) -> bo ·, ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I407 = I296(&)
  E(3) -> & ·, ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I408 = I297(:|)
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 ND(4) -> [  E  :| ·, [ / :| / DS.Fine / |: / bar / ts / bo / &     -- r:ND

  Closure I409 = I300([)
   E(3) -> |: E  ND [  ·E  ]  , DS.Fine / |: / bar / ts / bo / &    -- s:I514
   ND(4) -> ND [  ·E  :| , [ / DS.Fine / |: / bar / ts / bo / &    -- s:I514
   E(3) -> ·|: E  :| , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I515
   E(3) -> ·|: E  ND [  E  ]  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I515
   E(3) -> ·E  E  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I514
   E(3) -> ·bar , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I516
   E(3) -> ·bar X  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I516
   E(3) -> ·ts , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I517
   E(3) -> ·bo , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I518
   E(3) -> ·&  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I519

  Closure I410 = I302(E)
   ND(4) -> [  E  ·:| , [ / DS.Fine / |: / bar / ts / bo / &    -- s:I520
   E(3) -> E  ·E  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I521
   E(3) -> ·|: E  :| , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I411
   E(3) -> ·|: E  ND [  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I411
   E(3) -> ·E  E  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I521
   E(3) -> ·bar , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I412
   E(3) -> ·bar X  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I412
   E(3) -> ·ts , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I413
   E(3) -> ·bo , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I414
   E(3) -> ·&  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I415

  Closure I411 = I302(|:)
   E(3) -> |: ·E  :| , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I522
   E(3) -> |: ·E  ND [  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I522
   E(3) -> ·|: E  :| , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I411
   E(3) -> ·|: E  ND [  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I411
   E(3) -> ·E  E  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I522
   E(3) -> ·bar , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I412
   E(3) -> ·bar X  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I412
   E(3) -> ·ts , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I413
   E(3) -> ·bo , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I414
   E(3) -> ·&  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I415

  Closure I412 = I302(bar)
   E(3) -> bar ·, :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E
   E(3) -> bar ·X  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I523

  Closure I413 = I302(ts)
   E(3) -> ts ·, :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E

  Closure I414 = I302(bo)
   E(3) -> bo ·, :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E

  Closure I415 = I302(&)
   E(3) -> & ·, :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E

  Closure I416 = I303(:|)
   E(3) -> |: E  :| ·, :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E

  Closure I417 = I303(ND)
   E(3) -> |: E  ND ·[  E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I524
   ND(4) -> ND ·[  E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I524

  Closure I418 = I303([)
   ND(4) -> [  ·E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I525
   E(3) -> ·|: E  :| , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I411
   E(3) -> ·|: E  ND [  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I411
   E(3) -> ·E  E  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I525
   E(3) -> ·bar , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I412
```

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E(3) -> ·bar X  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I412
 E(3) -> ·ts , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I413
 E(3) -> ·bo , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I414
 E(3) -> ·&  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I415


Closure I419 = I305(E)
 S(0) -> L  Segno E  ToCoda E  DS.Coda Coda E  ·}  , $    -- s:I526
 E(3) -> E  ·E  , } / |: / bar / ts / bo / &    -- s:I29
 E(3) -> ·|: E  :| , } / |: / bar / ts / bo / &    -- s:I11
 E(3) -> ·|: E  ND [  E  ]  , } / |: / bar / ts / bo / &    -- s:I11
 E(3) -> ·E  E  , } / |: / bar / ts / bo / &    -- s:I29
 E(3) -> ·bar , } / |: / bar / ts / bo / &    -- s:I12
 E(3) -> ·bar X  , } / |: / bar / ts / bo / &    -- s:I12
 E(3) -> ·ts , } / |: / bar / ts / bo / &    -- s:I13
 E(3) -> ·bo , } / |: / bar / ts / bo / &    -- s:I14
 E(3) -> ·&  , } / |: / bar / ts / bo / &    -- s:I15


Closure I420 = I307([)
 E(3) -> |: E  ND [  ·E  ]  , DS.Coda / |: / bar / ts / bo / &    -- s:I527
 ND(4) -> ND [  ·E  :| , [ / DS.Coda / |: / bar / ts / bo / &    -- s:I527
 E(3) -> ·|: E  :| , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I528
 E(3) -> ·|: E  ND [  E  ]  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I528
 E(3) -> ·E  E  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I527
 E(3) -> ·bar , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I529
 E(3) -> ·bar X  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I529
 E(3) -> ·ts , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I530
 E(3) -> ·bo , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I531
 E(3) -> ·&  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I532


Closure I421 = I309(E)
 ND(4) -> [  E  ·:| , [ / DS.Coda / |: / bar / ts / bo / &    -- s:I533
 E(3) -> E  ·E  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I534
 E(3) -> ·|: E  :| , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I422
 E(3) -> ·|: E  ND [  E  ]  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I422
 E(3) -> ·E  E  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I534
 E(3) -> ·bar , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I423
 E(3) -> ·bar X  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I423
 E(3) -> ·ts , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I424
 E(3) -> ·bo , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I425
 E(3) -> ·&  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I426


Closure I422 = I309(|:)
 E(3) -> |: ·E  :| , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I535
 E(3) -> |: ·E  ND [  E  ]  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I535
 E(3) -> ·|: E  :| , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I422
 E(3) -> ·|: E  ND [  E  ]  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I422
 E(3) -> ·E  E  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I535
 E(3) -> ·bar , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I423
 E(3) -> ·bar X  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I423
 E(3) -> ·ts , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I424
 E(3) -> ·bo , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I425
 E(3) -> ·&  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I426


Closure I423 = I309(bar)
 E(3) -> bar ·, :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E
 E(3) -> bar ·X  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I536


Closure I424 = I309(ts)
 E(3) -> ts ·, :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E


Closure I425 = I309(bo)
 E(3) -> bo ·, :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E


Closure I426 = I309(&)
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E(3) -> & ·, :| / [ / DS.Coda / |: / bar / ts / bo / &     -- r:E

Closure I427 = I310(:|)
  E(3) -> |: E  :| ·, :| / DS.Coda / |: / bar / ts / bo / & / [     -- r:E

Closure I428 = I310(ND)
  E(3) -> |: E  ND ·[ E ] , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I537
  ND(4) -> ND ·[ E  :| , [ / :| / DS.Coda / |: / bar / ts / bo / &     -- s:I537

Closure I429 = I310([)
  ND(4) -> [  ·E  :| , [ / :| / DS.Coda / |: / bar / ts / bo / &     -- s:I538
  E(3) -> ·|: E  :| , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I422
  E(3) -> ·|: E  ND [ E ] , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I422
  E(3) -> ·E  E  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I538
  E(3) -> ·bar , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I423
  E(3) -> ·bar X  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I423
  E(3) -> ·ts , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I424
  E(3) -> ·bo , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I425
  E(3) -> ·&  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I426

Closure I430 = I312(])
  E(3) -> |: E  ND [ E ] ·, Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E

Closure I431 = I312(:|)
  ND(4) -> ND [ E  :| ·, [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:ND

Closure I432 = I312(E)
  E(3) -> E  E  ·, ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- r:E
  E(3) -> E  ·E  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I432
  E(3) -> ·|: E  :| , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I313
  E(3) -> ·|: E  ND [ E ] , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I313
  E(3) -> ·E  E  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I432
  E(3) -> ·bar , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I314
  E(3) -> ·bar X  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I314
  E(3) -> ·ts , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I315
  E(3) -> ·bo , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I316
  E(3) -> ·&  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I317

Closure I433 = I313(E)
  E(3) -> |: E  ·:| , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I539
  E(3) -> |: E  ·ND [ E ] , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I540
  E(3) -> E  ·E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I541
  ND(4) -> ·ND [ E  :| , [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :|     -- s:I540
  ND(4) -> ·[ E  :| , [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :|     -- s:I542
  E(3) -> ·|: E  :| , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·|: E  ND [ E ] , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·E  E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I541
  E(3) -> ·bar , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·bar X  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·ts , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I436
  E(3) -> ·bo , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I437
  E(3) -> ·&  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I438

Closure I434 = I313(|:)
  E(3) -> |: ·E  :| , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I543
  E(3) -> |: ·E  ND [ E ] , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I543
  E(3) -> ·|: E  :| , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·|: E  ND [ E ] , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·E  E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I543
  E(3) -> ·bar , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·bar X  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·ts , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I436
  E(3) -> ·bo , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I437
  E(3) -> ·&  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I438
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Closure I435 = I313(bar)
  E(3) -> bar ·, :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> bar ·X  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I544

Closure I436 = I313(ts)
  E(3) -> ts ·, :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E

Closure I437 = I313(bo)
  E(3) -> bo ·, :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E

Closure I438 = I313(&)
  E(3) -> &  ·, :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E

Closure I439 = I314(X)
  E(3) -> bar X  ·, ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- r:E

Closure I440 = I320(:|)
  E(3) -> |: E  :| ·, :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E

Closure I441 = I320(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I545
  ND(4) -> ND ·[  E  :| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I545

Closure I442 = I322(E)
  E(3) -> |: E  ND [  E  ·]  , :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I546
  ND(4) -> ND [  E  ·:| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I547
  E(3) -> E  ·E  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I548
  E(3) -> ·|: E  :| , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I443
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I443
  E(3) -> ·E  E  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I548
  E(3) -> ·bar , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I444
  E(3) -> ·bar X  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I444
  E(3) -> ·ts , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I445
  E(3) -> ·bo , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I446
  E(3) -> ·&  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I447

Closure I443 = I322(|:)
  E(3) -> |: ·E  :| , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I549
  E(3) -> |: ·E  ND [  E  ]  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I549
  E(3) -> ·|: E  :| , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·E  E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I549
  E(3) -> ·bar , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·bar X  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·ts , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I436
  E(3) -> ·bo , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I437
  E(3) -> ·&  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I438

Closure I444 = I322(bar)
  E(3) -> bar ·, ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> bar ·X  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I550

Closure I445 = I322(ts)
  E(3) -> ts ·, ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E

Closure I446 = I322(bo)
  E(3) -> bo ·, ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E

Closure I447 = I322(&)
  E(3) -> &  ·, ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E

Closure I448 = I323(:|)
  ND(4) -> [  E  :| ·, [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:ND
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Closure I449 = I327(:|)
  E(3) -> |: E  :| ·, ] / } / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I450 = I327(ND)
  E(3) -> |: E  ND ·[ E ]  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I551
  ND(4) -> ND ·[ E  :| , [ / ] / } / |: / bar / ts / bo / & / :|    -- s:I551


Closure I451 = I327(E)
  E(3) -> E  E  ·, :| / ] / } / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> E  ·E  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I451
  E(3) -> ·|: E  :| , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·|: E  ND [ E ]  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·E  E  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I451
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·bar X  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I330
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I331
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I332


Closure I452 = I327([)
  ND(4) -> [  ·E  :| , [ / ] / } / |: / bar / ts / bo / & / :|    -- s:I552
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I553
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I553
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I552
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I554
  E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I554
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I555
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I556
  E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I557


Closure I453 = I328(E)
  E(3) -> |: E  ·:| , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I558
  E(3) -> |: E  ·ND [ E ]  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I559
  E(3) -> E  ·E  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I451
  ND(4) -> ·ND [ E  :| , [ / :| / ] / } / |: / bar / ts / bo / &    -- s:I559
  ND(4) -> ·[ E  :| , [ / :| / ] / } / |: / bar / ts / bo / &    -- s:I560
  E(3) -> ·|: E  :| , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·|: E  ND [ E ]  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·E  E  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I451
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·bar X  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I330
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I331
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I332


Closure I454 = I329(X)
  E(3) -> bar X  ·, :| / ] / } / |: / bar / ts / bo / & / [    -- r:E


Closure I455 = I335([)
  E(3) -> |: E  ND [  ·E ]  , :| / [ / } / |: / bar / ts / bo / &    -- s:I561
  ND(4) -> ND [  ·E  :| , [ / :| / } / |: / bar / ts / bo / &    -- s:I561
  E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I562
  E(3) -> ·|: E  ND [ E ]  , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I562
  E(3) -> ·E  E  , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I561
  E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I563
  E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I563
  E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I564
  E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I565
  E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I566


Closure I456 = I336(])
  E(3) -> |: E  ND [ E ]  ·, :| / } / |: / bar / ts / bo / & / [    -- r:E
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Closure I457 = I336(.)
  ND(4) -> ND [  E  :| ·, [ / :| / } / |: / bar / ts / bo / &    -- r:ND

Closure I458 = I336(E)
  E(3) -> E  E  ·, ] / :| / } / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> E  ·E  , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I458
  E(3) -> ·|: E  :| , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I337
  E(3) -> ·|: E  ND [  E  ] , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I337
  E(3) -> ·E  E  , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I458
  E(3) -> ·bar , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I338
  E(3) -> ·bar X  , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I338
  E(3) -> ·ts , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I339
  E(3) -> ·bo , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I340
  E(3) -> ·&  , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I341

Closure I459 = I337(E)
  E(3) -> |: E  ·:| , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I567
  E(3) -> |: E  ·ND [  E  ] , ] / :| / } / |: / bar / ts / bo / & / [    -- s:I568
  E(3) -> E  ·E  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I451
  ND(4) -> ·ND [  E  :| , [ / ] / :| / } / |: / bar / ts / bo / &    -- s:I568
  ND(4) -> ·[  E  :| , [ / ] / :| / } / |: / bar / ts / bo / &    -- s:I569
  E(3) -> ·|: E  :| , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·|: E  ND [  E  ] , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I328
  E(3) -> ·E  E  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I451
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·bar X  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I329
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I330
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I331
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / [    -- s:I332

Closure I460 = I338(X)
  E(3) -> bar X  ·, ] / :| / } / |: / bar / ts / bo / & / [    -- r:E

Closure I461 = I344([)
  E(3) -> |: E  ND [  ·E  ] , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I570
  ND(4) -> ND [  ·E  :| , [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I570
  E(3) -> ·|: E  :| , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I165
  E(3) -> ·|: E  ND [  E  ] , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I165
  E(3) -> ·E  E  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I570
  E(3) -> ·bar , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I166
  E(3) -> ·bar X  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I166
  E(3) -> ·ts , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I167
  E(3) -> ·bo , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I168
  E(3) -> ·&  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [    -- s:I169

Closure I462 = I346(E)
  ND(4) -> [  E  ·:| , [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I571
  E(3) -> E  ·E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
  E(3) -> ·|: E  :| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·|: E  ND [  E  ] , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·E  E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
  E(3) -> ·bar , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·bar X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·ts , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
  E(3) -> ·bo , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
  E(3) -> ·&  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467

Closure I463 = I346(|:)
  E(3) -> |: ·E  :| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I573
  E(3) -> |: ·E  ND [  E  ] , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I573
  E(3) -> ·|: E  :| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·|: E  ND [  E  ] , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·E  E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I573
  E(3) -> ·bar , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
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 E(3) -> ·bar X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·ts , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
  E(3) -> ·bo , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
  E(3) -> ·&  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467


Closure I464 = I346(bar)
  E(3) -> bar ·, :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E
  E(3) -> bar ·X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I574


Closure I465 = I346(ts)
  E(3) -> ts ·, :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I466 = I346(bo)
  E(3) -> bo ·, :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I467 = I346(&)
  E(3) -> & ·, :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I468 = I347(:|)
  E(3) -> |: E  :| ·, :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I469 = I347(ND)
  E(3) -> |: E  ND ·[ E ]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I575
  ND(4) -> ND ·[ E :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I575


Closure I470 = I347([)
  ND(4) -> [  ·E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I576
  E(3) -> ·|: E  :| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·E  E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I576
  E(3) -> ·bar , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·bar X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·ts , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
  E(3) -> ·bo , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
  E(3) -> ·&  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467


Closure I471 = I349(E)
  E(3) -> |: E  ND [ E ·]  , :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I577
  ND(4) -> ND [ E  ·:| , [ / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I578
  E(3) -> E  ·E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
  E(3) -> ·|: E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
  E(3) -> ·|: E  ND [ E ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
  E(3) -> ·E  E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
  E(3) -> ·bar , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
  E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
  E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
  E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
  E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476


Closure I472 = I349(|:)
  E(3) -> |: ·E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I580
  E(3) -> |: ·E  ND [ E ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I580
  E(3) -> ·|: E  :| , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I581
  E(3) -> ·|: E  ND [ E ]  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I581
  E(3) -> ·E  E  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I580
  E(3) -> ·bar , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I582
  E(3) -> ·bar X  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I582
  E(3) -> ·ts , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I583
  E(3) -> ·bo , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I584
  E(3) -> ·&  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I585


Closure I473 = I349(bar)
  E(3) -> bar ·, ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E
  E(3) -> bar ·X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I586
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Closure I474 = I349(ts)
  E(3) -> ts ·, ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I475 = I349(bo)
  E(3) -> bo ·, ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I476 = I349(&)
  E(3) -> &  ·, ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I477 = I350(:|)
  ND(4) -> [  E  :| ·, [ / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:ND


Closure I478 = I354(:|)
  E(3) -> |: E  :| ·, ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E


Closure I479 = I354(ND)
  E(3) -> |: E  ND ·[ E  ]  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I587
  ND(4) -> ND ·[ E  :| , [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I587


Closure I480 = I354(E)
  E(3) -> E  E  ·, :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E
  E(3) -> E  ·E  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I480
  E(3) -> ·|: E  :| , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
  E(3) -> ·|: E  ND [ E  ]  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
  E(3) -> ·E  E  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I480
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
  E(3) -> ·bar X  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I357
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I358
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I359


Closure I481 = I354([)
  ND(4) -> [  ·E  :| , [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I588
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·|: E  ND [ E  ]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I588
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I591
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I592
  E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I593


Closure I482 = I355(E)
  E(3) -> |: E  ·:| , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I594
  E(3) -> |: E  ·ND [ E  ]  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I595
  E(3) -> E  ·E  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I480
  ND(4) -> ·ND [ E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I595
  ND(4) -> ·[ E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I596
  E(3) -> ·|: E  :| , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
  E(3) -> ·|: E  ND [ E  ]  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I355
  E(3) -> ·E  E  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I480
  E(3) -> ·bar , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
  E(3) -> ·bar X  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I356
  E(3) -> ·ts , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I357
  E(3) -> ·bo , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I358
  E(3) -> ·&  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I359


Closure I483 = I356(X)
  E(3) -> bar X  ·, :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I484 = I362([)
  E(3) -> |: E  ND [ ·E  ]  , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I597
  ND(4) -> ND [ ·E  :| , [ / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I597
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E(3) -> ·I: E :I ,] / :I / [/ } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I598
E(3) -> ·I: E ND [E] ,] / :I / [/ } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I598
E(3) -> ·E E ,] / :I / [/ } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I597
E(3) -> ·bar ,] / :I / [/ } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I599
E(3) -> ·bar X ,] / :I / [/ } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I599
E(3) -> ·ts ,] / :I / [/ } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I600
E(3) -> ·bo ,] / :I / [/ } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I601
E(3) -> ·& ,] / :I / [/ } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I602

Closure I485 = I363(])
E(3) -> I: E ND [E] ·, :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- r:E

Closure I486 = I363(:I)
ND(4) -> ND [E :I ·, [/ :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:ND

Closure I487 = I363(E)
E(3) -> E E ·,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- r:E
E(3) -> E ·E ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I487
E(3) -> ·I: E :I ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I364
E(3) -> ·I: E ND [E] ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I364
E(3) -> ·E E ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I487
E(3) -> ·bar ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I365
E(3) -> ·bar X ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I365
E(3) -> ·ts ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I366
E(3) -> ·bo ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I367
E(3) -> ·& ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I368

Closure I488 = I364(E)
E(3) -> I: E ·:I ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I603
E(3) -> I: E ·ND [E] ,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I604
E(3) -> E ·E , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I480
ND(4) -> ·ND [E :I , [/] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I604
ND(4) -> ·[E :I , [/] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I605
E(3) -> ·I: E :I , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I355
E(3) -> ·I: E ND [E] , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I355
E(3) -> ·E E , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I480
E(3) -> ·bar , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I356
E(3) -> ·bar X , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I356
E(3) -> ·ts , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I357
E(3) -> ·bo , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I358
E(3) -> ·& , :I /] / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I359

Closure I489 = I365(X)
E(3) -> bar X ·,] / :I / } / I: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- r:E

Closure I490 = I374(:I)
E(3) -> I: E :I ·,] / DC.Coda / I: / bar / ts / bo / & / :I / [-- r:E

Closure I491 = I374(ND)
E(3) -> I: E ND ·[E] ,] / DC.Coda / I: / bar / ts / bo / & / :I / [-- s:I606
ND(4) -> ND ·[E :I , [/] / DC.Coda / I: / bar / ts / bo / & / :I   -- s:I606

Closure I492 = I374(E)
E(3) -> E E ·, :I /] / DC.Coda / I: / bar / ts / bo / & / [-- r:E
E(3) -> E ·E , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I492
E(3) -> ·I: E :I , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I375
E(3) -> ·I: E ND [E] , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I375
E(3) -> ·E E , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I492
E(3) -> ·bar , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I376
E(3) -> ·bar X , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I376
E(3) -> ·ts , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I377
E(3) -> ·bo , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I378
E(3) -> ·& , :I /] / DC.Coda / I: / bar / ts / bo / & / [-- s:I379

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Closure I493 = I374([)
  ND(4) -> [ ·E :| , [ / ] / DC.Coda / |: / bar / ts / bo / & / :|     -- s:I607
  E(3) -> ·|: E :| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
  E(3) -> ·E  E  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I607
  E(3) -> ·bar , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I609
  E(3) -> ·bar X  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I609
  E(3) -> ·ts , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I610
  E(3) -> ·bo , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I611
  E(3) -> ·&  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I612

Closure I494 = I375(E)
  E(3) -> |: E  ·:| , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I613
  E(3) -> |: E  ·ND [  E  ]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I614
  E(3) -> E  ·E  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I492
  ND(4) -> ·ND [  E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I614
  ND(4) -> ·[  E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I615
  E(3) -> ·|: E :| , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I375
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I375
  E(3) -> ·E  E  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I492
  E(3) -> ·bar , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
  E(3) -> ·bar X  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
  E(3) -> ·ts , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I377
  E(3) -> ·bo , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I378
  E(3) -> ·&  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I379

Closure I495 = I376(X)
  E(3) -> bar X  ·, :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I496 = I382([)
  E(3) -> |: E  ND [  ·E  ]  , :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I616
  ND(4) -> ND [  ·E  :| , [ / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I616
  E(3) -> ·|: E :| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·E  E  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I616
  E(3) -> ·bar , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·bar X  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·ts , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I619
  E(3) -> ·bo , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I620
  E(3) -> ·&  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I621

Closure I497 = I383(])
  E(3) -> |: E  ND [  E  ]  ·, :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I498 = I383(:|)
  ND(4) -> ND [  E  :| ·, [ / :| / DC.Coda / |: / bar / ts / bo / &    -- r:ND

Closure I499 = I383(E)
  E(3) -> E  E  ·, ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> E  ·E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I499
  E(3) -> ·|: E :| , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·E  E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I499
  E(3) -> ·bar , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·bar X  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·ts , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I386
  E(3) -> ·bo , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I387
  E(3) -> ·&  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I388

Closure I500 = I384(E)
  E(3) -> |: E  ·:| , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I622
  E(3) -> |: E  ·ND [  E  ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I623
  E(3) -> E  ·E  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I492
  ND(4) -> ·ND [  E  :| , [ / ] / :| / DC.Coda / |: / bar / ts / bo / &     -- s:I623
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ND(4) -> ·[  E  :| , [ / ] / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I624
 E(3) -> ·|: E  :| , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I375
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I375
 E(3) -> ·E  E  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I492
 E(3) -> ·bar , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
 E(3) -> ·bar X  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I376
 E(3) -> ·ts , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I377
 E(3) -> ·bo , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I378
 E(3) -> ·&  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I379


Closure I501 = I385(X)
 E(3) -> bar X  ·, ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I502 = I393(:|)
 E(3) -> |: E  :| ·, ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I503 = I393(ND)
 E(3) -> |: E  ND ·[  E  ]  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I625
 ND(4) -> ND ·[  E  :| , [ / ] / DC.Fine / |: / bar / ts / bo / & / :|    -- s:I625


Closure I504 = I393(E)
 E(3) -> E  E  ·, :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- r:E
 E(3) -> E  ·E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I504
 E(3) -> ·|: E  :| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I394
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I394
 E(3) -> ·E  E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I504
 E(3) -> ·bar , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I395
 E(3) -> ·bar X  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I395
 E(3) -> ·ts , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I396
 E(3) -> ·bo , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I397
 E(3) -> ·&  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I398


Closure I505 = I393([)
 ND(4) -> [  ·E  :| , [ / ] / DC.Fine / |: / bar / ts / bo / & / :|    -- s:I626
 E(3) -> ·|: E  :| , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I627
 E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I627
 E(3) -> ·E  E  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I626
 E(3) -> ·bar , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I628
 E(3) -> ·bar X  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I628
 E(3) -> ·ts , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I629
 E(3) -> ·bo , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I630
 E(3) -> ·&  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I631


Closure I506 = I394(E)
 E(3) -> |: E  ·:| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I632
 E(3) -> |: E  ·ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I633
 E(3) -> E  ·E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I504
 ND(4) -> ·ND [  E  :| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I633
 ND(4) -> ·[  E  :| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I634
 E(3) -> ·|: E  :| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I394
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I394
 E(3) -> ·E  E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I504
 E(3) -> ·bar , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I395
 E(3) -> ·bar X  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I395
 E(3) -> ·ts , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I396
 E(3) -> ·bo , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I397
 E(3) -> ·&  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I398


Closure I507 = I395(X)
 E(3) -> bar X  ·, :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I508 = I401([)
 E(3) -> |: E  ND [  ·E  ]  , :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I635
 ND(4) -> ND [  ·E  :| , [ / :| / DC.Fine / |: / bar / ts / bo / &    -- s:I635
```

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E(3) -> ·|: E  ·|  , ] / ·|  [ / DC.Fine / |: / bar / ts / bo / &      -- s:I636
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·E  E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I635
  E(3) -> ·bar , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·bar X  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I637
  E(3) -> ·ts , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I638
  E(3) -> ·bo , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I639
  E(3) -> ·&  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I640

Closure I509 = I402(])
  E(3) -> |: E  ND [  E  ] ·, :| / DC.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I510 = I402(:|)
  ND(4) -> ND [  E  :| ·, [ / :| / DC.Fine / |: / bar / ts / bo / &    -- r:ND

Closure I511 = I402(E)
  E(3) -> E  E  ·, ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- r:E
  E(3) -> E  ·E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I511
  E(3) -> ·|: E  :| , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I403
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I403
  E(3) -> ·E  E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I511
  E(3) -> ·bar , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I404
  E(3) -> ·bar X  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I404
  E(3) -> ·ts , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I405
  E(3) -> ·bo , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I406
  E(3) -> ·&  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I407

Closure I512 = I403(E)
  E(3) -> |: E  ·:| , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I641
  E(3) -> |: E  ·ND [  E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- s:I642
  E(3) -> E  ·E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I504
  ND(4) -> ·ND [  E  :| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &    -- s:I642
  ND(4) -> ·[  E  :| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &    -- s:I643
  E(3) -> ·|: E  :| , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I394
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I394
  E(3) -> ·E  E  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I504
  E(3) -> ·bar , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I395
  E(3) -> ·bar X  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I395
  E(3) -> ·ts , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I396
  E(3) -> ·bo , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I397
  E(3) -> ·&  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [   -- s:I398

Closure I513 = I404(X)
  E(3) -> bar X  ·, ] / :| / DC.Fine / |: / bar / ts / bo / & / [   -- r:E

Closure I514 = I409(E)
  E(3) -> |: E  ND [  E  ·]  , DS.Fine / |: / bar / ts / bo / &    -- s:I644
  ND(4) -> ND [  E  ·:| , [ / DS.Fine / |: / bar / ts / bo / &    -- s:I645
  E(3) -> E  ·E  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I646
  E(3) -> ·|: E  :| , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I515
  E(3) -> ·|: E  ND [  E  ]  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I515
  E(3) -> ·E  E  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I646
  E(3) -> ·bar , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I516
  E(3) -> ·bar X  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I516
  E(3) -> ·ts , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I517
  E(3) -> ·bo , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I518
  E(3) -> ·&  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I519

Closure I515 = I409(|:)
  E(3) -> |: ·E  :| , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I647
  E(3) -> |: ·E  ND [  E  ]  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [   -- s:I647
  E(3) -> ·|: E  :| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [   -- s:I648
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [   -- s:I648
  E(3) -> ·E  E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [   -- s:I647
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E(3) -> ·bar , :| / ] / DS.Fine / |: / bar / ts / bo / & / [     -- s:I649
E(3) -> ·bar X  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [     -- s:I649
E(3) -> ·ts , :| / ] / DS.Fine / |: / bar / ts / bo / & / [     -- s:I650
E(3) -> ·bo , :| / ] / DS.Fine / |: / bar / ts / bo / & / [     -- s:I651
E(3) -> ·&  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [     -- s:I652


Closure I516 = I409(bar)
  E(3) -> bar ·, ] / DS.Fine / |: / bar / ts / bo / & / :| / [     -- r:E
  E(3) -> bar ·X  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [     -- s:I653


Closure I517 = I409(ts)
  E(3) -> ts ·, ] / DS.Fine / |: / bar / ts / bo / & / :| / [     -- r:E


Closure I518 = I409(bo)
  E(3) -> bo ·, ] / DS.Fine / |: / bar / ts / bo / & / :| / [     -- r:E


Closure I519 = I409(&)
  E(3) -> & ·, ] / DS.Fine / |: / bar / ts / bo / & / :| / [     -- r:E


Closure I520 = I410(:|)
  ND(4) -> [  E  :| ·, [ / DS.Fine / |: / bar / ts / bo / &     -- r:ND


Closure I521 = I410(E)
  E(3) -> E  E  ·, :| / [ / DS.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> E  ·E  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I521
  E(3) -> ·|: E  :| , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I411
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I411
  E(3) -> ·E  E  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I521
  E(3) -> ·bar , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I412
  E(3) -> ·bar X  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I412
  E(3) -> ·ts , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I413
  E(3) -> ·bo , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I414
  E(3) -> ·&  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I415


Closure I522 = I411(E)
  E(3) -> |: E  ·:| , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I654
  E(3) -> |: E  ·ND [  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I655
  E(3) -> E  ·E  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I521
  ND(4) -> ·ND [  E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &     -- s:I655
  ND(4) -> ·[  E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &     -- s:I418
  E(3) -> ·|: E  :| , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I411
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I411
  E(3) -> ·E  E  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I521
  E(3) -> ·bar , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I412
  E(3) -> ·bar X  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I412
  E(3) -> ·ts , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I413
  E(3) -> ·bo , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I414
  E(3) -> ·&  , :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I415


Closure I523 = I412(X)
  E(3) -> bar X  ·, :| / [ / DS.Fine / |: / bar / ts / bo / &     -- r:E


Closure I524 = I417([)
  E(3) -> |: E  ND [  ·E  ]  , :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I656
  ND(4) -> ND [  ·E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &     -- s:I656
  E(3) -> ·|: E  :| , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I657
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I657
  E(3) -> ·E  E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I656
  E(3) -> ·bar , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I658
  E(3) -> ·bar X  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I658
  E(3) -> ·ts , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I659
  E(3) -> ·bo , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I660
  E(3) -> ·&  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I661
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Closure I525 = I418(E)
  ND(4) -> [ E  ·:| , [ / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I662
  E(3) -> E  ·E   , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I521
  E(3) -> ·|: E  :| , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I411
  E(3) -> ·|: E  ND [  E  ] , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I411
  E(3) -> ·E  E   , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I521
  E(3) -> ·bar , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I412
  E(3) -> ·bar X   , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I412
  E(3) -> ·ts , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I413
  E(3) -> ·bo , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I414
  E(3) -> ·&   , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I415


Closure I526 = I419(})
  S(0) -> L  Segno E  ToCoda E  DS.Coda Coda E  }  ·, $    -- r:S


Closure I527 = I420(E)
  E(3) -> |: E  ND [  E  ·] , DS.Coda / |: / bar / ts / bo / &    -- s:I663
  ND(4) -> ND [  E  ·:| , [ / DS.Coda / |: / bar / ts / bo / &    -- s:I664
  E(3) -> E  ·E   , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I665
  E(3) -> ·|: E  :| , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I528
  E(3) -> ·|: E  ND [  E  ] , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I528
  E(3) -> ·E  E   , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I665
  E(3) -> ·bar , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I529
  E(3) -> ·bar X   , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I529
  E(3) -> ·ts , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I530
  E(3) -> ·bo , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I531
  E(3) -> ·&   , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I532


Closure I528 = I420(|:)
  E(3) -> |: ·E  :| , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I666
  E(3) -> |: ·E  ND [  E  ] , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I666
  E(3) -> ·|: E  :| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
  E(3) -> ·|: E  ND [  E  ] , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
  E(3) -> ·E  E   , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I666
  E(3) -> ·bar , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I668
  E(3) -> ·bar X   , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I668
  E(3) -> ·ts , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I669
  E(3) -> ·bo , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I670
  E(3) -> ·&   , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I671


Closure I529 = I420(bar)
  E(3) -> bar ·, ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- r:E
  E(3) -> bar ·X   , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I672


Closure I530 = I420(ts)
  E(3) -> ts ·, ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I531 = I420(bo)
  E(3) -> bo ·, ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I532 = I420(&)
  E(3) -> & ·, ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I533 = I421(:|)
  ND(4) -> [  E  :| ·, [ / DS.Coda / |: / bar / ts / bo / &    -- r:ND


Closure I534 = I421(E)
  E(3) -> E  E  ·, :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E   , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I534
  E(3) -> ·|: E  :| , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I422
  E(3) -> ·|: E  ND [  E  ] , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I422
  E(3) -> ·E  E   , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I534
  E(3) -> ·bar , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I423
  E(3) -> ·bar X   , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I423
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  E(3) -> ·ts , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I424
  E(3) -> ·bo , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I425
  E(3) -> ·&  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I426


Closure I535 = I422(E)
  E(3) -> |: E  ·:| , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I673
  E(3) -> |: E  ·ND [ E ]  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I674
  E(3) -> E  ·E  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I534
  ND(4) -> ·ND [ E  :| , [ / :| / DS.Coda / |: / bar / ts / bo / &     -- s:I674
  ND(4) -> ·[ E  :| , [ / :| / DS.Coda / |: / bar / ts / bo / &     -- s:I429
  E(3) -> ·|: E  :| , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I422
  E(3) -> ·|: E  ND [ E ]  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I422
  E(3) -> ·E  E  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I534
  E(3) -> ·bar , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I423
  E(3) -> ·bar X  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I423
  E(3) -> ·ts , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I424
  E(3) -> ·bo , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I425
  E(3) -> ·&  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I426


Closure I536 = I423(X)
  E(3) -> bar X  ·, :| / [ / DS.Coda / |: / bar / ts / bo / &     -- r:E


Closure I537 = I428([)
  E(3) -> |: E  ND [ ·E ]  , :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I675
  ND(4) -> ND [ ·E  :| , [ / :| / DS.Coda / |: / bar / ts / bo / &     -- s:I675
  E(3) -> ·|: E  :| , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I676
  E(3) -> ·|: E  ND [ E ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I676
  E(3) -> ·E  E  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I675
  E(3) -> ·bar , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I677
  E(3) -> ·bar X  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I677
  E(3) -> ·ts , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I678
  E(3) -> ·bo , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I679
  E(3) -> ·&  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I680


Closure I538 = I429(E)
  ND(4) -> [ E  ·:| , [ / :| / DS.Coda / |: / bar / ts / bo / &     -- s:I681
  E(3) -> E  ·E  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I534
  E(3) -> ·|: E  :| , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I422
  E(3) -> ·|: E  ND [ E ]  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I422
  E(3) -> ·E  E  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I534
  E(3) -> ·bar , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I423
  E(3) -> ·bar X  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I423
  E(3) -> ·ts , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I424
  E(3) -> ·bo , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I425
  E(3) -> ·&  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I426


Closure I539 = I433(:|)
  E(3) -> |: E  :| ·, ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- r:E


Closure I540 = I433(ND)
  E(3) -> |: E  ND ·[ E ]  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [     -- s:I682
  ND(4) -> ND ·[ E  :| , [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :|     -- s:I682


Closure I541 = I433(E)
  E(3) -> E  E  ·, :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> E  ·E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I541
  E(3) -> ·|: E  :| , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·|: E  ND [ E ]  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
  E(3) -> ·E  E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I541
  E(3) -> ·bar , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·bar X  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
  E(3) -> ·ts , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I436
  E(3) -> ·bo , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I437
  E(3) -> ·&  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I438
```

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Closure I542 = I433([)
  ND(4) -> [  ·E  :| , [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :|    -- s:I683
  E(3) -> ·|: E  :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I684
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
  E(3) -> ·E  E  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I683
  E(3) -> ·bar , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
  E(3) -> ·bar X  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
  E(3) -> ·ts , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I686
  E(3) -> ·bo , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I687
  E(3) -> ·&  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I688

Closure I543 = I434(E)
  E(3) -> |: E  ·:| , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I689
  E(3) -> |: E  ·ND [  E  ]  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I690
  E(3) -> E  ·E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I541
  ND(4) -> ·ND [  E  :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I690
  ND(4) -> ·[  E  :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I691
  E(3) -> ·|: E  :| , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I434
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I434
  E(3) -> ·E  E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I541
  E(3) -> ·bar , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I435
  E(3) -> ·bar X  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I435
  E(3) -> ·ts , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I436
  E(3) -> ·bo , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I437
  E(3) -> ·&  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I438

Closure I544 = I435(X)
  E(3) -> bar X  ·, :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E

Closure I545 = I441([)
  E(3) -> |: E  ND [  ·E  ]  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I692
  ND(4) -> ND [  ·E  :| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I692
  E(3) -> ·|: E  :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·E  E  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I692
  E(3) -> ·bar , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·bar X  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·ts , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I695
  E(3) -> ·bo , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I696
  E(3) -> ·&  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I697

Closure I546 = I442(])
  E(3) -> |: E  ND [  E  ]  ·, :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E

Closure I547 = I442(:|)
  ND(4) -> ND [  E  :| ·, [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:ND

Closure I548 = I442(E)
  E(3) -> E  E  ·, ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> E  ·E  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I548
  E(3) -> ·|: E  :| , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I443
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I443
  E(3) -> ·E  E  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I548
  E(3) -> ·bar , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I444
  E(3) -> ·bar X  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I444
  E(3) -> ·ts , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I445
  E(3) -> ·bo , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I446
  E(3) -> ·&  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I447

Closure I549 = I443(E)
  E(3) -> |: E  ·:| , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I698
  E(3) -> |: E  ·ND [  E  ]  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I699
  E(3) -> E  ·E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I541
```

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ND(4) -> ·ND [  E  :| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I699
 ND(4) -> ·[  E  :| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I700
 E(3) -> ·|: E  :| , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I434
 E(3) -> ·E  E  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I541
 E(3) -> ·bar , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
 E(3) -> ·bar X  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I435
 E(3) -> ·ts , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I436
 E(3) -> ·bo , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I437
 E(3) -> ·&  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I438


Closure I550 = I444(X)
 E(3) -> bar X  ·, ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E


Closure I551 = I450([)
 E(3) -> |: E  ND [  ·E  ]  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I701
 ND(4) -> ND [  ·E  :| , [ / ] / } / |: / bar / ts / bo / & / :|     -- s:I701
 E(3) -> ·|: E  :| , ] / } / |: / bar / ts / bo / & / :| / [     -- s:I236
 E(3) -> ·|: E  ND [  E  ]  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I236
 E(3) -> ·E  E  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I701
 E(3) -> ·bar , ] / } / |: / bar / ts / bo / & / :| / [     -- s:I237
 E(3) -> ·bar X  , ] / } / |: / bar / ts / bo / & / :| / [     -- s:I237
 E(3) -> ·ts , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I238
 E(3) -> ·bo , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I239
 E(3) -> ·&  , ] / } / |: / bar / ts / bo / & / :| / [    -- s:I240


Closure I552 = I452(E)
 ND(4) -> [  E  ·:| , [ / ] / } / |: / bar / ts / bo / & / :|    -- s:I702
 E(3) -> E  ·E  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I703
 E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I553
 E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I553
 E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I703
 E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I554
 E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I554
 E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I555
 E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I556
 E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I557


Closure I553 = I452(|:)
 E(3) -> |: ·E  :| , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I704
 E(3) -> |: ·E  ND [  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I704
 E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I553
 E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I553
 E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I704
 E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I554
 E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I554
 E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I555
 E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I556
 E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I557


Closure I554 = I452(bar)
 E(3) -> bar ·, :| / [ / ] / } / |: / bar / ts / bo / &    -- r:E
 E(3) -> bar ·X  , :| / [ / ] / } / |: / bar / ts / bo / &    -- s:I705


Closure I555 = I452(ts)
 E(3) -> ts ·, :| / [ / ] / } / |: / bar / ts / bo / &    -- r:E


Closure I556 = I452(bo)
 E(3) -> bo ·, :| / [ / ] / } / |: / bar / ts / bo / &    -- r:E


Closure I557 = I452(&)
 E(3) -> &  ·, :| / [ / ] / } / |: / bar / ts / bo / &    -- r:E


Closure I558 = I453(:|)
```

E(3) -> |: E ·|·, :| /] / } / |: / bar / ts / bo / & / [-- r:E

Closure I559 = I453(ND)
  E(3) -> |: E ND ·[E] , :| /] / } / |: / bar / ts / bo / & / [-- s:I706
  ND(4) -> ND ·[E :| , [/ :| /] / } / |: / bar / ts / bo / &   -- s:I706

Closure I560 = I453([)
  ND(4) -> [·E :| , [/ :| /] / } / |: / bar / ts / bo / &   -- s:I707
  E(3) -> ·|: E :| , :| / [/] / } / |: / bar / ts / bo / &   -- s:I553
  E(3) -> ·|: E ND [E] , :| / [/] / } / |: / bar / ts / bo / &   -- s:I553
  E(3) -> ·E E , :| / [/] / } / |: / bar / ts / bo / &   -- s:I707
  E(3) -> ·bar , :| / [/] / } / |: / bar / ts / bo / &   -- s:I554
  E(3) -> ·bar X , :| / [/] / } / |: / bar / ts / bo / &   -- s:I554
  E(3) -> ·ts , :| / [/] / } / |: / bar / ts / bo / &   -- s:I555
  E(3) -> ·bo , :| / [/] / } / |: / bar / ts / bo / &   -- s:I556
  E(3) -> ·& , :| / [/] / } / |: / bar / ts / bo / &   -- s:I557

Closure I561 = I455(E)
  E(3) -> |: E ND [E ·] , :| / [/ } / |: / bar / ts / bo / &   -- s:I708
  ND(4) -> ND [E ·:| , [/ :| / } / |: / bar / ts / bo / &   -- s:I457
  E(3) -> E ·E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I709
  E(3) -> ·|: E :| ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·|: E ND [E] ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·E E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I709
  E(3) -> ·bar ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·bar X ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·ts ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I564
  E(3) -> ·bo ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I565
  E(3) -> ·& ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I566

Closure I562 = I455(|:)
  E(3) -> |: ·E :| ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I710
  E(3) -> |: ·E ND [E] ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I710
  E(3) -> ·|: E :| , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I711
  E(3) -> ·|: E ND [E] , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I711
  E(3) -> ·E E , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I710
  E(3) -> ·bar , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I712
  E(3) -> ·bar X , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I712
  E(3) -> ·ts , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I713
  E(3) -> ·bo , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I714
  E(3) -> ·& , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I715

Closure I563 = I455(bar)
  E(3) -> bar ·,] / :| / [/ } / |: / bar / ts / bo / &   -- r:E
  E(3) -> bar ·X ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I716

Closure I564 = I455(ts)
  E(3) -> ts ·,] / :| / [/ } / |: / bar / ts / bo / &   -- r:E

Closure I565 = I455(bo)
  E(3) -> bo ·,] / :| / [/ } / |: / bar / ts / bo / &   -- r:E

Closure I566 = I455(&)
  E(3) -> & ·,] / :| / [/ } / |: / bar / ts / bo / &   -- r:E

Closure I567 = I459(:|)
  E(3) -> |: E :| ·,] / :| / } / |: / bar / ts / bo / & / [-- r:E

Closure I568 = I459(ND)
  E(3) -> |: E ND ·[E] ,] / :| / } / |: / bar / ts / bo / & / [-- s:I717
  ND(4) -> ND ·[E :| , [/] / :| / } / |: / bar / ts / bo / &   -- s:I717

Closure I569 = I459([)
  ND(4) -> [·E :| , [/] / :| / } / |: / bar / ts / bo / &   -- s:I718

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E(3) -> ·|: E  ·| , ·| / [ / ] / } / |: / bar / ts / bo / &     -- s:I553
 E(3) -> ·|: E  ND [ E ] , ·| / [ / ] / } / |: / bar / ts / bo / &     -- s:I553
 E(3) -> ·E  E  , ·| / [ / ] / } / |: / bar / ts / bo / &     -- s:I718
 E(3) -> ·bar , ·| / [ / ] / } / |: / bar / ts / bo / &     -- s:I554
 E(3) -> ·bar X  , ·| / [ / ] / } / |: / bar / ts / bo / &     -- s:I554
 E(3) -> ·ts , ·| / [ / ] / } / |: / bar / ts / bo / &     -- s:I555
 E(3) -> ·bo , ·| / [ / ] / } / |: / bar / ts / bo / &     -- s:I556
 E(3) -> ·&  , ·| / [ / ] / } / |: / bar / ts / bo / &     -- s:I557


Closure I570 = I461(E)
 E(3) -> |: E  ND [ E ·] , ,] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I719
 ND(4) -> ND [ E  ·:| , [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- s:I720
 E(3) -> E  ·E  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I249
 E(3) -> ·|: E  ·| , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I165
 E(3) -> ·|: E  ND [ E ] , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I165
 E(3) -> ·E  E  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I249
 E(3) -> ·bar , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I166
 E(3) -> ·bar X  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I166
 E(3) -> ·ts , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I167
 E(3) -> ·bo , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I168
 E(3) -> ·&  , ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / ·| / [    -- s:I169


Closure I571 = I462(:|)
 ND(4) -> [ E  :| ·, [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|    -- r:ND


Closure I572 = I462(E)
 E(3) -> E  E  ·, :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E
 E(3) -> E  ·E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
 E(3) -> ·|: E  ·| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
 E(3) -> ·|: E  ND [ E ] , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
 E(3) -> ·E  E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
 E(3) -> ·bar , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
 E(3) -> ·bar X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
 E(3) -> ·ts , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
 E(3) -> ·bo , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
 E(3) -> ·&  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467


Closure I573 = I463(E)
 E(3) -> |: E  ·:| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I721
 E(3) -> |: E  ·ND [ E ] , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I722
 E(3) -> E  ·E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
 ND(4) -> ·ND [ E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I722
 ND(4) -> ·[ E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I470
 E(3) -> ·|: E  ·| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
 E(3) -> ·|: E  ND [ E ] , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
 E(3) -> ·E  E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
 E(3) -> ·bar , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
 E(3) -> ·bar X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
 E(3) -> ·ts , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
 E(3) -> ·bo , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
 E(3) -> ·&  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467


Closure I574 = I464(X)
 E(3) -> bar X  ·, :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I575 = I469([)
 E(3) -> |: E  ND [ ·E ] , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I723
 ND(4) -> ND [ ·E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I723
 E(3) -> ·|: E  ·| , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I724
 E(3) -> ·|: E  ND [ E ] , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I724
 E(3) -> ·E  E  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I723
 E(3) -> ·bar , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I725
 E(3) -> ·bar X  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I725
 E(3) -> ·ts , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I726
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 E(3) -> ·bo  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I727
 E(3) -> ·&   , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I728


Closure I576 = I470(E)
 ND(4) -> [  E  ·:| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I729
 E(3) -> E  ·E   , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
 E(3) -> ·|: E  :| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
 E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
 E(3) -> ·E  E   , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
 E(3) -> ·bar , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
 E(3) -> ·bar X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
 E(3) -> ·ts , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
 E(3) -> ·bo , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
 E(3) -> ·&  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467


Closure I577 = I471([])
 E(3) -> |: E  ND [  E  ]  ·, :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I578 = I471(:|)
 ND(4) -> ND [  E  :| ·, [ / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:ND


Closure I579 = I471(E)
 E(3) -> E  E  ·, ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E
 E(3) -> E  ·E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
 E(3) -> ·|: E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
 E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
 E(3) -> ·E  E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
 E(3) -> ·bar , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
 E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
 E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
 E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
 E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476


Closure I580 = I472(E)
 E(3) -> |: E  ·:| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I730
 E(3) -> |: E  ·ND [  E  ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I731
 E(3) -> E  ·E  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I732
 ND(4) -> ·ND [  E  :| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I731
 ND(4) -> ·[  E  :| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I733
 E(3) -> ·|: E  :| , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I581
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I581
 E(3) -> ·E  E  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I732
 E(3) -> ·bar , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I582
 E(3) -> ·bar X  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I582
 E(3) -> ·ts , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I583
 E(3) -> ·bo , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I584
 E(3) -> ·&  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I585


Closure I581 = I472(|:)
 E(3) -> |: ·E  :| , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I734
 E(3) -> |: ·E  ND [  E  ]  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I734
 E(3) -> ·|: E  :| , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I581
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I581
 E(3) -> ·E  E   , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I734
 E(3) -> ·bar , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I582
 E(3) -> ·bar X  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I582
 E(3) -> ·ts , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I583
 E(3) -> ·bo , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I584
 E(3) -> ·&  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I585


Closure I582 = I472(bar)
 E(3) -> bar ·, :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E
 E(3) -> bar ·X  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I735
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Closure I583 = I472(ts)
  E(3) -> ts ·, :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I584 = I472(bo)
  E(3) -> bo ·, :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I585 = I472(&)
  E(3) -> & ·, :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I586 = I473(X)
  E(3) -> bar X ·, ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I587 = I479([)
  E(3) -> |: E  ND [ ·E ] , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I736
  ND(4) -> ND [ ·E :| , [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I736
  E(3) -> ·|: E  :| , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I261
  E(3) -> ·|: E  ND [ E ] , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I261
  E(3) -> ·E  E  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I736
  E(3) -> ·bar , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I262
  E(3) -> ·bar X , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I262
  E(3) -> ·ts , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I263
  E(3) -> ·bo , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I264
  E(3) -> ·& , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I265


Closure I588 = I481(E)
  ND(4) -> [  E  ·:| , [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I737
  E(3) -> E  ·E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I738
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·|: E  ND [ E ] , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I738
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·bar X , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I591
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I592
  E(3) -> ·& , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I593


Closure I589 = I481(|:)
  E(3) -> |: ·E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I739
  E(3) -> |: ·E  ND [ E ] , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I739
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·|: E  ND [ E ] , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I739
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·bar X , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I591
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I592
  E(3) -> ·& , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I593


Closure I590 = I481(bar)
  E(3) -> bar ·, :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E
  E(3) -> bar ·X , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I740


Closure I591 = I481(ts)
  E(3) -> ts ·, :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I592 = I481(bo)
  E(3) -> bo ·, :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I593 = I481(&)
  E(3) -> & ·, :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I594 = I482(:|)
  E(3) -> |: E  :| ·, :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E
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Closure I595 = I482(ND)
  E(3) -> |: E  ND ·[ E ]  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I741
  ND(4) -> ND ·[ E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I741


Closure I596 = I482([)
  ND(4) -> [  ·E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I742
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I742
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I591
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I592
  E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I593


Closure I597 = I484(E)
  E(3) -> |: E  ND [ E ·]  , :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I743
  ND(4) -> ND [ E  ·:| , [ / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I486
  E(3) -> E  ·E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·|: E  ND [ E ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·E  E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I600
  E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I601
  E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I602


Closure I598 = I484(|:)
  E(3) -> |: ·E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I745
  E(3) -> |: ·E  ND [ E ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I745
  E(3) -> ·|: E  :| , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·|: E  ND [ E ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·E  E  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I745
  E(3) -> ·bar , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·bar X  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·ts , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I748
  E(3) -> ·bo , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I749
  E(3) -> ·&  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I750


Closure I599 = I484(bar)
  E(3) -> bar ·, ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E
  E(3) -> bar ·X  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I751


Closure I600 = I484(ts)
  E(3) -> ts ·, ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I601 = I484(bo)
  E(3) -> bo ·, ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I602 = I484(&)
  E(3) -> &  ·, ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I603 = I488(:|)
  E(3) -> |: E  :| ·, ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I604 = I488(ND)
  E(3) -> |: E  ND ·[ E ]  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I752
  ND(4) -> ND ·[ E  :| , [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I752


Closure I605 = I488([)
  ND(4) -> [  ·E  :| , [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I753
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
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E(3) -> ·E  E   , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I733
E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I590
E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I591
E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I592
E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I593

Closure I606 = I491([)
  E(3) -> |: E  ND [ ·E  ] , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I754
  ND(4) -> ND [ ·E :| , [ / ] / DC.Coda / |: / bar / ts / bo / & / :|   -- s:I754
  E(3) -> ·|: E  :| , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I275
  E(3) -> ·|: E  ND [ E ] , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I275
  E(3) -> ·E  E  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I754
  E(3) -> ·bar , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I276
  E(3) -> ·bar X  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I276
  E(3) -> ·ts , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I277
  E(3) -> ·bo , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I278
  E(3) -> ·&  , ] / DC.Coda / |: / bar / ts / bo / & / :| / [   -- s:I279

Closure I607 = I493(E)
  ND(4) -> [ E  ·:| , [ / ] / DC.Coda / |: / bar / ts / bo / & / :|   -- s:I755
  E(3) -> E  ·E  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I756
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I608
  E(3) -> ·|: E  ND [ E ] , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I608
  E(3) -> ·E  E  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I756
  E(3) -> ·bar , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I609
  E(3) -> ·bar X  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I609
  E(3) -> ·ts , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I610
  E(3) -> ·bo , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I611
  E(3) -> ·&  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I612

Closure I608 = I493(|:)
  E(3) -> |: ·E  :| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I757
  E(3) -> |: ·E  ND [ E ] , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I757
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I608
  E(3) -> ·|: E  ND [ E ] , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I608
  E(3) -> ·E  E  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I757
  E(3) -> ·bar , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I609
  E(3) -> ·bar X  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I609
  E(3) -> ·ts , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I610
  E(3) -> ·bo , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I611
  E(3) -> ·&  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I612

Closure I609 = I493(bar)
  E(3) -> bar ·, :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- r:E
  E(3) -> bar ·X  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I758

Closure I610 = I493(ts)
  E(3) -> ts ·, :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- r:E

Closure I611 = I493(bo)
  E(3) -> bo ·, :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- r:E

Closure I612 = I493(&)
  E(3) -> & ·, :| / [ / ] / DC.Coda / |: / bar / ts / bo / &   -- r:E

Closure I613 = I494(:|)
  E(3) -> |: E  :| ·, :| / ] / DC.Coda / |: / bar / ts / bo / & / [   -- r:E

Closure I614 = I494(ND)
  E(3) -> |: E  ND ·[ E ] , :| / ] / DC.Coda / |: / bar / ts / bo / & / [   -- s:I759
  ND(4) -> ND ·[ E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &   -- s:I759

Closure I615 = I494([)
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ND(4) -> [  ·E  ·:| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &      -- s:I760
E(3) -> ·|: E  :| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &      -- s:I608
E(3) -> ·E  E   , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I760
E(3) -> ·bar , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I609
E(3) -> ·bar X   , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I609
E(3) -> ·ts , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I610
E(3) -> ·bo , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I611
E(3) -> ·&   , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I612


Closure I616 = I496(E)
E(3) -> |: E  ND [  E  ·]  , :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I761
ND(4) -> ND [  E  ·:| , [ / :| / DC.Coda / |: / bar / ts / bo / &     -- s:I498
E(3) -> E  ·E   , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I762
E(3) -> ·|: E  :| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I617
E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I617
E(3) -> ·E  E   , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I762
E(3) -> ·bar , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I618
E(3) -> ·bar X   , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I618
E(3) -> ·ts , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I619
E(3) -> ·bo , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I620
E(3) -> ·&   , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I621


Closure I617 = I496(|:)
E(3) -> |: ·E  :| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I763
E(3) -> |: ·E  ND [  E  ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I763
E(3) -> ·|: E  :| , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I764
E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I764
E(3) -> ·E  E   , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I763
E(3) -> ·bar , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I765
E(3) -> ·bar X   , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I765
E(3) -> ·ts , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I766
E(3) -> ·bo , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I767
E(3) -> ·&   , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I768


Closure I618 = I496(bar)
E(3) -> bar ·, ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E
E(3) -> bar ·X   , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I769


Closure I619 = I496(ts)
E(3) -> ts ·, ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E


Closure I620 = I496(bo)
E(3) -> bo ·, ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E


Closure I621 = I496(&)
E(3) -> & ·, ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E


Closure I622 = I500(:|)
E(3) -> |: E  :| ·, ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I623 = I500(ND)
E(3) -> |: E  ND ·[  E  ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I770
ND(4) -> ND ·[  E  :| , [ / ] / :| / DC.Coda / |: / bar / ts / bo / &     -- s:I770


Closure I624 = I500([)
ND(4) -> [  ·E  :| , [ / ] / :| / DC.Coda / |: / bar / ts / bo / &     -- s:I771
E(3) -> ·|: E  :| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
E(3) -> ·E  E   , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I771
E(3) -> ·bar , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I609
E(3) -> ·bar X   , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I609
E(3) -> ·ts , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I610
E(3) -> ·bo , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I611
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E(3) -> ·&   , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I612

Closure I625 = I503([)
  E(3) -> |: E  ND [  ·E  ]  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I772
  ND(4) -> ND [  ·E  :| , [ / ] / DC.Fine / |: / bar / ts / bo / & / :|     -- s:I772
  E(3) -> ·|: E  :| , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I287
  E(3) -> ·|: E  ND [  E  ]  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I287
  E(3) -> ·E  E  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I772
  E(3) -> ·bar , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I288
  E(3) -> ·bar X  , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I288
  E(3) -> ·ts , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I289
  E(3) -> ·bo , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I290
  E(3) -> ·&   , ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- s:I291

Closure I626 = I505(E)
  ND(4) -> [  E  ·:| , [ / ] / DC.Fine / |: / bar / ts / bo / & / :|    -- s:I773
  E(3) -> E  ·E  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I774
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I627
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I627
  E(3) -> ·E  E  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I774
  E(3) -> ·bar , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I628
  E(3) -> ·bar X  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I628
  E(3) -> ·ts , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I629
  E(3) -> ·bo , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I630
  E(3) -> ·&   , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I631

Closure I627 = I505(|:)
  E(3) -> |: ·E  :| , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I775
  E(3) -> |: ·E  ND [  E  ]  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I775
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I627
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I627
  E(3) -> ·E  E  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I775
  E(3) -> ·bar , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I628
  E(3) -> ·bar X  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I628
  E(3) -> ·ts , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I629
  E(3) -> ·bo , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I630
  E(3) -> ·&   , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I631

Closure I628 = I505(bar)
  E(3) -> bar ·, :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I776

Closure I629 = I505(ts)
  E(3) -> ts ·, :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- r:E

Closure I630 = I505(bo)
  E(3) -> bo ·, :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- r:E

Closure I631 = I505(&)
  E(3) -> & ·, :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- r:E

Closure I632 = I506(:|)
  E(3) -> |: E  :| ·, :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I633 = I506(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I777
  ND(4) -> ND ·[  E  :| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I777

Closure I634 = I506([)
  ND(4) -> [  ·E  :| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I778
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I627
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I627
  E(3) -> ·E  E  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I778
  E(3) -> ·bar , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I628
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  E(3) -> ·bar X   , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I628
  E(3) -> ·ts , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I629
  E(3) -> ·bo , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I630
  E(3) -> ·&   , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I631

Closure I635 = I508(E)
  E(3) -> |: E  ND [  E  ·]  , :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I779
  ND(4) -> ND [  E  ·:| , [ / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I510
  E(3) -> E  ·E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I780
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I636
  E(3) -> ·|: E  ND [  E ]   , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I636
  E(3) -> ·E  E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I780
  E(3) -> ·bar , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I637
  E(3) -> ·bar X   , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I637
  E(3) -> ·ts , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I638
  E(3) -> ·bo , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I639
  E(3) -> ·&   , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I640

Closure I636 = I508(|:)
  E(3) -> |: ·E  :| , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I781
  E(3) -> |: ·E  ND [  E ]   , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I781
  E(3) -> ·|: E  :| , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I782
  E(3) -> ·|: E  ND [  E ]   , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I782
  E(3) -> ·E  E  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I781
  E(3) -> ·bar , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I783
  E(3) -> ·bar X   , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I783
  E(3) -> ·ts , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I784
  E(3) -> ·bo , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I785
  E(3) -> ·&   , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I786

Closure I637 = I508(bar)
  E(3) -> bar ·, ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X   , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I787

Closure I638 = I508(ts)
  E(3) -> ts ·, ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E

Closure I639 = I508(bo)
  E(3) -> bo ·, ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E

Closure I640 = I508(&)
  E(3) -> &  ·, ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E

Closure I641 = I512(:|)
  E(3) -> |: E  :| ·, ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- r:E

Closure I642 = I512(ND)
  E(3) -> |: E  ND ·[  E ]   , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I788
  ND(4) -> ND ·[  E  :| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I788

Closure I643 = I512([)
  ND(4) -> [  ·E  :| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I789
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I627
  E(3) -> ·|: E  ND [  E ]   , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I627
  E(3) -> ·E  E  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I789
  E(3) -> ·bar , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I628
  E(3) -> ·bar X   , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I628
  E(3) -> ·ts , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I629
  E(3) -> ·bo , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I630
  E(3) -> ·&   , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I631

Closure I644 = I514(])
  E(3) -> |: E  ND [  E ]  ·, DS.Fine / |: / bar / ts / bo / &     -- r:E
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Closure I645 = I514(:|)
  ND(4) -> ND [  E  :| ·, [ / DS.Fine / |: / bar / ts / bo / &    -- r:ND

Closure I646 = I514(E)
  E(3) -> E  E  ·, ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- r:E
  E(3) -> E  ·E  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I646
  E(3) -> ·|: E  :| , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I515
  E(3) -> ·|: E  ND [  E  ]  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I515
  E(3) -> ·E  E  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I646
  E(3) -> ·bar , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I516
  E(3) -> ·bar X  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I516
  E(3) -> ·ts , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I517
  E(3) -> ·bo , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I518
  E(3) -> ·&  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I519

Closure I647 = I515(E)
  E(3) -> |: E  ·:| , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I790
  E(3) -> |: E  ·ND [  E  ]  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I791
  E(3) -> E  ·E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I792
  ND(4) -> ·ND [  E  :| , [ / ] / DS.Fine / |: / bar / ts / bo / & / :|    -- s:I791
  ND(4) -> ·[  E  :| , [ / ] / DS.Fine / |: / bar / ts / bo / & / :|    -- s:I793
  E(3) -> ·|: E  :| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I648
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I648
  E(3) -> ·E  E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I792
  E(3) -> ·bar , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
  E(3) -> ·bar X  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
  E(3) -> ·ts , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I650
  E(3) -> ·bo , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I651
  E(3) -> ·&  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I652

Closure I648 = I515(|:)
  E(3) -> |: ·E  :| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I794
  E(3) -> |: ·E  ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I794
  E(3) -> ·|: E  :| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I648
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I648
  E(3) -> ·E  E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I794
  E(3) -> ·bar , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
  E(3) -> ·bar X  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
  E(3) -> ·ts , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I650
  E(3) -> ·bo , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I651
  E(3) -> ·&  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I652

Closure I649 = I515(bar)
  E(3) -> bar ·, :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> bar ·X  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I795

Closure I650 = I515(ts)
  E(3) -> ts ·, :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I651 = I515(bo)
  E(3) -> bo ·, :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I652 = I515(&)
  E(3) -> &  ·, :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I653 = I516(X)
  E(3) -> bar X  ·, ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- r:E

Closure I654 = I522(:|)
  E(3) -> |: E  :| ·, :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E

Closure I655 = I522(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I796
  ND(4) -> ND ·[  E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I796
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Closure I656 = I524(E)
  E(3) -> |: E  ND [  E  ·]  , :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I797
  ND(4) -> ND [  E  ·:| , [ / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I798
  E(3) -> E  ·E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I799
  E(3) -> ·|: E  :| , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I657
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I657
  E(3) -> ·E  E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I799
  E(3) -> ·bar , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I658
  E(3) -> ·bar X  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I658
  E(3) -> ·ts , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I659
  E(3) -> ·bo , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I660
  E(3) -> ·&  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I661

Closure I657 = I524(|:)
  E(3) -> |: ·E  :| , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I800
  E(3) -> |: ·E  ND [  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I800
  E(3) -> ·|: E  :| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I648
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I648
  E(3) -> ·E  E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I800
  E(3) -> ·bar , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
  E(3) -> ·bar X  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
  E(3) -> ·ts , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I650
  E(3) -> ·bo , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I651
  E(3) -> ·&  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I652

Closure I658 = I524(bar)
  E(3) -> bar ·, ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E
  E(3) -> bar ·X  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I801

Closure I659 = I524(ts)
  E(3) -> ts ·, ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I660 = I524(bo)
  E(3) -> bo ·, ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I661 = I524(&)
  E(3) -> & ·, ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I662 = I525(:|)
  ND(4) -> [  E  :| ·, [ / :| / DS.Fine / |: / bar / ts / bo / &    -- r:ND

Closure I663 = I527(])
  E(3) -> |: E  ND [  E  ]  ·, DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I664 = I527(:|)
  ND(4) -> ND [  E  :| ·, [ / DS.Coda / |: / bar / ts / bo / &    -- r:ND

Closure I665 = I527(E)
  E(3) -> E  E  ·, ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- r:E
  E(3) -> E  ·E  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I665
  E(3) -> ·|: E  :| , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I528
  E(3) -> ·|: E  ND [  E  ]  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I528
  E(3) -> ·E  E  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I665
  E(3) -> ·bar , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I529
  E(3) -> ·bar X  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I529
  E(3) -> ·ts , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I530
  E(3) -> ·bo , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I531
  E(3) -> ·&  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I532

Closure I666 = I528(E)
  E(3) -> |: E  ·:| , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I802
  E(3) -> |: E  ·ND [  E  ]  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I803
  E(3) -> E  ·E  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I804
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ND(4) -> ·ND [  E  :| , [ / ] / DS.Coda / |: / bar / ts / bo / & / :|    -- s:I805
 ND(4) -> ·[  E  :| , [ / ] / DS.Coda / |: / bar / ts / bo / & / :|    -- s:I805
 E(3) -> ·|: E  :| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
 E(3) -> ·E  E  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I804
 E(3) -> ·bar , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I668
 E(3) -> ·bar X  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I668
 E(3) -> ·ts , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I669
 E(3) -> ·bo , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I670
 E(3) -> ·&  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I671


Closure I667 = I528(|:)
 E(3) -> |: ·E  :| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I806
 E(3) -> |: ·E  ND [  E  ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I806
 E(3) -> ·|: E  :| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
 E(3) -> ·E  E  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I806
 E(3) -> ·bar , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I668
 E(3) -> ·bar X  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I668
 E(3) -> ·ts , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I669
 E(3) -> ·bo , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I670
 E(3) -> ·&  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I671


Closure I668 = I528(bar)
 E(3) -> bar ·, :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- r:E
 E(3) -> bar ·X  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I807


Closure I669 = I528(ts)
 E(3) -> ts ·, :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I670 = I528(bo)
 E(3) -> bo ·, :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I671 = I528(&)
 E(3) -> & ·, :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- r:E


Closure I672 = I529(X)
 E(3) -> bar X  ·, ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I673 = I535(:|)
 E(3) -> |: E  :| ·, :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E


Closure I674 = I535(ND)
 E(3) -> |: E  ND ·[  E  ]  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I808
 ND(4) -> ND ·[  E  :| , [ / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I808


Closure I675 = I537(E)
 E(3) -> |: E  ND [  E  ·]  , :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I809
 ND(4) -> ND [  E  ·:| , [ / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I810
 E(3) -> E  ·E  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I811
 E(3) -> ·|: E  :| , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I676
 E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I676
 E(3) -> ·E  E  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I811
 E(3) -> ·bar , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
 E(3) -> ·bar X  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
 E(3) -> ·ts , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I678
 E(3) -> ·bo , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I679
 E(3) -> ·&  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I680


Closure I676 = I537(|:)
 E(3) -> |: ·E  :| , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I812
 E(3) -> |: ·E  ND [  E  ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I812
 E(3) -> ·|: E  :| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
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E(3) -> ·E   E   , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I812
E(3) -> ·bar , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I668
E(3) -> ·bar X   , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I668
E(3) -> ·ts , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I669
E(3) -> ·bo , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I670
E(3) -> ·&   , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I671


Closure I677 = I537(bar)
E(3) -> bar ·, ] / : | / DS.Coda / |: / bar / ts / bo / & / [     -- r:E
E(3) -> bar ·X   , ] / : | / DS.Coda / |: / bar / ts / bo / & / [     -- s:I813


Closure I678 = I537(ts)
E(3) -> ts ·, ] / : | / DS.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I679 = I537(bo)
E(3) -> bo ·, ] / : | / DS.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I680 = I537(&)
E(3) -> & ·, ] / : | / DS.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I681 = I538(:|)
ND(4) -> [   E   :| ·, [ / : | / DS.Coda / |: / bar / ts / bo / &     -- r:ND


Closure I682 = I540([)
E(3) -> |: E   ND [   ·E   ]   , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I814
ND(4) -> ND [   ·E   :| , [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : |     -- s:I814
E(3) -> ·|: E   :| , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I313
E(3) -> ·|: E   ND [   E   ]   , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I313
E(3) -> ·E   E   , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I814
E(3) -> ·bar , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I314
E(3) -> ·bar X   , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I314
E(3) -> ·ts , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I315
E(3) -> ·bo , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I316
E(3) -> ·&   , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : | / [     -- s:I317


Closure I683 = I542(E)
ND(4) -> [   E   ·:| , [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / : |     -- s:I815
E(3) -> E   ·E   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I816
E(3) -> ·|: E   :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I684
E(3) -> ·|: E   ND [   E   ]   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I684
E(3) -> ·E   E   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I816
E(3) -> ·bar , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I685
E(3) -> ·bar X   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I685
E(3) -> ·ts , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I686
E(3) -> ·bo , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I687
E(3) -> ·&   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I688


Closure I684 = I542(|:)
E(3) -> |: ·E   :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I817
E(3) -> |: ·E   ND [   E   ]   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I817
E(3) -> ·|: E   :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I684
E(3) -> ·|: E   ND [   E   ]   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I684
E(3) -> ·E   E   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I817
E(3) -> ·bar , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I685
E(3) -> ·bar X   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I685
E(3) -> ·ts , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I686
E(3) -> ·bo , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I687
E(3) -> ·&   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I688


Closure I685 = I542(bar)
E(3) -> bar ·, :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E
E(3) -> bar ·X   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I818


Closure I686 = I542(ts)
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  E(3) -> ts ·, :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E


Closure I687 = I542(bo)
  E(3) -> bo ·, :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E


Closure I688 = I542(&)
  E(3) -> & ·, :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E


Closure I689 = I543(:|)
  E(3) -> |: E  :| ·, :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E


Closure I690 = I543(ND)
  E(3) -> |: E  ND ·[ E ]  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I819
  ND(4) -> ND ·[ E  :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I819


Closure I691 = I543([)
  ND(4) -> [  ·E  :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I820
  E(3) -> ·|: E  :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
  E(3) -> ·E  E  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I820
  E(3) -> ·bar , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
  E(3) -> ·bar X  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
  E(3) -> ·ts , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I686
  E(3) -> ·bo , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I687
  E(3) -> ·& , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I688


Closure I692 = I545(E)
  E(3) -> |: E  ND [ E ·]  , :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I821
  ND(4) -> ND [ E  ·:| , [ / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I547
  E(3) -> E  ·E  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I822
  E(3) -> ·|: E  :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·|: E  ND [ E ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·E  E  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I822
  E(3) -> ·bar , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·bar X  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·ts , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I695
  E(3) -> ·bo , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I696
  E(3) -> ·& , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I697


Closure I693 = I545(|:)
  E(3) -> |: ·E  :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I823
  E(3) -> |: ·E  ND [ E ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I823
  E(3) -> ·|: E  :| , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I824
  E(3) -> ·|: E  ND [ E ]  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I824
  E(3) -> ·E  E  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I823
  E(3) -> ·bar , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I825
  E(3) -> ·bar X  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I825
  E(3) -> ·ts , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I826
  E(3) -> ·bo , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I827
  E(3) -> ·& , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I828


Closure I694 = I545(bar)
  E(3) -> bar ·, ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I829


Closure I695 = I545(ts)
  E(3) -> ts ·, ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E


Closure I696 = I545(bo)
  E(3) -> bo ·, ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E


Closure I697 = I545(&)
  E(3) -> & ·, ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E
```

Closure I698 = I549(:|)
  E(3) -> |: E :| ·,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- r:E

Closure I699 = I549(ND)
  E(3) -> |: E ND ·[E] ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I830
  ND(4) -> ND ·[E :| , [/] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I830

Closure I700 = I549([)
  ND(4) -> [·E :| , [/] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I831
  E(3) -> ·|: E :| , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I684
  E(3) -> ·|: E ND [E] , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I684
  E(3) -> ·E E , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I831
  E(3) -> ·bar , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I685
  E(3) -> ·bar X , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I685
  E(3) -> ·ts , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I686
  E(3) -> ·bo , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I687
  E(3) -> ·& , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I688

Closure I701 = I551(E)
  E(3) -> |: E ND [E ·] ,] / } / |: / bar / ts / bo / & / :| / [-- s:I832
  ND(4) -> ND [E ·:| , [/] / } / |: / bar / ts / bo / & / :| -- s:I833
  E(3) -> E ·E ,] / } / |: / bar / ts / bo / & / :| / [-- s:I326
  E(3) -> ·|: E :| ,] / } / |: / bar / ts / bo / & / :| / [-- s:I236
  E(3) -> ·|: E ND [E] ,] / } / |: / bar / ts / bo / & / :| / [-- s:I236
  E(3) -> ·E E ,] / } / |: / bar / ts / bo / & / :| / [-- s:I326
  E(3) -> ·bar ,] / } / |: / bar / ts / bo / & / :| / [-- s:I237
  E(3) -> ·bar X ,] / } / |: / bar / ts / bo / & / :| / [-- s:I237
  E(3) -> ·ts ,] / } / |: / bar / ts / bo / & / :| / [-- s:I238
  E(3) -> ·bo ,] / } / |: / bar / ts / bo / & / :| / [-- s:I239
  E(3) -> ·& ,] / } / |: / bar / ts / bo / & / :| / [-- s:I240

Closure I702 = I552(:|)
  ND(4) -> [E :| ·, [/] / } / |: / bar / ts / bo / & / :| -- r:ND

Closure I703 = I552(E)
  E(3) -> E E ·, :| / [/] / } / |: / bar / ts / bo / &   -- r:E
  E(3) -> E ·E , :| / [/] / } / |: / bar / ts / bo / &   -- s:I703
  E(3) -> ·|: E :| , :| / [/] / } / |: / bar / ts / bo / &   -- s:I553
  E(3) -> ·|: E ND [E] , :| / [/] / } / |: / bar / ts / bo / &   -- s:I553
  E(3) -> ·E E , :| / [/] / } / |: / bar / ts / bo / &   -- s:I703
  E(3) -> ·bar , :| / [/] / } / |: / bar / ts / bo / &   -- s:I554
  E(3) -> ·bar X , :| / [/] / } / |: / bar / ts / bo / &   -- s:I554
  E(3) -> ·ts , :| / [/] / } / |: / bar / ts / bo / &   -- s:I555
  E(3) -> ·bo , :| / [/] / } / |: / bar / ts / bo / &   -- s:I556
  E(3) -> ·& , :| / [/] / } / |: / bar / ts / bo / &   -- s:I557

Closure I704 = I553(E)
  E(3) -> |: E ·:| , :| / [/] / } / |: / bar / ts / bo / &   -- s:I834
  E(3) -> |: E ·ND [E] , :| / [/] / } / |: / bar / ts / bo / &   -- s:I835
  E(3) -> E ·E , :| / [/] / } / |: / bar / ts / bo / &   -- s:I703
  ND(4) -> ·ND [E :| , [/ :| /] / } / |: / bar / ts / bo / &   -- s:I835
  ND(4) -> ·[E :| , [/ :| /] / } / |: / bar / ts / bo / &   -- s:I560
  E(3) -> ·|: E :| , :| / [/] / } / |: / bar / ts / bo / &   -- s:I553
  E(3) -> ·|: E ND [E] , :| / [/] / } / |: / bar / ts / bo / &   -- s:I553
  E(3) -> ·E E , :| / [/] / } / |: / bar / ts / bo / &   -- s:I703
  E(3) -> ·bar , :| / [/] / } / |: / bar / ts / bo / &   -- s:I554
  E(3) -> ·bar X , :| / [/] / } / |: / bar / ts / bo / &   -- s:I554
  E(3) -> ·ts , :| / [/] / } / |: / bar / ts / bo / &   -- s:I555
  E(3) -> ·bo , :| / [/] / } / |: / bar / ts / bo / &   -- s:I556
  E(3) -> ·& , :| / [/] / } / |: / bar / ts / bo / &   -- s:I557

Closure I705 = I554(X)
  E(3) -> bar X ·, :| / [/] / } / |: / bar / ts / bo / &   -- r:E

Closure I706 = I559(L)
  E(3) -> |: E ND [·E] , :| /] / } / |: / bar / ts / bo / & / [-- s:I836
  ND(4) -> ND [·E :| , [/ :| /] / } / |: / bar / ts / bo / &   -- s:I836
  E(3) -> ·|: E :| ,] / :| / } / |: / bar / ts / bo / & / [-- s:I337
  E(3) -> ·|: E ND [E] ,] / :| / } / |: / bar / ts / bo / & / [-- s:I337
  E(3) -> ·E E ,] / :| / } / |: / bar / ts / bo / & / [-- s:I836
  E(3) -> ·bar ,] / :| / } / |: / bar / ts / bo / & / [-- s:I338
  E(3) -> ·bar X ,] / :| / } / |: / bar / ts / bo / & / [-- s:I338
  E(3) -> ·ts ,] / :| / } / |: / bar / ts / bo / & / [-- s:I339
  E(3) -> ·bo ,] / :| / } / |: / bar / ts / bo / & / [-- s:I340
  E(3) -> ·& ,] / :| / } / |: / bar / ts / bo / & / [-- s:I341

Closure I707 = I560(E)
  ND(4) -> [E ·:| , [/ :| /] / } / |: / bar / ts / bo / &   -- s:I837
  E(3) -> E ·E , :| / [/] / } / |: / bar / ts / bo / &   -- s:I703
  E(3) -> ·|: E :| , :| / [/] / } / |: / bar / ts / bo / &   -- s:I553
  E(3) -> ·|: E ND [E] , :| / [/] / } / |: / bar / ts / bo / &   -- s:I553
  E(3) -> ·E E , :| / [/] / } / |: / bar / ts / bo / &   -- s:I703
  E(3) -> ·bar , :| / [/] / } / |: / bar / ts / bo / &   -- s:I554
  E(3) -> ·bar X , :| / [/] / } / |: / bar / ts / bo / &   -- s:I554
  E(3) -> ·ts , :| / [/] / } / |: / bar / ts / bo / &   -- s:I555
  E(3) -> ·bo , :| / [/] / } / |: / bar / ts / bo / &   -- s:I556
  E(3) -> ·& , :| / [/] / } / |: / bar / ts / bo / &   -- s:I557

Closure I708 = I561(])
  E(3) -> |: E ND [E] ·, :| / [/ } / |: / bar / ts / bo / &   -- r:E

Closure I709 = I561(E)
  E(3) -> E E ·,] / :| / [/ } / |: / bar / ts / bo / &   -- r:E
  E(3) -> E ·E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I709
  E(3) -> ·|: E :| ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·|: E ND [E] ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·E E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I709
  E(3) -> ·bar ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·bar X ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·ts ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I564
  E(3) -> ·bo ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I565
  E(3) -> ·& ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I566

Closure I710 = I562(E)
  E(3) -> |: E ·:| ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I838
  E(3) -> |: E ·ND [E] ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I839
  E(3) -> E ·E , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I840
  ND(4) -> ·ND [E :| , [/] / :| / } / |: / bar / ts / bo / &   -- s:I839
  ND(4) -> ·[E :| , [/] / :| / } / |: / bar / ts / bo / &   -- s:I569
  E(3) -> ·|: E :| , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I711
  E(3) -> ·|: E ND [E] , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I711
  E(3) -> ·E E , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I840
  E(3) -> ·bar , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I712
  E(3) -> ·bar X , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I712
  E(3) -> ·ts , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I713
  E(3) -> ·bo , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I714
  E(3) -> ·& , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I715

Closure I711 = I562(|:)
  E(3) -> |: ·E :| , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I841
  E(3) -> |: ·E ND [E] , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I841
  E(3) -> ·|: E :| , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I711
  E(3) -> ·|: E ND [E] , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I711
  E(3) -> ·E E , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I841
  E(3) -> ·bar , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I712
  E(3) -> ·bar X , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I712
  E(3) -> ·ts , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I713
  E(3) -> ·bo , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I714

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E(3) -> ·&  , :| / ] / [ / } / |: / bar / ts / bo / &     -- s:I715

Closure I712 = I562(bar)
  E(3) -> bar ·, :| / ] / [ / } / |: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X  , :| / ] / [ / } / |: / bar / ts / bo / &     -- s:I842

Closure I713 = I562(ts)
  E(3) -> ts ·, :| / ] / [ / } / |: / bar / ts / bo / &     -- r:E

Closure I714 = I562(bo)
  E(3) -> bo ·, :| / ] / [ / } / |: / bar / ts / bo / &     -- r:E

Closure I715 = I562(&)
  E(3) -> &  ·, :| / ] / [ / } / |: / bar / ts / bo / &     -- r:E

Closure I716 = I563(X)
  E(3) -> bar X  ·, ] / :| / [ / } / |: / bar / ts / bo / &     -- r:E

Closure I717 = I568([)
  E(3) -> |: E  ND [  ·E  ]  , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I843
  ND(4) -> ND [  ·E  :| , [ / ] / :| / } / |: / bar / ts / bo / &     -- s:I843
  E(3) -> ·|: E  :| , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I337
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I337
  E(3) -> ·E  E  , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I843
  E(3) -> ·bar , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I338
  E(3) -> ·bar X  , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I338
  E(3) -> ·ts , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I339
  E(3) -> ·bo , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I340
  E(3) -> ·&  , ] / :| / } / |: / bar / ts / bo / & / [     -- s:I341

Closure I718 = I569(E)
  ND(4) -> [  E  ·:| , [ / ] / :| / } / |: / bar / ts / bo / &     -- s:I844
  E(3) -> E  ·E  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I703
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I553
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I553
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I703
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I554
  E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I554
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I555
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I556
  E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I557

Closure I719 = I570(])
  E(3) -> |: E  ND [  E  ]  ·, ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :| / [     -- r:E

Closure I720 = I570(:|)
  ND(4) -> ND [  E  :| ·, [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / :|     -- r:ND

Closure I721 = I573(:|)
  E(3) -> |: E  :| ·, :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- r:E

Closure I722 = I573(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I845
  ND(4) -> ND ·[  E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I845

Closure I723 = I575(E)
  E(3) -> |: E  ND [  E  ·]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I846
  ND(4) -> ND [  E  ·:| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I847
  E(3) -> E  ·E  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I848
  E(3) -> ·|: E  :| , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I724
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I724
  E(3) -> ·E  E  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I848
  E(3) -> ·bar , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I725
  E(3) -> ·bar X  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [     -- s:I725
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 E(3) -> ·ts , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I726
  E(3) -> ·bo , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I727
  E(3) -> ·&  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I728

Closure I724 = I575(|:)
  E(3) -> |: ·E  :| , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I849
  E(3) -> |: ·E  ND [ E ]  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I849
  E(3) -> ·|: E  :| , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I251
  E(3) -> ·|: E  ND [ E ]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I251
  E(3) -> ·E  E  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I849
  E(3) -> ·bar , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I252
  E(3) -> ·bar X  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I252
  E(3) -> ·ts , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I253
  E(3) -> ·bo , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I254
  E(3) -> ·&  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I255

Closure I725 = I575(bar)
  E(3) -> bar ·, ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E
  E(3) -> bar ·X  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I850

Closure I726 = I575(ts)
  E(3) -> ts ·, ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E

Closure I727 = I575(bo)
  E(3) -> bo ·, ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E

Closure I728 = I575(&)
  E(3) -> & ·, ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E

Closure I729 = I576(:|)
  ND(4) -> [ E  :| ·, [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:ND

Closure I730 = I580(:|)
  E(3) -> |: E  :| ·, ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E

Closure I731 = I580(ND)
  E(3) -> |: E  ND ·[ E ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I851
  ND(4) -> ND ·[ E  :| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I851

Closure I732 = I580(E)
  E(3) -> E  E  ·, :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E
  E(3) -> E  ·E  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I732
  E(3) -> ·|: E  :| , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I581
  E(3) -> ·|: E  ND [ E ]  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I581
  E(3) -> ·E  E  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I732
  E(3) -> ·bar , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I582
  E(3) -> ·bar X  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I582
  E(3) -> ·ts , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I583
  E(3) -> ·bo , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I584
  E(3) -> ·&  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I585

Closure I733 = I580([)
  ND(4) -> [  ·E  :| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I852
  E(3) -> ·|: E  :| , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·E  E  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I852
  E(3) -> ·bar , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·bar X  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·ts , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
  E(3) -> ·bo , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
  E(3) -> ·&  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467

Closure I734 = I581(E)
  E(3) -> |: E  ·:| , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I853
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 E(3) -> |: E  ·ND [  E  ]  , ·| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I854
  E(3) -> E  ·E  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I732
  ND(4) -> ·ND [  E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I854
  ND(4) -> ·[  E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I470
  E(3) -> ·|: E  :| , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I581
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I581
  E(3) -> ·E  E  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I732
  E(3) -> ·bar , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I582
  E(3) -> ·bar X  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I582
  E(3) -> ·ts , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I583
  E(3) -> ·bo , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I584
  E(3) -> ·&  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I585

Closure I735 = I582(X)
  E(3) -> bar X  ·, :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- r:E

Closure I736 = I587(E)
  E(3) -> |: E  ND [  E  ·]  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I855
  ND(4) -> ND [  E  ·:| , [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- s:I856
  E(3) -> E  ·E  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I353
  E(3) -> ·|: E  :| , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I261
  E(3) -> ·|: E  ND [  E  ]  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I261
  E(3) -> ·E  E  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I353
  E(3) -> ·bar , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I262
  E(3) -> ·bar X  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I262
  E(3) -> ·ts , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I263
  E(3) -> ·bo , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I264
  E(3) -> ·&  , ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- s:I265

Closure I737 = I588(:|)
  ND(4) -> [  E  :| ·, [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:ND

Closure I738 = I588(E)
  E(3) -> E  E  ·, :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E
  E(3) -> E  ·E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I738
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I589
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I589
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I738
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I590
  E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I590
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I591
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I592
  E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I593

Closure I739 = I589(E)
  E(3) -> |: E  ·:| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I857
  E(3) -> |: E  ·ND [  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I858
  E(3) -> E  ·E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I738
  ND(4) -> ·ND [  E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I858
  ND(4) -> ·[  E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I596
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I589
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I589
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I738
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I590
  E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I590
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I591
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I592
  E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- s:I593

Closure I740 = I590(X)
  E(3) -> bar X  ·, :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno     -- r:E

Closure I741 = I595([)
  E(3) -> |: E  ND [  ·E  ]  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [     -- s:I859
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ND(4) -> ND [  ·E  ·] , [ / ·] / ] / ] / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I859
  E(3) -> ·|: E  :| , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·|: E  ND [  E  ] , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·E  E  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I859
  E(3) -> ·bar , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·bar X  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·ts , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I366
  E(3) -> ·bo , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I367
  E(3) -> ·&  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I368


Closure I742 = I596(E)
  ND(4) -> [  E  ·:| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I860
  E(3) -> E  ·E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I738
  E(3) -> ·|: E  :| , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I589
  E(3) -> ·E  E  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I738
  E(3) -> ·bar , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·bar X  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I590
  E(3) -> ·ts , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I591
  E(3) -> ·bo , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I592
  E(3) -> ·&  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I593


Closure I743 = I597(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I744 = I597(E)
  E(3) -> E  E  ·, ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E
  E(3) -> E  ·E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·E  E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I600
  E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I601
  E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I602


Closure I745 = I598(E)
  E(3) -> |: E  ·:| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I861
  E(3) -> |: E  ·ND [  E  ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I862
  E(3) -> E  ·E  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I863
  ND(4) -> ·ND [  E  :| , [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I862
  ND(4) -> ·[  E  :| , [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I605
  E(3) -> ·|: E  :| , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·E  E  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I863
  E(3) -> ·bar , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·bar X  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·ts , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I748
  E(3) -> ·bo , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I749
  E(3) -> ·&  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I750


Closure I746 = I598(|:)
  E(3) -> |: ·E  :| , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I864
  E(3) -> |: ·E  ND [  E  ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I864
  E(3) -> ·|: E  :| , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·E  E  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I864
  E(3) -> ·bar , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·bar X  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·ts , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I748
  E(3) -> ·bo , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I749
  E(3) -> ·&  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I750
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Closure I747 = I598(bar)
  E(3) -> bar ·, :| /] / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E
  E(3) -> bar ·X , :| /] / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I865

Closure I748 = I598(ts)
  E(3) -> ts ·, :| /] / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E

Closure I749 = I598(bo)
  E(3) -> bo ·, :| /] / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E

Closure I750 = I598(&)
  E(3) -> & ·, :| /] / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E

Closure I751 = I599(X)
  E(3) -> bar X ·,] / :| / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E

Closure I752 = I604([)
  E(3) -> |: E ND [·E] ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I866
  ND(4) -> ND [·E :| , [/] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I866
  E(3) -> ·|: E :| ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I364
  E(3) -> ·|: E ND [E] ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I364
  E(3) -> ·E E ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I866
  E(3) -> ·bar ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I365
  E(3) -> ·bar X ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I365
  E(3) -> ·ts ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I366
  E(3) -> ·bo ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I367
  E(3) -> ·& ,] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [-- s:I368

Closure I753 = I605(E)
  ND(4) -> [E ·:| , [/] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I867
  E(3) -> E ·E , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I738
  E(3) -> ·|: E :| , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I589
  E(3) -> ·|: E ND [E] , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I589
  E(3) -> ·E E , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I738
  E(3) -> ·bar , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I590
  E(3) -> ·bar X , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I590
  E(3) -> ·ts , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I591
  E(3) -> ·bo , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I592
  E(3) -> ·& , :| / [/] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- s:I593

Closure I754 = I606(E)
  E(3) -> |: E ND [E ·] ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I868
  ND(4) -> ND [E ·:| , [/] / DC.Coda / |: / bar / ts / bo / & / :| -- s:I869
  E(3) -> E ·E ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I373
  E(3) -> ·|: E :| ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I275
  E(3) -> ·|: E ND [E] ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I275
  E(3) -> ·E E ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I373
  E(3) -> ·bar ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I276
  E(3) -> ·bar X ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I276
  E(3) -> ·ts ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I277
  E(3) -> ·bo ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I278
  E(3) -> ·& ,] / DC.Coda / |: / bar / ts / bo / & / :| / [-- s:I279

Closure I755 = I607(:|)
  ND(4) -> [E :| ·, [/] / DC.Coda / |: / bar / ts / bo / & / :| -- r:ND

Closure I756 = I607(E)
  E(3) -> E E ·, :| / [/] / DC.Coda / |: / bar / ts / bo / &   -- r:E
  E(3) -> E ·E , :| / [/] / DC.Coda / |: / bar / ts / bo / &   -- s:I756
  E(3) -> ·|: E :| , :| / [/] / DC.Coda / |: / bar / ts / bo / &   -- s:I608
  E(3) -> ·|: E ND [E] , :| / [/] / DC.Coda / |: / bar / ts / bo / &   -- s:I608
  E(3) -> ·E E , :| / [/] / DC.Coda / |: / bar / ts / bo / &   -- s:I756
  E(3) -> ·bar , :| / [/] / DC.Coda / |: / bar / ts / bo / &   -- s:I609
  E(3) -> ·bar X , :| / [/] / DC.Coda / |: / bar / ts / bo / &   -- s:I609

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  E(3) -> ·ts , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I610
  E(3) -> ·bo , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I611
  E(3) -> ·&  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I612


Closure I757 = I608(E)
  E(3) -> |: E  ·:| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I870
  E(3) -> |: E  ·ND [ E ]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I871
  E(3) -> E  ·E , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I756
  ND(4) -> ·ND [ E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I871
  ND(4) -> ·[ E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I615
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
  E(3) -> ·E  E , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I756
  E(3) -> ·bar , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I609
  E(3) -> ·bar X  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I609
  E(3) -> ·ts , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I610
  E(3) -> ·bo , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I611
  E(3) -> ·&  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I612


Closure I758 = I609(X)
  E(3) -> bar X  ·, :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- r:E


Closure I759 = I614([)
  E(3) -> |: E  ND [ ·E ]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [     -- s:I872
  ND(4) -> ND [ ·E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I872
  E(3) -> ·|: E  :| , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I384
  E(3) -> ·|: E  ND [ E ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I384
  E(3) -> ·E  E , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I872
  E(3) -> ·bar , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I385
  E(3) -> ·bar X  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I385
  E(3) -> ·ts , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I386
  E(3) -> ·bo , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I387
  E(3) -> ·&  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [     -- s:I388


Closure I760 = I615(E)
  ND(4) -> [ E  ·:| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I873
  E(3) -> E  ·E , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I756
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I608
  E(3) -> ·E  E , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I756
  E(3) -> ·bar , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I609
  E(3) -> ·bar X  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I609
  E(3) -> ·ts , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I610
  E(3) -> ·bo , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I611
  E(3) -> ·&  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &     -- s:I612


Closure I761 = I616(])
  E(3) -> |: E  ND [ E ]  ·, :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E


Closure I762 = I616(E)
  E(3) -> E  E  ·, ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- r:E
  E(3) -> E  ·E , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I762
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I617
  E(3) -> ·|: E  ND [ E ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I617
  E(3) -> ·E  E , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I762
  E(3) -> ·bar , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I618
  E(3) -> ·bar X  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I618
  E(3) -> ·ts , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I619
  E(3) -> ·bo , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I620
  E(3) -> ·&  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I621


Closure I763 = I617(E)
  E(3) -> |: E  ·:| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I874
  E(3) -> |: E  ·ND [ E ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &     -- s:I875
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E(3) -> E  ·E  , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I876
ND(4) -> ·ND [  E  :I , [ / ] / :I / DC.Coda / I: / bar / ts / bo / &     -- s:I875
ND(4) -> ·[  E  :I , [ / ] / :I / DC.Coda / I: / bar / ts / bo / &     -- s:I624
E(3) -> ·I: E  :I , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I764
E(3) -> ·I: E  ND [  E  ] , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I764
E(3) -> ·E  E  , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I876
E(3) -> ·bar , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I765
E(3) -> ·bar X  , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I765
E(3) -> ·ts , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I766
E(3) -> ·bo , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I767
E(3) -> ·& , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I768


Closure I764 = I617(I:)
  E(3) -> I: ·E  :I , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I877
  E(3) -> I: ·E  ND [  E  ] , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I877
  E(3) -> ·I: E  :I , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I764
  E(3) -> ·I: E  ND [  E  ] , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I764
  E(3) -> ·E  E  , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I877
  E(3) -> ·bar , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I765
  E(3) -> ·bar X  , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I765
  E(3) -> ·ts , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I766
  E(3) -> ·bo , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I767
  E(3) -> ·& , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I768


Closure I765 = I617(bar)
  E(3) -> bar ·, :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X  , :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- s:I878


Closure I766 = I617(ts)
  E(3) -> ts ·, :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- r:E


Closure I767 = I617(bo)
  E(3) -> bo ·, :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- r:E


Closure I768 = I617(&)
  E(3) -> & ·, :I / ] / [ / DC.Coda / I: / bar / ts / bo / &     -- r:E


Closure I769 = I618(X)
  E(3) -> bar X  ·, ] / :I / [ / DC.Coda / I: / bar / ts / bo / &     -- r:E


Closure I770 = I623([)
  E(3) -> I: E  ND [  ·E  ] , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I879
  ND(4) -> ND [  ·E  :I , [ / ] / :I / DC.Coda / I: / bar / ts / bo / &     -- s:I879
  E(3) -> ·I: E  :I , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I384
  E(3) -> ·I: E  ND [  E  ] , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I384
  E(3) -> ·E  E  , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I879
  E(3) -> ·bar , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I385
  E(3) -> ·bar X  , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I385
  E(3) -> ·ts , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I386
  E(3) -> ·bo , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I387
  E(3) -> ·& , ] / :I / DC.Coda / I: / bar / ts / bo / & / [     -- s:I388


Closure I771 = I624(E)
  ND(4) -> [  E  ·:I , [ / ] / :I / DC.Coda / I: / bar / ts / bo / &     -- s:I880
  E(3) -> E  ·E  , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I756
  E(3) -> ·I: E  :I , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I608
  E(3) -> ·I: E  ND [  E  ] , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I608
  E(3) -> ·E  E  , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I756
  E(3) -> ·bar , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I609
  E(3) -> ·bar X  , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I609
  E(3) -> ·ts , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I610
  E(3) -> ·bo , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I611
  E(3) -> ·& , :I / [ / ] / DC.Coda / I: / bar / ts / bo / &     -- s:I612
```

Closure I772 = I625(E)
  E(3) -> |: E ND [E ·] ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I881
  ND(4) -> ND [E ·:| , [/] / DC.Fine / |: / bar / ts / bo / & / :| -- s:I882
  E(3) -> E ·E ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I392
  E(3) -> ·|: E :| ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I287
  E(3) -> ·|: E ND [E] ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I287
  E(3) -> ·E E ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I392
  E(3) -> ·bar ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I288
  E(3) -> ·bar X ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I288
  E(3) -> ·ts ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I289
  E(3) -> ·bo ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I290
  E(3) -> ·& ,] / DC.Fine / |: / bar / ts / bo / & / :| / [-- s:I291

Closure I773 = I626(:|)
  ND(4) -> [E :| ·, [/] / DC.Fine / |: / bar / ts / bo / & / :| -- r:ND

Closure I774 = I626(E)
  E(3) -> E E ·, :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- r:E
  E(3) -> E ·E , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I774
  E(3) -> ·|: E :| , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I627
  E(3) -> ·|: E ND [E] , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I627
  E(3) -> ·E E , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I774
  E(3) -> ·bar , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I628
  E(3) -> ·bar X , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I628
  E(3) -> ·ts , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I629
  E(3) -> ·bo , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I630
  E(3) -> ·& , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I631

Closure I775 = I627(E)
  E(3) -> |: E ·:| , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I883
  E(3) -> |: E ·ND [E] , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I884
  E(3) -> E ·E , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I774
  ND(4) -> ·ND [E :| , [/ :| /] / DC.Fine / |: / bar / ts / bo / &   -- s:I884
  ND(4) -> ·[E :| , [/ :| /] / DC.Fine / |: / bar / ts / bo / &   -- s:I634
  E(3) -> ·|: E :| , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I627
  E(3) -> ·|: E ND [E] , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I627
  E(3) -> ·E E , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I774
  E(3) -> ·bar , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I628
  E(3) -> ·bar X , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I628
  E(3) -> ·ts , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I629
  E(3) -> ·bo , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I630
  E(3) -> ·& , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I631

Closure I776 = I628(X)
  E(3) -> bar X ·, :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- r:E

Closure I777 = I633([)
  E(3) -> |: E ND [·E] , :| /] / DC.Fine / |: / bar / ts / bo / & / [-- s:I885
  ND(4) -> ND [·E :| , [/ :| /] / DC.Fine / |: / bar / ts / bo / &   -- s:I885
  E(3) -> ·|: E :| ,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I403
  E(3) -> ·|: E ND [E] ,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I403
  E(3) -> ·E E ,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I885
  E(3) -> ·bar ,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I404
  E(3) -> ·bar X ,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I404
  E(3) -> ·ts ,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I405
  E(3) -> ·bo ,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I406
  E(3) -> ·& ,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- s:I407

Closure I778 = I634(E)
  ND(4) -> [E ·:| , [/ :| /] / DC.Fine / |: / bar / ts / bo / &   -- s:I886
  E(3) -> E ·E , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I774
  E(3) -> ·|: E :| , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I627
  E(3) -> ·|: E ND [E] , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I627
  E(3) -> ·E E , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I774

```
E(3) -> ·bar , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I628
E(3) -> ·bar X  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I628
E(3) -> ·ts , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I629
E(3) -> ·bo , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I630
E(3) -> ·&  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &     -- s:I631


Closure I779 = I635(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E


Closure I780 = I635(E)
  E(3) -> E  E  ·, ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> E  ·E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I780
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I636
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I636
  E(3) -> ·E  E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I780
  E(3) -> ·bar , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I637
  E(3) -> ·bar X  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I637
  E(3) -> ·ts , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I638
  E(3) -> ·bo , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I639
  E(3) -> ·&  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I640


Closure I781 = I636(E)
  E(3) -> |: E  ·:| , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I887
  E(3) -> |: E  ·ND [  E  ]  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I888
  E(3) -> E  ·E  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I889
  ND(4) -> ·ND [  E  :| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I888
  ND(4) -> ·[  E  :| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &     -- s:I643
  E(3) -> ·|: E  :| , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I782
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I782
  E(3) -> ·E  E  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I889
  E(3) -> ·bar , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I783
  E(3) -> ·bar X  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I783
  E(3) -> ·ts , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I784
  E(3) -> ·bo , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I785
  E(3) -> ·&  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I786


Closure I782 = I636(|:)
  E(3) -> |: ·E  :| , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I890
  E(3) -> |: ·E  ND [  E  ]  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I890
  E(3) -> ·|: E  :| , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I782
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I782
  E(3) -> ·E  E  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I890
  E(3) -> ·bar , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I783
  E(3) -> ·bar X  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I783
  E(3) -> ·ts , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I784
  E(3) -> ·bo , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I785
  E(3) -> ·&  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I786


Closure I783 = I636(bar)
  E(3) -> bar ·, :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> bar ·X  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- s:I891


Closure I784 = I636(ts)
  E(3) -> ts ·, :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E


Closure I785 = I636(bo)
  E(3) -> bo ·, :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E


Closure I786 = I636(&)
  E(3) -> & ·, :| / ] / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E


Closure I787 = I637(X)
  E(3) -> bar X  ·, ] / :| / [ / DC.Fine / |: / bar / ts / bo / &     -- r:E
```

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Closure I788 = I642([)
  E(3) -> |: E  ND [  ·E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [      -- s:I892
  ND(4) -> ND [  ·E  :| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &      -- s:I892
  E(3) -> ·|: E  :| , ] / :| / DC.Fine / |: / bar / ts / bo / & / [     -- s:I403
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [      -- s:I403
  E(3) -> ·E  E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [      -- s:I892
  E(3) -> ·bar , ] / :| / DC.Fine / |: / bar / ts / bo / & / [      -- s:I404
  E(3) -> ·bar X  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [      -- s:I404
  E(3) -> ·ts , ] / :| / DC.Fine / |: / bar / ts / bo / & / [      -- s:I405
  E(3) -> ·bo , ] / :| / DC.Fine / |: / bar / ts / bo / & / [      -- s:I406
  E(3) -> ·&  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [      -- s:I407


Closure I789 = I643(E)
  ND(4) -> [  E  ·:| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &      -- s:I893
  E(3) -> E  ·E  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I774
  E(3) -> ·|: E  :| , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I627
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I627
  E(3) -> ·E  E  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I774
  E(3) -> ·bar , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I628
  E(3) -> ·bar X  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I628
  E(3) -> ·ts , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I629
  E(3) -> ·bo , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I630
  E(3) -> ·&  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &      -- s:I631


Closure I790 = I647(:|)
  E(3) -> |: E  :| ·, ] / DS.Fine / |: / bar / ts / bo / & / :| / [      -- r:E


Closure I791 = I647(ND)
  E(3) -> |: E  ND ·[  E  ]  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [      -- s:I894
  ND(4) -> ND ·[  E  :| , [ / ] / DS.Fine / |: / bar / ts / bo / & / :|      -- s:I894


Closure I792 = I647(E)
  E(3) -> E  E  ·, :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- r:E
  E(3) -> E  ·E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I792
  E(3) -> ·|: E  :| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I648
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I648
  E(3) -> ·E  E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I792
  E(3) -> ·bar , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I649
  E(3) -> ·bar X  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I649
  E(3) -> ·ts , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I650
  E(3) -> ·bo , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I651
  E(3) -> ·&  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I652


Closure I793 = I647([)
  ND(4) -> [  ·E  :| , [ / ] / DS.Fine / |: / bar / ts / bo / & / :|      -- s:I895
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I896
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I896
  E(3) -> ·E  E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I895
  E(3) -> ·bar , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I897
  E(3) -> ·bar X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I897
  E(3) -> ·ts , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I898
  E(3) -> ·bo , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I899
  E(3) -> ·&  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I900


Closure I794 = I648(E)
  E(3) -> |: E  ·:| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I901
  E(3) -> |: E  ·ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I902
  E(3) -> E  ·E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I792
  ND(4) -> ·ND [  E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I902
  ND(4) -> ·[  E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &      -- s:I903
  E(3) -> ·|: E  :| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I648
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I648
  E(3) -> ·E  E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I792
  E(3) -> ·bar , :| / ] / DS.Fine / |: / bar / ts / bo / & / [      -- s:I649
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E(3) -> ·bar X  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
 E(3) -> ·ts , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I650
 E(3) -> ·bo , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I651
 E(3) -> ·&  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I652


Closure I795 = I649(X)
 E(3) -> bar X  ·, :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I796 = I655([)
 E(3) -> |: E  ND [  ·E  ]  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I904
 ND(4) -> ND [  ·E  :| , [ / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I904
 E(3) -> ·|: E  :| , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
 E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &   -- s:I905
 E(3) -> ·E  E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I904
 E(3) -> ·bar , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
 E(3) -> ·bar X  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
 E(3) -> ·ts , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I907
 E(3) -> ·bo , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I908
 E(3) -> ·&  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I909


Closure I797 = I656(])
 E(3) -> |: E  ND [  E  ]  ·, :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I798 = I656(:|)
 ND(4) -> ND [  E  :| ·, [ / :| / DS.Fine / |: / bar / ts / bo / &    -- r:ND


Closure I799 = I656(E)
 E(3) -> E  E  ·, ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E
 E(3) -> E  ·E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I799
 E(3) -> ·|: E  :| , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I657
 E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I657
 E(3) -> ·E  E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I799
 E(3) -> ·bar , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I658
 E(3) -> ·bar X  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I658
 E(3) -> ·ts , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I659
 E(3) -> ·bo , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I660
 E(3) -> ·&  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I661


Closure I800 = I657(E)
 E(3) -> |: E  ·:| , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I910
 E(3) -> |: E  ·ND [  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I911
 E(3) -> E  ·E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I792
 ND(4) -> ·ND [  E  :| , [ / ] / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I911
 ND(4) -> ·[  E  :| , [ / ] / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I912
 E(3) -> ·|: E  :| , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I648
 E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I648
 E(3) -> ·E  E  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I792
 E(3) -> ·bar , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
 E(3) -> ·bar X  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I649
 E(3) -> ·ts , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I650
 E(3) -> ·bo , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I651
 E(3) -> ·&  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I652


Closure I801 = I658(X)
 E(3) -> bar X  ·, ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I802 = I666(:|)
 E(3) -> |: E  :| ·, ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- r:E


Closure I803 = I666(ND)
 E(3) -> |: E  ND ·[  E  ]  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I913
 ND(4) -> ND ·[  E  :| , [ / ] / DS.Coda / |: / bar / ts / bo / & / :|    -- s:I913


Closure I804 = I666(E)
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E(3) -> E  E  ·, :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- r:E
E(3) -> E  ·E  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I804
E(3) -> ·|: E  :| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I667
E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I667
E(3) -> ·E  E  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I804
E(3) -> ·bar , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I668
E(3) -> ·bar X  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I668
E(3) -> ·ts , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I669
E(3) -> ·bo , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I670
E(3) -> ·&  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I671


Closure I805 = I666([)
  ND(4) -> [  ·E  :| , [ / ] / DS.Coda / |: / bar / ts / bo / & / :|     -- s:I914
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I915
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I915
  E(3) -> ·E  E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I914
  E(3) -> ·bar , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I916
  E(3) -> ·bar X  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I916
  E(3) -> ·ts , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I917
  E(3) -> ·bo , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I918
  E(3) -> ·&  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I919


Closure I806 = I667(E)
  E(3) -> |: E  ·:| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I920
  E(3) -> |: E  ·ND [  E  ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I921
  E(3) -> E  ·E  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I804
  ND(4) -> ·ND [  E  :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I921
  ND(4) -> ·[  E  :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I922
  E(3) -> ·|: E  :| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I667
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I667
  E(3) -> ·E  E  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I804
  E(3) -> ·bar , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I668
  E(3) -> ·bar X  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I668
  E(3) -> ·ts , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I669
  E(3) -> ·bo , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I670
  E(3) -> ·&  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- s:I671


Closure I807 = I668(X)
  E(3) -> bar X  ·, :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I808 = I674([)
  E(3) -> |: E  ND [  ·E  ]  , :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I923
  ND(4) -> ND [  ·E  :| , [ / :| / DS.Coda / |: / bar / ts / bo / &     -- s:I923
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I924
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I924
  E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I923
  E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I925
  E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I925
  E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I926
  E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I927
  E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I928


Closure I809 = I675(])
  E(3) -> |: E  ND [  E  ]  ·, :| / DS.Coda / |: / bar / ts / bo / & / [     -- r:E


Closure I810 = I675(:|)
  ND(4) -> ND [  E  :| ·, [ / :| / DS.Coda / |: / bar / ts / bo / &     -- r:ND


Closure I811 = I675(E)
  E(3) -> E  E  ·, ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- r:E
  E(3) -> E  ·E  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I811
  E(3) -> ·|: E  :| , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I676
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I676
  E(3) -> ·E  E  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- s:I811
```

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     E(3) -> ·bar , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
     E(3) -> ·bar X  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
     E(3) -> ·ts , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I678
     E(3) -> ·bo , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I679
     E(3) -> ·& , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I680


  Closure I812 = I676(E)
    E(3) -> |: E  ·:| , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I929
    E(3) -> |: E  ·ND [ E ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I930
    E(3) -> E  ·E , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I804
    ND(4) -> ·ND [ E :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I930
    ND(4) -> ·[ E :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I931
    E(3) -> ·|: E :| , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
    E(3) -> ·|: E ND [ E ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I667
    E(3) -> ·E E , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I804
    E(3) -> ·bar , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I668
    E(3) -> ·bar X  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I668
    E(3) -> ·ts , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I669
    E(3) -> ·bo , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I670
    E(3) -> ·& , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I671


  Closure I813 = I677(X)
    E(3) -> bar X  ·, ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- r:E


  Closure I814 = I682(E)
    E(3) -> |: E  ND [ E ·]  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I932
    ND(4) -> ND [ E  ·:| , [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :|    -- s:I933
    E(3) -> E  ·E , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I432
    E(3) -> ·|: E :| , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I313
    E(3) -> ·|: E ND [ E ]  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I313
    E(3) -> ·E E , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I432
    E(3) -> ·bar , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I314
    E(3) -> ·bar X  , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I314
    E(3) -> ·ts , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I315
    E(3) -> ·bo , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I316
    E(3) -> ·& , ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- s:I317


  Closure I815 = I683(:|)
    ND(4) -> [ E :| ·, [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :|    -- r:ND


  Closure I816 = I683(E)
    E(3) -> E E  ·, :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E
    E(3) -> E  ·E , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I816
    E(3) -> ·|: E :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
    E(3) -> ·|: E ND [ E ]  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
    E(3) -> ·E E , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I816
    E(3) -> ·bar , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
    E(3) -> ·bar X  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
    E(3) -> ·ts , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I686
    E(3) -> ·bo , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I687
    E(3) -> ·& , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I688


  Closure I817 = I684(E)
    E(3) -> |: E  ·:| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I934
    E(3) -> |: E  ·ND [ E ]  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I935
    E(3) -> E  ·E , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I816
    ND(4) -> ·ND [ E :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I935
    ND(4) -> ·[ E :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I691
    E(3) -> ·|: E :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
    E(3) -> ·|: E ND [ E ]  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
    E(3) -> ·E E , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I816
    E(3) -> ·bar , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
    E(3) -> ·bar X  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
    E(3) -> ·ts , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I686
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  E(3) -> ·bo  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I687
  E(3) -> ·&   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I688


Closure I818 = I685(X)
  E(3) -> bar X  ·, :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E


Closure I819 = I690([)
  E(3) -> |: E  ND [  ·E  ]  , :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I936
  ND(4) -> ND [  ·E  :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I936
  E(3) -> ·|: E  :| , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I443
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I443
  E(3) -> ·E  E  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I936
  E(3) -> ·bar , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I444
  E(3) -> ·bar X  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I444
  E(3) -> ·ts , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I445
  E(3) -> ·bo , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I446
  E(3) -> ·&  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- s:I447


Closure I820 = I691(E)
  ND(4) -> [  E  ·:| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I937
  E(3) -> E  ·E  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I816
  E(3) -> ·|: E  :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I684
  E(3) -> ·E  E  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I816
  E(3) -> ·bar , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
  E(3) -> ·bar X  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I685
  E(3) -> ·ts , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I686
  E(3) -> ·bo , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I687
  E(3) -> ·&  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I688


Closure I821 = I692(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E


Closure I822 = I692(E)
  E(3) -> E  E  ·, ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I822
  E(3) -> ·|: E  :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·E  E  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I822
  E(3) -> ·bar , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·bar X  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·ts , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I695
  E(3) -> ·bo , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I696
  E(3) -> ·&  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I697


Closure I823 = I693(E)
  E(3) -> |: E  ·:| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I938
  E(3) -> |: E  ·ND [  E  ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I939
  E(3) -> E  ·E  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I940
  ND(4) -> ·ND [  E  :| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I939
  ND(4) -> ·[  E  :| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I700
  E(3) -> ·|: E  :| , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I824
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I824
  E(3) -> ·E  E  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I940
  E(3) -> ·bar , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I825
  E(3) -> ·bar X  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I825
  E(3) -> ·ts , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I826
  E(3) -> ·bo , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I827
  E(3) -> ·&  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I828


Closure I824 = I693(|:)
  E(3) -> |: ·E  :| , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I941
  E(3) -> |: ·E  ND [  E  ]  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I941
  E(3) -> ·|: E  :| , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I824
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   E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &      -- s:I824
   E(3) -> ·E  E   , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I941
   E(3) -> ·bar , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &      -- s:I825
   E(3) -> ·bar X   , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &      -- s:I825
   E(3) -> ·ts , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I826
   E(3) -> ·bo , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &      -- s:I827
   E(3) -> ·&  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &      -- s:I828

 Closure I825 = I693(bar)
   E(3) -> bar ·, :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E
   E(3) -> bar ·X   , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I942

 Closure I826 = I693(ts)
   E(3) -> ts ·, :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E

 Closure I827 = I693(bo)
   E(3) -> bo ·, :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E

 Closure I828 = I693(&)
   E(3) -> & ·, :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E

 Closure I829 = I694(X)
   E(3) -> bar X  ·, ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E

 Closure I830 = I699([)
   E(3) -> |: E  ND [  ·E  ]  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I943
   ND(4) -> ND [  ·E  :| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I943
   E(3) -> ·|: E  :| , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I443
   E(3) -> ·|: E  ND [  E  ]   , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I443
   E(3) -> ·E  E  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I943
   E(3) -> ·bar , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I444
   E(3) -> ·bar X   , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I444
   E(3) -> ·ts , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I445
   E(3) -> ·bo , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I446
   E(3) -> ·&  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I447

 Closure I831 = I700(E)
   ND(4) -> [  E  ·:| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I944
   E(3) -> E  ·E   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I816
   E(3) -> ·|: E  :| , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I684
   E(3) -> ·|: E  ND [  E  ]   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I684
   E(3) -> ·E  E  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I816
   E(3) -> ·bar , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I685
   E(3) -> ·bar X   , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I685
   E(3) -> ·ts , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I686
   E(3) -> ·bo , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I687
   E(3) -> ·&  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I688

 Closure I832 = I701(])
   E(3) -> |: E  ND [  E  ]  ·, ] / } / |: / bar / ts / bo / & / :| / [     -- r:E

 Closure I833 = I701(:|)
   ND(4) -> ND [  E  :| ·, [ / ] / } / |: / bar / ts / bo / & / :|     -- r:ND

 Closure I834 = I704(:|)
   E(3) -> |: E  :| ·, :| / [ / ] / } / |: / bar / ts / bo / &     -- r:E

 Closure I835 = I704(ND)
   E(3) -> |: E  ND ·[  E  ]   , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I945
   ND(4) -> ND ·[  E  :| , [ / :| / ] / } / |: / bar / ts / bo / &     -- s:I945

 Closure I836 = I706(E)
   E(3) -> |: E  ND [  E  ·]   , :| / ] / } / |: / bar / ts / bo / & / [     -- s:I946
   ND(4) -> ND [  E  ·:| , [ / :| / ] / } / |: / bar / ts / bo / &     -- s:I947
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E(3) -> E  ·E  , ] / : l / } / l : / bar / ts / bo / & / [     -- s:I458
  E(3) -> ·l: E  :l , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I337
  E(3) -> ·l: E  ND [  E  ]  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I337
  E(3) -> ·E  E  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I458
  E(3) -> ·bar , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I338
  E(3) -> ·bar X  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I338
  E(3) -> ·ts , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I339
  E(3) -> ·bo , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I340
  E(3) -> ·&  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I341


Closure I837 = I707(:l)
  ND(4) -> [  E  :l ·, [ / :l / ] / } / l: / bar / ts / bo / &     -- r:ND


Closure I838 = I710(:l)
  E(3) -> l: E  :l ·, ] / :l / [ / } / l: / bar / ts / bo / &     -- r:E


Closure I839 = I710(ND)
  E(3) -> l: E  ND ·[  E  ]  , ] / :l / [ / } / l: / bar / ts / bo / &     -- s:I948
  ND(4) -> ND ·[  E  :l , [ / ] / :l / } / l: / bar / ts / bo / &     -- s:I948


Closure I840 = I710(E)
  E(3) -> E  E  ·, :l / ] / [ / } / l: / bar / ts / bo / &     -- r:E
  E(3) -> E  ·E  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I840
  E(3) -> ·l: E  :l , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I711
  E(3) -> ·l: E  ND [  E  ]  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I711
  E(3) -> ·E  E  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I840
  E(3) -> ·bar , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I712
  E(3) -> ·bar X  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I712
  E(3) -> ·ts , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I713
  E(3) -> ·bo , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I714
  E(3) -> ·&  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I715


Closure I841 = I711(E)
  E(3) -> l: E  ·:l , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I949
  E(3) -> l: E  ·ND [  E  ]  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I950
  E(3) -> E  ·E  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I840
  ND(4) -> ·ND [  E  :l , [ / :l / ] / } / l: / bar / ts / bo / &     -- s:I950
  ND(4) -> ·[  E  :l , [ / :l / ] / } / l: / bar / ts / bo / &     -- s:I560
  E(3) -> ·l: E  :l , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I711
  E(3) -> ·l: E  ND [  E  ]  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I711
  E(3) -> ·E  E  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I840
  E(3) -> ·bar , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I712
  E(3) -> ·bar X  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I712
  E(3) -> ·ts , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I713
  E(3) -> ·bo , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I714
  E(3) -> ·&  , :l / ] / [ / } / l: / bar / ts / bo / &     -- s:I715


Closure I842 = I712(X)
  E(3) -> bar X  ·, :l / ] / [ / } / l: / bar / ts / bo / &     -- r:E


Closure I843 = I717(E)
  E(3) -> l: E  ND [  E  ·]  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I951
  ND(4) -> ND [  E  ·:l , [ / ] / :l / } / l: / bar / ts / bo / &     -- s:I952
  E(3) -> E  ·E  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I458
  E(3) -> ·l: E  :l , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I337
  E(3) -> ·l: E  ND [  E  ]  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I337
  E(3) -> ·E  E  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I458
  E(3) -> ·bar , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I338
  E(3) -> ·bar X  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I338
  E(3) -> ·ts , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I339
  E(3) -> ·bo , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I340
  E(3) -> ·&  , ] / :l / } / l: / bar / ts / bo / & / [     -- s:I341


Closure I844 = I718(:l)
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  ND(4) -> [  E  :| ·, [ / ] / :| / / / |: / bar / ts / bo / &     -- r:ND

  Closure I845 = I722([)
    E(3) -> |: E  ND [  ·E  ]  , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I953
    ND(4) -> ND [  ·E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I953
    E(3) -> ·|: E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
    E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
    E(3) -> ·E  E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I953
    E(3) -> ·bar , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
    E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
    E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
    E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
    E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476

  Closure I846 = I723([)
    E(3) -> |: E  ND [  E  ]  ·, :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E

  Closure I847 = I723(:|)
    ND(4) -> ND [  E  :| ·, [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:ND

  Closure I848 = I723(E)
    E(3) -> E  E  ·, ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E
    E(3) -> E  ·E  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I848
    E(3) -> ·|: E  :| , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I724
    E(3) -> ·|: E  ND [  E  ]  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I724
    E(3) -> ·E  E  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I848
    E(3) -> ·bar , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I725
    E(3) -> ·bar X  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I725
    E(3) -> ·ts , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I726
    E(3) -> ·bo , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I727
    E(3) -> ·&  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I728

  Closure I849 = I724(E)
    E(3) -> |: E  ·:| , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I954
    E(3) -> |: E  ·ND [  E  ]  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I955
    E(3) -> E  ·E  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I345
    ND(4) -> ·ND [  E  :| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I955
    ND(4) -> ·[  E  :| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I733
    E(3) -> ·|: E  :| , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I251
    E(3) -> ·|: E  ND [  E  ]  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I251
    E(3) -> ·E  E  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I345
    E(3) -> ·bar , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I252
    E(3) -> ·bar X  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I252
    E(3) -> ·ts , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I253
    E(3) -> ·bo , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I254
    E(3) -> ·&  , :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I255

  Closure I850 = I725(X)
    E(3) -> bar X  ·, ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E

  Closure I851 = I731([)
    E(3) -> |: E  ND [  ·E  ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda ·Fine / Segno    -- s:I956
    ND(4) -> ND [  ·E  :| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I956
    E(3) -> ·|: E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
    E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
    E(3) -> ·E  E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I956
    E(3) -> ·bar , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
    E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
    E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
    E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
    E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476

  Closure I852 = I733(E)
    ND(4) -> [  E  ·:| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I957
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  E(3) -> E  ·E  , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
  E(3) -> ·|: E  :| , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I463
  E(3) -> ·E  E  , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I572
  E(3) -> ·bar , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·bar X  , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I464
  E(3) -> ·ts , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I465
  E(3) -> ·bo , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I466
  E(3) -> ·&  , :| / [ / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I467


Closure I853 = I734(:|)
  E(3) -> |: E  :| ·, :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I854 = I734(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I958
  ND(4) -> ND ·[  E  :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I958


Closure I855 = I736(])
  E(3) -> |: E  ND [  E  ]  ·, ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :| / [    -- r:E


Closure I856 = I736(:|)
  ND(4) -> ND [  E  :| ·, [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / :|    -- r:ND


Closure I857 = I739(:|)
  E(3) -> |: E  :| ·, :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I858 = I739(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I959
  ND(4) -> ND ·[  E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I959


Closure I859 = I741(E)
  E(3) -> |: E  ND [  E  ·]  , :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I960
  ND(4) -> ND [  E  ·:| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I961
  E(3) -> E  ·E  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I487
  E(3) -> ·|: E  :| , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·E  E  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I487
  E(3) -> ·bar , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·bar X  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·ts , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I366
  E(3) -> ·bo , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I367
  E(3) -> ·&  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I368


Closure I860 = I742(:|)
  ND(4) -> [  E  :| ·, [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:ND


Closure I861 = I745(:|)
  E(3) -> |: E  :| ·, ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I862 = I745(ND)
  E(3) -> |: E  ND ·[  E  ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I962
  ND(4) -> ND ·[  E  :| , [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I962


Closure I863 = I745(E)
  E(3) -> E  E  ·, :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E
  E(3) -> E  ·E  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I863
  E(3) -> ·|: E  :| , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·E  E  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I863
  E(3) -> ·bar , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·bar X  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·ts , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I748
  E(3) -> ·bo , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I749
  E(3) -> ·&  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I750
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Closure I864 = I746(E)
  E(3) -> |: E  ·:| , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I963
  E(3) -> |: E  ·ND [ E ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I964
  E(3) -> E  ·E  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I863
  ND(4) -> ·ND [ E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I964
  ND(4) -> ·[ E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I596
  E(3) -> ·|: E  :| , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·|: E  ND [ E ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I746
  E(3) -> ·E  E  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I863
  E(3) -> ·bar , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·bar X  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I747
  E(3) -> ·ts , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I748
  E(3) -> ·bo , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I749
  E(3) -> ·&  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I750

Closure I865 = I747(X)
  E(3) -> bar X  ·, :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E

Closure I866 = I752(E)
  E(3) -> |: E  ND [ E ·]  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I965
  ND(4) -> ND [ E  ·:| , [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I966
  E(3) -> E  ·E  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I487
  E(3) -> ·|: E  :| , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·|: E  ND [ E ]  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I364
  E(3) -> ·E  E  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I487
  E(3) -> ·bar , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·bar X  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I365
  E(3) -> ·ts , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I366
  E(3) -> ·bo , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I367
  E(3) -> ·&  , ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- s:I368

Closure I867 = I753(:|)
  ND(4) -> [ E  :| ·, [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:ND

Closure I868 = I754(])
  E(3) -> |: E  ND [ E ]  ·, ] / DC.Coda / |: / bar / ts / bo / & / :| / [    -- r:E

Closure I869 = I754(:|)
  ND(4) -> ND [ E  :| ·, [ / ] / DC.Coda / |: / bar / ts / bo / & / :|    -- r:ND

Closure I870 = I757(:|)
  E(3) -> |: E  :| ·, :| / [ / ] / DC.Coda / |: / bar / ts / bo / &    -- r:E

Closure I871 = I757(ND)
  E(3) -> |: E  ND ·[ E ]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I967
  ND(4) -> ND ·[ E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I967

Closure I872 = I759(E)
  E(3) -> |: E  ND [ E ·]  , :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- s:I968
  ND(4) -> ND [ E  ·:| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I969
  E(3) -> E  ·E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I499
  E(3) -> ·|: E  :| , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·|: E  ND [ E ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·E  E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I499
  E(3) -> ·bar , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·bar X  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·ts , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I386
  E(3) -> ·bo , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I387
  E(3) -> ·&  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I388

Closure I873 = I760(:|)
  ND(4) -> [ E  :| ·, [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- r:ND
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Closure I874 = I765(:|)
  E(3) -> |: E  :| ·, ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- r:E

Closure I875 = I763(ND)
  E(3) -> |: E  ND ·[ E ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I970
  ND(4) -> ND ·[ E  :| , [ / ] / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I970

Closure I876 = I763(E)
  E(3) -> E  E  ·, :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I876
  E(3) -> ·|: E  :| , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I764
  E(3) -> ·|: E  ND [ E ]  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I764
  E(3) -> ·E  E  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I876
  E(3) -> ·bar , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I765
  E(3) -> ·bar X  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I765
  E(3) -> ·ts , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I766
  E(3) -> ·bo , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I767
  E(3) -> ·&  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I768

Closure I877 = I764(E)
  E(3) -> |: E  ·:| , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I971
  E(3) -> |: E  ·ND [ E ]  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I972
  E(3) -> E  ·E  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I876
  ND(4) -> ·ND [ E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I972
  ND(4) -> ·[ E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I615
  E(3) -> ·|: E  :| , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I764
  E(3) -> ·|: E  ND [ E ]  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I764
  E(3) -> ·E  E  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I876
  E(3) -> ·bar , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I765
  E(3) -> ·bar X  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I765
  E(3) -> ·ts , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I766
  E(3) -> ·bo , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I767
  E(3) -> ·&  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I768

Closure I878 = I765(X)
  E(3) -> bar X  ·, :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- r:E

Closure I879 = I770(E)
  E(3) -> |: E  ND [ E ·]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I973
  ND(4) -> ND [ E  ·:| , [ / ] / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I974
  E(3) -> E  ·E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I499
  E(3) -> ·|: E  :| , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·|: E  ND [ E ]  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I384
  E(3) -> ·E  E  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I499
  E(3) -> ·bar , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·bar X  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I385
  E(3) -> ·ts , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I386
  E(3) -> ·bo , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I387
  E(3) -> ·&  , ] / :| / DC.Coda / |: / bar / ts / bo / & / [    -- s:I388

Closure I880 = I771(:|)
  ND(4) -> [ E  :| ·, [ / ] / :| / DC.Coda / |: / bar / ts / bo / &    -- r:ND

Closure I881 = I772(])
  E(3) -> |: E  ND [ E ]  ·, ] / DC.Fine / |: / bar / ts / bo / & / :| / [    -- r:E

Closure I882 = I772(:|)
  ND(4) -> ND [ E  :| ·, [ / ] / DC.Fine / |: / bar / ts / bo / & / :|    -- r:ND

Closure I883 = I775(:|)
  E(3) -> |: E  :| ·, :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- r:E

Closure I884 = I775(ND)
  E(3) -> |: E  ND ·[ E ]  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I975
```

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ND(4) -> ND ·[  E  :| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:1975

Closure I885 = I777(E)
  E(3) -> |: E  ND [  E  ·]  , :| / ] / DC.Fine / |: / bar / ts / bo / & / [    -- s:I976
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I977
  E(3) -> E  ·E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I511
  E(3) -> ·|: E  :| , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I403
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I403
  E(3) -> ·E  E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I511
  E(3) -> ·bar , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I404
  E(3) -> ·bar X  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I404
  E(3) -> ·ts , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I405
  E(3) -> ·bo , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I406
  E(3) -> ·&  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I407

Closure I886 = I778(:|)
  ND(4) -> [  E  :| ·, [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- r:ND

Closure I887 = I781(:|)
  E(3) -> |: E  :| ·, ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- r:E

Closure I888 = I781(ND)
  E(3) -> |: E  ND ·[  E  ]  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I978
  ND(4) -> ND ·[  E  :| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &    -- s:I978

Closure I889 = I781(E)
  E(3) -> E  E  ·, :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I889
  E(3) -> ·|: E  :| , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I782
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I782
  E(3) -> ·E  E  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I889
  E(3) -> ·bar , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I783
  E(3) -> ·bar X  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I783
  E(3) -> ·ts , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I784
  E(3) -> ·bo , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I785
  E(3) -> ·&  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I786

Closure I890 = I782(E)
  E(3) -> |: E  ·:| , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I979
  E(3) -> |: E  ·ND [  E  ]  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I980
  E(3) -> E  ·E  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I889
  ND(4) -> ·ND [  E  :| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I980
  ND(4) -> ·[  E  :| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I634
  E(3) -> ·|: E  :| , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I782
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I782
  E(3) -> ·E  E  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I889
  E(3) -> ·bar , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I783
  E(3) -> ·bar X  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I783
  E(3) -> ·ts , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I784
  E(3) -> ·bo , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I785
  E(3) -> ·&  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I786

Closure I891 = I783(X)
  E(3) -> bar X  ·, :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- r:E

Closure I892 = I788(E)
  E(3) -> |: E  ND [  E  ·]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I981
  ND(4) -> ND [  E  ·:| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &    -- s:I982
  E(3) -> E  ·E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I511
  E(3) -> ·|: E  :| , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I403
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I403
  E(3) -> ·E  E  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I511
  E(3) -> ·bar , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I404
  E(3) -> ·bar X  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I404
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  E(3) -> ·ts , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I405
  E(3) -> ·bo , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I406
  E(3) -> ·&  , ] / :| / DC.Fine / |: / bar / ts / bo / & / [    -- s:I407


Closure I893 = I789(:|)
  ND(4) -> [ E  :| ·, [ / ] / :| / DC.Fine / |: / bar / ts / bo / &    -- r:ND


Closure I894 = I791([)
  E(3) -> |: E  ND [ ·E ]  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I983
  ND(4) -> ND [ ·E :| , [ / ] / DS.Fine / |: / bar / ts / bo / & / :|    -- s:I983
  E(3) -> ·|: E  :| , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I515
  E(3) -> ·|: E  ND [ E ]  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I515
  E(3) -> ·E E  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I983
  E(3) -> ·bar , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I516
  E(3) -> ·bar X  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I516
  E(3) -> ·ts , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I517
  E(3) -> ·bo , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I518
  E(3) -> ·&  , ] / DS.Fine / |: / bar / ts / bo / & / :| / [    -- s:I519


Closure I895 = I793(E)
  ND(4) -> [ E  ·:| , [ / ] / DS.Fine / |: / bar / ts / bo / & / :|    -- s:I984
  E(3) -> E  ·E , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I985
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
  E(3) -> ·E E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I985
  E(3) -> ·bar , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
  E(3) -> ·bar X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
  E(3) -> ·ts , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I898
  E(3) -> ·bo , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I899
  E(3) -> ·&  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I900


Closure I896 = I793(|:)
  E(3) -> |: ·E  :| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I986
  E(3) -> |: ·E  ND [ E ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I986
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
  E(3) -> ·|: E  ND [ E ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
  E(3) -> ·E E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I986
  E(3) -> ·bar , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
  E(3) -> ·bar X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
  E(3) -> ·ts , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I898
  E(3) -> ·bo , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I899
  E(3) -> ·&  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I900


Closure I897 = I793(bar)
  E(3) -> bar ·, :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I987


Closure I898 = I793(ts)
  E(3) -> ts ·, :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I899 = I793(bo)
  E(3) -> bo ·, :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I900 = I793(&)
  E(3) -> & ·, :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I901 = I794(:|)
  E(3) -> |: E  :| ·, :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I902 = I794(ND)
  E(3) -> |: E  ND ·[ E ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I988
  ND(4) -> ND ·[ E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I988


Closure I903 = I794([)
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ND(4) -> [  ·E  ·:| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I989
 E(3) -> ·|: E  :| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
 E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
 E(3) -> ·E  E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I989
 E(3) -> ·bar , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
 E(3) -> ·bar X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
 E(3) -> ·ts , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I898
 E(3) -> ·bo , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I899
 E(3) -> ·&  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I900


Closure I904 = I796(E)
  E(3) -> |: E  ND [  E  ·]  , :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I990
  ND(4) -> ND [  E  ·:| , [ / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I798
  E(3) -> E  ·E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I991
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
  E(3) -> ·E  E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I991
  E(3) -> ·bar , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
  E(3) -> ·bar X  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
  E(3) -> ·ts , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I907
  E(3) -> ·bo , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I908
  E(3) -> ·&  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I909


Closure I905 = I796(|:)
  E(3) -> |: ·E  :| , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I992
  E(3) -> |: ·E  ND [  E  ]  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I992
  E(3) -> ·|: E  :| , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I993
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I993
  E(3) -> ·E  E  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I992
  E(3) -> ·bar , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I994
  E(3) -> ·bar X  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I994
  E(3) -> ·ts , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I995
  E(3) -> ·bo , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I996
  E(3) -> ·&  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I997


Closure I906 = I796(bar)
  E(3) -> bar ·, ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I998


Closure I907 = I796(ts)
  E(3) -> ts ·, ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I908 = I796(bo)
  E(3) -> bo ·, ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I909 = I796(&)
  E(3) -> &  ·, ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I910 = I800(:|)
  E(3) -> |: E  :| ·, ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- r:E


Closure I911 = I800(ND)
  E(3) -> |: E  ND ·[  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I999
  ND(4) -> ND ·[  E  :| , [ / ] / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I999


Closure I912 = I800([)
  ND(4) -> [  ·E  :| , [ / ] / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I1000
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
  E(3) -> ·E  E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1000
  E(3) -> ·bar , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
  E(3) -> ·bar X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
  E(3) -> ·ts , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I898
  E(3) -> ·bo , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I899
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E(3) -> ·&  , :| / [ / ] / DS.Rthe / |: / bar / ts / bo / &     -- s:1900

Closure I913 = I803([)
  E(3) -> |: E  ND [  ·E  ]  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I1001
  ND(4) -> ND [  ·E  :| , [ / ] / DS.Coda / |: / bar / ts / bo / & / :|    -- s:I1001
  E(3) -> ·|: E  :| , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I528
  E(3) -> ·|: E  ND [  E  ]  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I528
  E(3) -> ·E  E  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I1001
  E(3) -> ·bar , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I529
  E(3) -> ·bar X  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I529
  E(3) -> ·ts , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I530
  E(3) -> ·bo , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I531
  E(3) -> ·&  , ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- s:I532

Closure I914 = I805(E)
  ND(4) -> [  E  ·:| , [ / ] / DS.Coda / |: / bar / ts / bo / & / :|    -- s:I1002
  E(3) -> E  ·E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1003
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·E  E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1003
  E(3) -> ·bar , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
  E(3) -> ·bar X  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
  E(3) -> ·ts , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I917
  E(3) -> ·bo , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I918
  E(3) -> ·&  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I919

Closure I915 = I805(|:)
  E(3) -> |: ·E  :| , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1004
  E(3) -> |: ·E  ND [  E  ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1004
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·E  E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1004
  E(3) -> ·bar , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
  E(3) -> ·bar X  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
  E(3) -> ·ts , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I917
  E(3) -> ·bo , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I918
  E(3) -> ·&  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I919

Closure I916 = I805(bar)
  E(3) -> bar ·, :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1005

Closure I917 = I805(ts)
  E(3) -> ts ·, :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I918 = I805(bo)
  E(3) -> bo ·, :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I919 = I805(&)
  E(3) -> &  ·, :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I920 = I806(:|)
  E(3) -> |: E  :| ·, :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I921 = I806(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I1006
  ND(4) -> ND ·[  E  :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1006

Closure I922 = I806([)
  ND(4) -> [  ·E  :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1007
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·E  E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1007
  E(3) -> ·bar , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
```

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    E(3) -> ·bar X  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
    E(3) -> ·ts , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I917
    E(3) -> ·bo , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I918
    E(3) -> ·&  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I919

  Closure I923 = I808(E)
    E(3) -> |: E  ND [  E  ·]  , :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1008
    ND(4) -> ND [  E  ·:| , [ / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I810
    E(3) -> E  ·E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
    E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
    E(3) -> ·|: E  ND [  E ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
    E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
    E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
    E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
    E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I926
    E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I927
    E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I928

  Closure I924 = I808(|:)
    E(3) -> |: ·E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1010
    E(3) -> |: ·E  ND [  E ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1010
    E(3) -> ·|: E  :| , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
    E(3) -> ·|: E  ND [  E ]  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
    E(3) -> ·E  E  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1010
    E(3) -> ·bar , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
    E(3) -> ·bar X  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
    E(3) -> ·ts , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1013
    E(3) -> ·bo , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1014
    E(3) -> ·&  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1015

  Closure I925 = I808(bar)
    E(3) -> bar ·, ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E
    E(3) -> bar ·X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1016

  Closure I926 = I808(ts)
    E(3) -> ts ·, ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

  Closure I927 = I808(bo)
    E(3) -> bo ·, ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

  Closure I928 = I808(&)
    E(3) -> & ·, ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

  Closure I929 = I812(:|)
    E(3) -> |: E  :| ·, ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- r:E

  Closure I930 = I812(ND)
    E(3) -> |: E  ND ·[  E ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I1017
    ND(4) -> ND ·[  E  :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I1017

  Closure I931 = I812([)
    ND(4) -> [  ·E  :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I1018
    E(3) -> ·|: E  :| , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
    E(3) -> ·|: E  ND [  E ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
    E(3) -> ·E  E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1018
    E(3) -> ·bar , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
    E(3) -> ·bar X  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
    E(3) -> ·ts , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I917
    E(3) -> ·bo , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I918
    E(3) -> ·&  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I919

  Closure I932 = I814(])
    E(3) -> |: E  ND [  E ]  ·, ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| / [    -- r:E
```

Closure I933 = I814(:|)
  ND(4) -> ND [E   :| ·, [/] / Fine / DS / ToCoda / |: / bar / ts / bo / & / :| -- r:ND

Closure I934 = I817(:|)
  E(3) -> |: E   :| ·, :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E

Closure I935 = I817(ND)
  E(3) -> |: E ND ·[E] , :| / [/] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1019
  ND(4) -> ND ·[E :| , [/ :| /] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1019

Closure I936 = I819(E)
  E(3) -> |: E ND [E ·] , :| /] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I1020
  ND(4) -> ND [E ·:| , [/ :| /] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1021
  E(3) -> E ·E ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I548
  E(3) -> ·|: E :| ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I443
  E(3) -> ·|: E ND [E] ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I443
  E(3) -> ·E E ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I548
  E(3) -> ·bar ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I444
  E(3) -> ·bar X ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I444
  E(3) -> ·ts ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I445
  E(3) -> ·bo ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I446
  E(3) -> ·& ,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- s:I447

Closure I937 = I820(:|)
  ND(4) -> [E :| ·, [/ :| /] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:ND

Closure I938 = I823(:|)
  E(3) -> |: E :| ·,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E

Closure I939 = I823(ND)
  E(3) -> |: E ND ·[E] ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1022
  ND(4) -> ND ·[E :| , [/] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1022

Closure I940 = I823(E)
  E(3) -> E E ·, :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E
  E(3) -> E ·E , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I940
  E(3) -> ·|: E :| , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I824
  E(3) -> ·|: E ND [E] , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I824
  E(3) -> ·E E , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I940
  E(3) -> ·bar , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I825
  E(3) -> ·bar X , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I825
  E(3) -> ·ts , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I826
  E(3) -> ·bo , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I827
  E(3) -> ·& , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I828

Closure I941 = I824(E)
  E(3) -> |: E ·:| , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1023
  E(3) -> |: E ·ND [E] , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1024
  E(3) -> E ·E , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I940
  ND(4) -> ·ND [E :| , [/ :| /] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1024
  ND(4) -> ·[E :| , [/ :| /] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I691
  E(3) -> ·|: E :| , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I824
  E(3) -> ·|: E ND [E] , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I824
  E(3) -> ·E E , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I940
  E(3) -> ·bar , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I825
  E(3) -> ·bar X , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I825
  E(3) -> ·ts , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I826
  E(3) -> ·bo , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I827
  E(3) -> ·& , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I828

Closure I942 = I825(X)
  E(3) -> bar X ·, :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E

Closure I943 = I830(E)

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E(3) -> |: E  ND [  E  ·] , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I1025
ND(4) -> ND [  E  ·:| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I1026
E(3) -> E  ·E  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I548
E(3) -> ·|: E  :| , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I443
E(3) -> ·|: E  ND [  E  ] , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I443
E(3) -> ·E  E  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I548
E(3) -> ·bar , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I444
E(3) -> ·bar X  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I444
E(3) -> ·ts , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I445
E(3) -> ·bo , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I446
E(3) -> ·&  , ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [     -- s:I447


Closure I944 = I831(:|)
ND(4) -> [  E  :| ·, [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:ND


Closure I945 = I835([)
E(3) -> |: E  ND [  ·E  ] , :| / [ / ] / } / |: / bar / ts / bo / &     -- s:I1027
ND(4) -> ND [  ·E  :| , [ / :| / ] / } / |: / bar / ts / bo / &     -- s:I1027
E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I562
E(3) -> ·|: E  ND [  E  ] , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I562
E(3) -> ·E  E  , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I1027
E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I563
E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I563
E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I564
E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I565
E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I566


Closure I946 = I836(])
E(3) -> |: E  ND [  E  ] ·, :| / ] / } / |: / bar / ts / bo / & / [     -- r:E


Closure I947 = I836(:|)
ND(4) -> ND [  E  :| ·, [ / :| / ] / } / |: / bar / ts / bo / &     -- r:ND


Closure I948 = I839([)
E(3) -> |: E  ND [  ·E  ] , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I1028
ND(4) -> ND [  ·E  :| , [ / ] / :| / } / |: / bar / ts / bo / &     -- s:I1028
E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I562
E(3) -> ·|: E  ND [  E  ] , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I562
E(3) -> ·E  E  , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I1028
E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I563
E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I563
E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I564
E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I565
E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I566


Closure I949 = I841(:|)
E(3) -> |: E  :| ·, :| / ] / [ / } / |: / bar / ts / bo / &     -- r:E


Closure I950 = I841(ND)
E(3) -> |: E  ND ·[  E  ] , :| / ] / [ / } / |: / bar / ts / bo / &     -- s:I1029
ND(4) -> ND ·[  E  :| , [ / :| / ] / } / |: / bar / ts / bo / &     -- s:I1029


Closure I951 = I843(])
E(3) -> |: E  ND [  E  ] ·, ] / :| / } / |: / bar / ts / bo / & / [     -- r:E


Closure I952 = I843(:|)
ND(4) -> ND [  E  :| ·, [ / ] / :| / } / |: / bar / ts / bo / &     -- r:ND


Closure I953 = I845(E)
E(3) -> |: E  ND [  E  ·] , :| / [ / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I1030
ND(4) -> ND [  E  ·:| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I847
E(3) -> E  ·E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I579
E(3) -> ·|: E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I472
E(3) -> ·|: E  ND [  E  ] , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno     -- s:I472
```

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 E(3) -> ·E  E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
 E(3) -> ·bar  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
 E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
 E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
 E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
 E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476


Closure I954 = I849(:|)
 E(3) -> |: E  :| ·, ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I955 = I849(ND)
 E(3) -> |: E  ND ·[ E ] , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I1031
 ND(4) -> ND ·[ E  :| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I1031


Closure I956 = I851(E)
 E(3) -> |: E  ND [ E ·] , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I1032
 ND(4) -> ND [ E  ·:| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I1033
 E(3) -> E  ·E , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
 E(3) -> ·|: E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
 E(3) -> ·|: E  ND [ E ] , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
 E(3) -> ·E  E , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
 E(3) -> ·bar , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
 E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
 E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
 E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
 E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476


Closure I957 = I852(:|)
 ND(4) -> [ E  :| ·, [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:ND


Closure I958 = I854([)
 E(3) -> |: E  ND [ ·E ] , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I1034
 ND(4) -> ND [ ·E :| , [ / :| / ] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I1034
 E(3) -> ·|: E  :| , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
 E(3) -> ·|: E  ND [ E ] , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
 E(3) -> ·E  E , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I1034
 E(3) -> ·bar , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
 E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
 E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
 E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
 E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476


Closure I959 = I858([)
 E(3) -> |: E  ND [ ·E ] , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1035
 ND(4) -> ND [ ·E :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1035
 E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
 E(3) -> ·|: E  ND [ E ] , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
 E(3) -> ·E  E , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1035
 E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
 E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
 E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I600
 E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I601
 E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I602


Closure I960 = I859(])
 E(3) -> |: E  ND [ E ] ·, :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E


Closure I961 = I859(:|)
 ND(4) -> ND [ E  :| ·, [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:ND


Closure I962 = I862([)
 E(3) -> |: E  ND [ ·E ] , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1036
 ND(4) -> ND [ ·E :| , [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1036
 E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
```

```
E(3) -> ·|: E  ND [  E  ]  , ,] / ·|/ [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·E  E  , ] / ·|/ [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1036
  E(3) -> ·bar , ] / ·|/ [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·bar X  , ] / ·|/ [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·ts , ] / ·|/ [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I600
  E(3) -> ·bo , ] / ·|/ [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I601
  E(3) -> ·&  , ] / ·|/ [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I602

Closure I963 = I864(:|)
  E(3) -> |: E  :| ·, :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E

Closure I964 = I864(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1037
  ND(4) -> ND ·[  E  :| , [ / ·|/ ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1037

Closure I965 = I866(])
  E(3) -> |: E  ND [  E  ]  ·, ] / ·|/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno / [    -- r:E

Closure I966 = I866(:|)
  ND(4) -> ND [  E  :| ·, [ / ] / ·|/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:ND

Closure I967 = I871([)
  E(3) -> |: E  ND [  ·E  ]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I1038
  ND(4) -> ND [  ·E  :| , [ / ·|/ ] / DC.Coda / |: / bar / ts / bo / &    -- s:I1038
  E(3) -> ·|: E  :| , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·|: E  ND [  E  ]  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·E  E  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I1038
  E(3) -> ·bar , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·bar X  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·ts , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I619
  E(3) -> ·bo , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I620
  E(3) -> ·&  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I621

Closure I968 = I872(])
  E(3) -> |: E  ND [  E  ]  ·, :| / ] / DC.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I969 = I872(:|)
  ND(4) -> ND [  E  :| ·, [ / ·|/ ] / DC.Coda / |: / bar / ts / bo / &    -- r:ND

Closure I970 = I875([)
  E(3) -> |: E  ND [  ·E  ]  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I1039
  ND(4) -> ND [  ·E  :| , [ / ] / ·|/ DC.Coda / |: / bar / ts / bo / &    -- s:I1039
  E(3) -> ·|: E  :| , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·|: E  ND [  E  ]  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·E  E  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I1039
  E(3) -> ·bar , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·bar X  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·ts , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I619
  E(3) -> ·bo , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I620
  E(3) -> ·&  , ] / ·|/ [ / DC.Coda / |: / bar / ts / bo / &    -- s:I621

Closure I971 = I877(:|)
  E(3) -> |: E  :| ·, :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- r:E

Closure I972 = I877(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I1040
  ND(4) -> ND ·[  E  :| , [ / ·|/ ] / DC.Coda / |: / bar / ts / bo / &    -- s:I1040

Closure I973 = I879(])
  E(3) -> |: E  ND [  E  ]  ·, ] / ·|/ DC.Coda / |: / bar / ts / bo / & / [    -- r:E

Closure I974 = I879(:|)
  ND(4) -> ND [  E  :| ·, [ / ] / ·|/ DC.Coda / |: / bar / ts / bo / &    -- r:ND
```

Closure I975 = I884([)
  E(3) -> |: E ND [·E] , :| / [/] / DC.Fine / |: / bar / ts / bo / &   -- s:I1041
  ND(4) -> ND [·E :| , [/ :| /] / DC.Fine / |: / bar / ts / bo / &   -- s:I1041
  E(3) -> ·|: E :| ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I636
  E(3) -> ·|: E ND [E] ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I636
  E(3) -> ·E E ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I1041
  E(3) -> ·bar ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I637
  E(3) -> ·bar X ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I637
  E(3) -> ·ts ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I638
  E(3) -> ·bo ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I639
  E(3) -> ·& ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I640

Closure I976 = I885(])
  E(3) -> |: E ND [E] ·, :| /] / DC.Fine / |: / bar / ts / bo / & / [-- r:E

Closure I977 = I885(:|)
  ND(4) -> ND [E :| ·, [/ :| /] / DC.Fine / |: / bar / ts / bo / &   -- r:ND

Closure I978 = I888([)
  E(3) -> |: E ND [·E] ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I1042
  ND(4) -> ND [·E :| , [/] / :| / DC.Fine / |: / bar / ts / bo / &   -- s:I1042
  E(3) -> ·|: E :| ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I636
  E(3) -> ·|: E ND [E] ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I636
  E(3) -> ·E E ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I1042
  E(3) -> ·bar ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I637
  E(3) -> ·bar X ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I637
  E(3) -> ·ts ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I638
  E(3) -> ·bo ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I639
  E(3) -> ·& ,] / :| / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I640

Closure I979 = I890(:|)
  E(3) -> |: E :| ·, :| /] / [/ DC.Fine / |: / bar / ts / bo / &   -- r:E

Closure I980 = I890(ND)
  E(3) -> |: E ND ·[E] , :| /] / [/ DC.Fine / |: / bar / ts / bo / &   -- s:I1043
  ND(4) -> ND ·[E :| , [/ :| /] / DC.Fine / |: / bar / ts / bo / &   -- s:I1043

Closure I981 = I892(])
  E(3) -> |: E ND [E] ·,] / :| / DC.Fine / |: / bar / ts / bo / & / [-- r:E

Closure I982 = I892(:|)
  ND(4) -> ND [E :| ·, [/] / :| / DC.Fine / |: / bar / ts / bo / &   -- r:ND

Closure I983 = I894(E)
  E(3) -> |: E ND [E ·] ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I1044
  ND(4) -> ND [E ·:| , [/] / DS.Fine / |: / bar / ts / bo / & / :| -- s:I1045
  E(3) -> E ·E ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I646
  E(3) -> ·|: E :| ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I515
  E(3) -> ·|: E ND [E] ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I515
  E(3) -> ·E E ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I646
  E(3) -> ·bar ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I516
  E(3) -> ·bar X ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I516
  E(3) -> ·ts ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I517
  E(3) -> ·bo ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I518
  E(3) -> ·& ,] / DS.Fine / |: / bar / ts / bo / & / :| / [-- s:I519

Closure I984 = I895(:|)
  ND(4) -> [E :| ·, [/] / DS.Fine / |: / bar / ts / bo / & / :| -- r:ND

Closure I985 = I895(E)
  E(3) -> E E ·, :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- r:E
  E(3) -> E ·E , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I985
  E(3) -> ·|: E :| , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I896
  E(3) -> ·|: E ND [E] , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I896

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   E(3) -> ·E  E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I985
   E(3) -> ·bar , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
   E(3) -> ·bar X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
   E(3) -> ·ts , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I898
   E(3) -> ·bo , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I899
   E(3) -> ·&  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I900


Closure I986 = I896(E)
   E(3) -> |: E  ·:| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1046
   E(3) -> |: E  ·ND [  E  ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1047
   E(3) -> E  ·E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I985
   ND(4) -> ·ND [  E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1047
   ND(4) -> ·[  E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I903
   E(3) -> ·|: E  :| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
   E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
   E(3) -> ·E  E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I985
   E(3) -> ·bar , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
   E(3) -> ·bar X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
   E(3) -> ·ts , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I898
   E(3) -> ·bo , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I899
   E(3) -> ·&  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I900


Closure I987 = I897(X)
   E(3) -> bar X  ·, :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I988 = I902([)
   E(3) -> |: E  ND [  ·E  ]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- s:I1048
   ND(4) -> ND [  ·E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1048
   E(3) -> ·|: E  :| , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I657
   E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I657
   E(3) -> ·E  E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I1048
   E(3) -> ·bar , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I658
   E(3) -> ·bar X  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I658
   E(3) -> ·ts , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I659
   E(3) -> ·bo , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I660
   E(3) -> ·&  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I661


Closure I989 = I903(E)
   ND(4) -> [  E  ·:| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1049
   E(3) -> E  ·E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I985
   E(3) -> ·|: E  :| , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
   E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I896
   E(3) -> ·E  E  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I985
   E(3) -> ·bar , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
   E(3) -> ·bar X  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I897
   E(3) -> ·ts , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I898
   E(3) -> ·bo , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I899
   E(3) -> ·&  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I900


Closure I990 = I904(])
   E(3) -> |: E  ND [  E  ]  ·, :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I991 = I904(E)
   E(3) -> E  E  ·, ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E
   E(3) -> E  ·E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I991
   E(3) -> ·|: E  :| , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
   E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
   E(3) -> ·E  E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I991
   E(3) -> ·bar , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
   E(3) -> ·bar X  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
   E(3) -> ·ts , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I907
   E(3) -> ·bo , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I908
   E(3) -> ·&  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I909
```

Closure I992 = I905(E)
  E(3) -> |: E ·:| ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1050
  E(3) -> |: E ·ND [E] ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1051
  E(3) -> E ·E , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1052
  ND(4) -> ·ND [E :| , [/] / :| / DS.Fine / |: / bar / ts / bo / &   -- s:I1051
  ND(4) -> ·[E :| , [/] / :| / DS.Fine / |: / bar / ts / bo / &   -- s:I912
  E(3) -> ·|: E :| , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I993
  E(3) -> ·|: E ND [E] , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I993
  E(3) -> ·E E , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1052
  E(3) -> ·bar , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I994
  E(3) -> ·bar X , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I994
  E(3) -> ·ts , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I995
  E(3) -> ·bo , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I996
  E(3) -> ·& , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I997

Closure I993 = I905(|:)
  E(3) -> |: ·E :| , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1053
  E(3) -> |: ·E ND [E] , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1053
  E(3) -> ·|: E :| , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I993
  E(3) -> ·|: E ND [E] , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I993
  E(3) -> ·E E , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1053
  E(3) -> ·bar , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I994
  E(3) -> ·bar X , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I994
  E(3) -> ·ts , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I995
  E(3) -> ·bo , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I996
  E(3) -> ·& , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I997

Closure I994 = I905(bar)
  E(3) -> bar ·, :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- r:E
  E(3) -> bar ·X , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1054

Closure I995 = I905(ts)
  E(3) -> ts ·, :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- r:E

Closure I996 = I905(bo)
  E(3) -> bo ·, :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- r:E

Closure I997 = I905(&)
  E(3) -> & ·, :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- r:E

Closure I998 = I906(X)
  E(3) -> bar X ·,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- r:E

Closure I999 = I911([)
  E(3) -> |: E ND [·E] ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I1055
  ND(4) -> ND [·E :| , [/] / :| / DS.Fine / |: / bar / ts / bo / &   -- s:I1055
  E(3) -> ·|: E :| ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I657
  E(3) -> ·|: E ND [E] ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I657
  E(3) -> ·E E ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I1055
  E(3) -> ·bar ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I658
  E(3) -> ·bar X ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I658
  E(3) -> ·ts ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I659
  E(3) -> ·bo ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I660
  E(3) -> ·& ,] / :| / DS.Fine / |: / bar / ts / bo / & / [-- s:I661

Closure I1000 = I912(E)
  ND(4) -> [E ·:| , [/] / :| / DS.Fine / |: / bar / ts / bo / &   -- s:I1056
  E(3) -> E ·E , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I985
  E(3) -> ·|: E :| , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I896
  E(3) -> ·|: E ND [E] , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I896
  E(3) -> ·E E , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I985
  E(3) -> ·bar , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I897
  E(3) -> ·bar X , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I897
  E(3) -> ·ts , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I898

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E(3) -> ·bo , :l / [ / ] / DS.Fine / l: / bar / ts / bo / &     -- s:I899
E(3) -> ·&  , :l / [ / ] / DS.Fine / l: / bar / ts / bo / &     -- s:I900

Closure I1001 = I913(E)
 E(3) -> l: E  ND [  E  ·]  , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I1057
 ND(4) -> ND [  E  ·:l , [ / ] / DS.Coda / l: / bar / ts / bo / & / :l    -- s:I1058
 E(3) -> E  ·E  , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I665
 E(3) -> ·l: E  :l , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I528
 E(3) -> ·l: E  ND [  E ]  , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I528
 E(3) -> ·E  E  , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I665
 E(3) -> ·bar , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I529
 E(3) -> ·bar X  , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I529
 E(3) -> ·ts , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I530
 E(3) -> ·bo , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I531
 E(3) -> ·&  , ] / DS.Coda / l: / bar / ts / bo / & / :l / [    -- s:I532

Closure I1002 = I914(:l)
 ND(4) -> [  E  :l ·, [ / ] / DS.Coda / l: / bar / ts / bo / & / :l    -- r:ND

Closure I1003 = I914(E)
 E(3) -> E  E  ·, :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- r:E
 E(3) -> E  ·E  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1003
 E(3) -> ·l: E  :l , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I915
 E(3) -> ·l: E  ND [  E ]  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I915
 E(3) -> ·E  E  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1003
 E(3) -> ·bar , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I916
 E(3) -> ·bar X  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I916
 E(3) -> ·ts , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I917
 E(3) -> ·bo , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I918
 E(3) -> ·&  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I919

Closure I1004 = I915(E)
 E(3) -> l: E  ·:l , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1059
 E(3) -> l: E  ·ND [  E ]  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1060
 E(3) -> E  ·E  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1003
 ND(4) -> ·ND [  E  :l , [ / :l / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1060
 ND(4) -> ·[  E  :l , [ / :l / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I922
 E(3) -> ·l: E  :l , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I915
 E(3) -> ·l: E  ND [  E ]  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I915
 E(3) -> ·E  E  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1003
 E(3) -> ·bar , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I916
 E(3) -> ·bar X  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I916
 E(3) -> ·ts , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I917
 E(3) -> ·bo , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I918
 E(3) -> ·&  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I919

Closure I1005 = I916(X)
 E(3) -> bar X  ·, :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- r:E

Closure I1006 = I921([)
 E(3) -> l: E  ND [  ·E ]  , :l / ] / DS.Coda / l: / bar / ts / bo / & / [    -- s:I1061
 ND(4) -> ND [  ·E  :l , [ / :l / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1061
 E(3) -> ·l: E  :l , ] / :l / DS.Coda / l: / bar / ts / bo / & / [    -- s:I676
 E(3) -> ·l: E  ND [  E ]  , ] / :l / DS.Coda / l: / bar / ts / bo / & / [    -- s:I676
 E(3) -> ·E  E  , ] / :l / DS.Coda / l: / bar / ts / bo / & / [    -- s:I1061
 E(3) -> ·bar , ] / :l / DS.Coda / l: / bar / ts / bo / & / [    -- s:I677
 E(3) -> ·bar X  , ] / :l / DS.Coda / l: / bar / ts / bo / & / [    -- s:I677
 E(3) -> ·ts , ] / :l / DS.Coda / l: / bar / ts / bo / & / [    -- s:I678
 E(3) -> ·bo , ] / :l / DS.Coda / l: / bar / ts / bo / & / [    -- s:I679
 E(3) -> ·&  , ] / :l / DS.Coda / l: / bar / ts / bo / & / [    -- s:I680

Closure I1007 = I922(E)
 ND(4) -> [  E  ·:l , [ / :l / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1062
 E(3) -> E  ·E  , :l / [ / ] / DS.Coda / l: / bar / ts / bo / &    -- s:I1003
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  E(3) -> ·|: E  ·|  , ·| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I915
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·E  E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1003
  E(3) -> ·bar , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
  E(3) -> ·bar X  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
  E(3) -> ·ts , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I917
  E(3) -> ·bo , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I918
  E(3) -> ·&  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I919

Closure I1008 = I923(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1009 = I923(E)
  E(3) -> E  E  ·, ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
  E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I926
  E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I927
  E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I928

Closure I1010 = I924(E)
  E(3) -> |: E  ·:| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1063
  E(3) -> |: E  ·ND [  E  ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1064
  E(3) -> E  ·E  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1065
  ND(4) -> ·ND [  E  :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I1064
  ND(4) -> ·[  E  :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I931
  E(3) -> ·|: E  :| , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
  E(3) -> ·E  E  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1065
  E(3) -> ·bar , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
  E(3) -> ·bar X  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
  E(3) -> ·ts , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1013
  E(3) -> ·bo , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1014
  E(3) -> ·&  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1015

Closure I1011 = I924(|:)
  E(3) -> |: ·E  :| , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1066
  E(3) -> |: ·E  ND [  E  ]  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1066
  E(3) -> ·|: E  :| , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
  E(3) -> ·E  E  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1066
  E(3) -> ·bar , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
  E(3) -> ·bar X  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
  E(3) -> ·ts , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1013
  E(3) -> ·bo , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1014
  E(3) -> ·&  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1015

Closure I1012 = I924(bar)
  E(3) -> bar ·, :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E
  E(3) -> bar ·X  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1067

Closure I1013 = I924(ts)
  E(3) -> ts ·, :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1014 = I924(bo)
  E(3) -> bo ·, :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1015 = I924(&)
  E(3) -> &  ·, :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E
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Closure I1016 = I925(X)
  E(3) -> bar X  ·, ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- r:E

Closure I1017 = I930([)
  E(3) -> |: E  ND [  ·E  ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I1068
  ND(4) -> ND [  ·E :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I1068
  E(3) -> ·|: E  :| , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I676
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I676
  E(3) -> ·E  E  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I1068
  E(3) -> ·bar , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
  E(3) -> ·bar X  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
  E(3) -> ·ts , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I678
  E(3) -> ·bo , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I679
  E(3) -> ·&  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I680

Closure I1018 = I931(E)
  ND(4) -> [  E  ·:| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I1069
  E(3) -> E  ·E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1003
  E(3) -> ·|: E  :| , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·|: E  ND [  E  ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I915
  E(3) -> ·E  E  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1003
  E(3) -> ·bar , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
  E(3) -> ·bar X  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I916
  E(3) -> ·ts , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I917
  E(3) -> ·bo , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I918
  E(3) -> ·&  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I919

Closure I1019 = I935([)
  E(3) -> |: E  ND [  ·E  ]  , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1070
  ND(4) -> ND [  ·E :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1070
  E(3) -> ·|: E  :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·E  E  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1070
  E(3) -> ·bar , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·bar X  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·ts , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I695
  E(3) -> ·bo , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I696
  E(3) -> ·&  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I697

Closure I1020 = I936(])
  E(3) -> |: E  ND [  E  ]  ·, :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / & / [    -- r:E

Closure I1021 = I936(:|)
  ND(4) -> ND [  E  :| ·, [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:ND

Closure I1022 = I939([)
  E(3) -> |: E  ND [  ·E  ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1071
  ND(4) -> ND [  ·E :| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1071
  E(3) -> ·|: E  :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·E  E  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1071
  E(3) -> ·bar , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·bar X  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·ts , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I695
  E(3) -> ·bo , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I696
  E(3) -> ·&  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I697

Closure I1023 = I941(:|)
  E(3) -> |: E  :| ·, :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- r:E

Closure I1024 = I941(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1072
  ND(4) -> ND ·[  E  :| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1072
```

Closure I1025 = I943(])
  E(3) -> |: E ND [E] ·,] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / & / [-- r:E

Closure I1026 = I943(:|)
  ND(4) -> ND [E :| ·, [/] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:ND

Closure I1027 = I945(E)
  E(3) -> |: E ND [E ·] , :| / [/] / } / |: / bar / ts / bo / &   -- s:I1073
  ND(4) -> ND [E ·:| , [/ :| /] / } / |: / bar / ts / bo / &   -- s:I947
  E(3) -> E ·E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I709
  E(3) -> ·|: E :| ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·|: E ND [E] ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·E E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I709
  E(3) -> ·bar ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·bar X ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·ts ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I564
  E(3) -> ·bo ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I565
  E(3) -> ·& ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I566

Closure I1028 = I948(E)
  E(3) -> |: E ND [E ·] ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I1074
  ND(4) -> ND [E ·:| , [/] / :| / } / |: / bar / ts / bo / &   -- s:I952
  E(3) -> E ·E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I709
  E(3) -> ·|: E :| ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·|: E ND [E] ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·E E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I709
  E(3) -> ·bar ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·bar X ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·ts ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I564
  E(3) -> ·bo ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I565
  E(3) -> ·& ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I566

Closure I1029 = I950([)
  E(3) -> |: E ND [·E] , :| /] / [/ } / |: / bar / ts / bo / &   -- s:I1075
  ND(4) -> ND [·E :| , [/ :| /] / } / |: / bar / ts / bo / &   -- s:I1075
  E(3) -> ·|: E :| ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·|: E ND [E] ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I562
  E(3) -> ·E E ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I1075
  E(3) -> ·bar ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·bar X ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I563
  E(3) -> ·ts ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I564
  E(3) -> ·bo ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I565
  E(3) -> ·& ,] / :| / [/ } / |: / bar / ts / bo / &   -- s:I566

Closure I1030 = I953(])
  E(3) -> |: E ND [E] ·, :| / [/] / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- r:E

Closure I1031 = I955([)
  E(3) -> |: E ND [·E] ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I1076
  ND(4) -> ND [·E :| , [/] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I1076
  E(3) -> ·|: E :| ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I724
  E(3) -> ·|: E ND [E] ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I724
  E(3) -> ·E E ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I1076
  E(3) -> ·bar ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I725
  E(3) -> ·bar X ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I725
  E(3) -> ·ts ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I726
  E(3) -> ·bo ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I727
  E(3) -> ·& ,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- s:I728

Closure I1032 = I956(])
  E(3) -> |: E ND [E] ·,] / :| / [/ |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- r:E

Closure I1033 = I956(:|)
  ND(4) -> ND [E :| ·, [/] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- r:ND

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Closure I1034 = I958(E)
  E(3) -> |: E  ND [  E  ·]  , :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno   -- s:I1077
  ND(4) -> ND [  E  ·:| , [ / :| / ] / | : / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I847
  E(3) -> E  ·E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
  E(3) -> ·|: E  :|  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I472
  E(3) -> ·E  E  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I579
  E(3) -> ·bar , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
  E(3) -> ·bar X  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I473
  E(3) -> ·ts , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I474
  E(3) -> ·bo , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I475
  E(3) -> ·&  , ] / :| / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I476


Closure I1035 = I959(E)
  E(3) -> |: E  ND [  E  ·]  , :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1078
  ND(4) -> ND [  E  ·:| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I961
  E(3) -> E  ·E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·E  E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I600
  E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I601
  E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I602


Closure I1036 = I962(E)
  E(3) -> |: E  ND [  E  ·]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1079
  ND(4) -> ND [  E  ·:| , [ / ] / :| / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I966
  E(3) -> E  ·E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·E  E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I600
  E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I601
  E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I602


Closure I1037 = I964([)
  E(3) -> |: E  ND [  ·E  ]  , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1080
  ND(4) -> ND [  ·E  :| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1080
  E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·E  E  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1080
  E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·bar X  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I600
  E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I601
  E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I602


Closure I1038 = I967(E)
  E(3) -> |: E  ND [  E  ·]  , :| / [ / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I1081
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I969
  E(3) -> E  ·E  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I762
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·E  E  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I762
  E(3) -> ·bar , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·bar X  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·ts , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I619
  E(3) -> ·bo , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I620
  E(3) -> ·&  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I621
```

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Closure I1039 = I970(E)
  E(3) -> |: E  ND [  E  ·]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I1082
  ND(4) -> ND [  E   ·:| , [ / ] / :| / DC.Coda / |: / bar / ts / bo / &    -- s:I974
  E(3) -> E  ·E  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I762
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·E  E  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I762
  E(3) -> ·bar , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·bar X  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·ts , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I619
  E(3) -> ·bo , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I620
  E(3) -> ·&  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I621

Closure I1040 = I972([)
  E(3) -> |: E  ND [  ·E  ]  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I1083
  ND(4) -> ND [  ·E  :| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I1083
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·E  E  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I1083
  E(3) -> ·bar , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·bar X  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·ts , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I619
  E(3) -> ·bo , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I620
  E(3) -> ·&  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I621

Closure I1041 = I975(E)
  E(3) -> |: E  ND [  E  ·]  , :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I1084
  ND(4) -> ND [  E   ·:| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I977
  E(3) -> E  ·E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I780
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·E  E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I780
  E(3) -> ·bar , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·bar X  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·ts , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I638
  E(3) -> ·bo , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I639
  E(3) -> ·&  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I640

Closure I1042 = I978(E)
  E(3) -> |: E  ND [  E  ·]  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I1085
  ND(4) -> ND [  E   ·:| , [ / ] / :| / DC.Fine / |: / bar / ts / bo / &    -- s:I982
  E(3) -> E  ·E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I780
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·E  E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I780
  E(3) -> ·bar , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·bar X  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·ts , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I638
  E(3) -> ·bo , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I639
  E(3) -> ·&  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I640

Closure I1043 = I980([)
  E(3) -> |: E  ND [  ·E  ]  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I1086
  ND(4) -> ND [  ·E  :| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I1086
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·E  E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I1086
  E(3) -> ·bar , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·bar X  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·ts , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I638
  E(3) -> ·bo , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I639
  E(3) -> ·&  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I640
```

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Closure I1044 = I983(])
  E(3) -> |: E  ND [  E  ]  ·, ] / DS.Fine / |: / bar / ts / bo / & / :| / [     -- r:E

Closure I1045 = I983(:|)
  ND(4) -> ND [  E  :| ·, [ / ] / DS.Fine / |: / bar / ts / bo / & / :|     -- r:ND

Closure I1046 = I986(:|)
  E(3) -> |: E  :| ·, :| / [ / ] / DS.Fine / |: / bar / ts / bo / &     -- r:E

Closure I1047 = I986(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &     -- s:I1087
  ND(4) -> ND ·[  E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &     -- s:I1087

Closure I1048 = I988(E)
  E(3) -> |: E  ND [  E  ·]  , :| / ] / DS.Fine / |: / bar / ts / bo / & / [     -- s:I1088
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &     -- s:I1089
  E(3) -> E  ·E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I799
  E(3) -> ·|: E  :| , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I657
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I657
  E(3) -> ·E  E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I799
  E(3) -> ·bar , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I658
  E(3) -> ·bar X  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I658
  E(3) -> ·ts , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I659
  E(3) -> ·bo , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I660
  E(3) -> ·&  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I661

Closure I1049 = I989(:|)
  ND(4) -> [  E  :| ·, [ / :| / ] / DS.Fine / |: / bar / ts / bo / &     -- r:ND

Closure I1050 = I992(:|)
  E(3) -> |: E  :| ·, ] / :| / [ / DS.Fine / |: / bar / ts / bo / &     -- r:E

Closure I1051 = I992(ND)
  E(3) -> |: E  ND ·[  E  ]  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I1090
  ND(4) -> ND ·[  E  :| , [ / ] / :| / DS.Fine / |: / bar / ts / bo / &     -- s:I1090

Closure I1052 = I992(E)
  E(3) -> E  E  ·, :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- r:E
  E(3) -> E  ·E  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I1052
  E(3) -> ·|: E  :| , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I993
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I993
  E(3) -> ·E  E  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I1052
  E(3) -> ·bar , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I994
  E(3) -> ·bar X  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I994
  E(3) -> ·ts , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I995
  E(3) -> ·bo , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I996
  E(3) -> ·&  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I997

Closure I1053 = I993(E)
  E(3) -> |: E  ·:| , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I1091
  E(3) -> |: E  ·ND [  E  ]  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I1092
  E(3) -> E  ·E  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I1052
  ND(4) -> ·ND [  E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &     -- s:I1092
  ND(4) -> ·[  E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &     -- s:I903
  E(3) -> ·|: E  :| , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I993
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I993
  E(3) -> ·E  E  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I1052
  E(3) -> ·bar , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I994
  E(3) -> ·bar X  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I994
  E(3) -> ·ts , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I995
  E(3) -> ·bo , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I996
  E(3) -> ·&  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I997

Closure I1054 = I994(X)
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E(3) -> bar X ·, :| / ] / [ / DS.Fine / |: / bar / ts / bo / &      -- r:E

Closure I1055 = I999(E)
  E(3) -> |: E  ND [  E  ·]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- s:I1093
  ND(4) -> ND [  E  ·:| , [ / ] / :| / DS.Fine / |: / bar / ts / bo / &     -- s:I1094
  E(3) -> E  ·E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I799
  E(3) -> ·|: E  :| , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I657
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I657
  E(3) -> ·E  E  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I799
  E(3) -> ·bar , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I658
  E(3) -> ·bar X  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I658
  E(3) -> ·ts , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I659
  E(3) -> ·bo , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I660
  E(3) -> ·&  , ] / :| / DS.Fine / |: / bar / ts / bo / & / [    -- s:I661

Closure I1056 = I1000(:|)
  ND(4) -> [  E  :| ·, [ / ] / :| / DS.Fine / |: / bar / ts / bo / &    -- r:ND

Closure I1057 = I1001(])
  E(3) -> |: E  ND [  E  ]  ·, ] / DS.Coda / |: / bar / ts / bo / & / :| / [    -- r:E

Closure I1058 = I1001(:|)
  ND(4) -> ND [  E  :| ·, [ / ] / DS.Coda / |: / bar / ts / bo / & / :|    -- r:ND

Closure I1059 = I1004(:|)
  E(3) -> |: E  :| ·, :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1060 = I1004(ND)
  E(3) -> |: E  ND ·[  E  ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1095
  ND(4) -> ND ·[  E  :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1095

Closure I1061 = I1006(E)
  E(3) -> |: E  ND [  E  ·]  , :| / ] / DS.Coda / |: / bar / ts / bo / & / [    -- s:I1096
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1097
  E(3) -> E  ·E  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I811
  E(3) -> ·|: E  :| , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I676
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I676
  E(3) -> ·E  E  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I811
  E(3) -> ·bar , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
  E(3) -> ·bar X  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
  E(3) -> ·ts , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I678
  E(3) -> ·bo , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I679
  E(3) -> ·&  , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I680

Closure I1062 = I1007(:|)
  ND(4) -> [  E  :| ·, [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- r:ND

Closure I1063 = I1010(:|)
  E(3) -> |: E  :| ·, ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1064 = I1010(ND)
  E(3) -> |: E  ND ·[  E  ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1098
  ND(4) -> ND ·[  E  :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I1098

Closure I1065 = I1010(E)
  E(3) -> E  E  ·, :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E
  E(3) -> E  ·E  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1065
  E(3) -> ·|: E  :| , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
  E(3) -> ·|: E  ND [  E  ]  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
  E(3) -> ·E  E  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1065
  E(3) -> ·bar , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
  E(3) -> ·bar X  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
  E(3) -> ·ts , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1013
  E(3) -> ·bo , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1014
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E(3) -> ·& , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1015

Closure I1066 = I1011(E)
  E(3) -> |: E  ·:| , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1099
  E(3) -> |: E  ·ND [ E ] , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1100
  E(3) -> E  ·E , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1065
  ND(4) -> ·ND [ E :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1100
  ND(4) -> ·[ E :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I922
  E(3) -> ·|: E :| , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
  E(3) -> ·|: E ND [ E ] , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1011
  E(3) -> ·E E , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1065
  E(3) -> ·bar , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
  E(3) -> ·bar X , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1012
  E(3) -> ·ts , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1013
  E(3) -> ·bo , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1014
  E(3) -> ·& , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1015

Closure I1067 = I1012(X)
  E(3) -> bar X ·, :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1068 = I1017(E)
  E(3) -> |: E  ND [ E ·] , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I1101
  ND(4) -> ND [ E ·:| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I1102
  E(3) -> E  ·E , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I811
  E(3) -> ·|: E :| , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I676
  E(3) -> ·|: E ND [ E ] , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I676
  E(3) -> ·E E , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I811
  E(3) -> ·bar , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
  E(3) -> ·bar X , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I677
  E(3) -> ·ts , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I678
  E(3) -> ·bo , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I679
  E(3) -> ·& , ] / :| / DS.Coda / |: / bar / ts / bo / & / [    -- s:I680

Closure I1069 = I1018(:|)
  ND(4) -> [ E :| ·, [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- r:ND

Closure I1070 = I1019(E)
  E(3) -> |: E  ND [ E ·] , :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1103
  ND(4) -> ND [ E ·:| , [ / :| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1021
  E(3) -> E  ·E , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I822
  E(3) -> ·|: E :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·|: E ND [ E ] , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·E E , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I822
  E(3) -> ·bar , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·bar X , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·ts , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I695
  E(3) -> ·bo , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I696
  E(3) -> ·& , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I697

Closure I1071 = I1022(E)
  E(3) -> |: E  ND [ E ·] , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1104
  ND(4) -> ND [ E ·:| , [ / ] / :| / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1026
  E(3) -> E  ·E , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I822
  E(3) -> ·|: E :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·|: E ND [ E ] , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I693
  E(3) -> ·E E , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I822
  E(3) -> ·bar , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·bar X , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
  E(3) -> ·ts , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I695
  E(3) -> ·bo , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I696
  E(3) -> ·& , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I697

Closure I1072 = I1024([)
  E(3) -> |: E  ND [ ·E ] , :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1105
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ND(4) -> ND [  ·E  ·| , [ / ·| / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1105
 E(3) -> ·|: E  :| , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I693
 E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I693
 E(3) -> ·E  E   , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I1105
 E(3) -> ·bar , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
 E(3) -> ·bar X   , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &    -- s:I694
 E(3) -> ·ts , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I695
 E(3) -> ·bo , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I696
 E(3) -> ·&  , ] / :| / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- s:I697


Closure I1073 = I1027(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / ] / } / |: / bar / ts / bo / &    -- r:E


Closure I1074 = I1028(])
  E(3) -> |: E  ND [  E  ]  ·, ] / :| / [ / } / |: / bar / ts / bo / &     -- r:E


Closure I1075 = I1029(E)
  E(3) -> |: E  ND [  E  ·]   , :| / ] / [ / } / |: / bar / ts / bo / &    -- s:I1106
  ND(4) -> ND [  E   ·:| , [ / :| / ] / } / |: / bar / ts / bo / &    -- s:I947
  E(3) -> E  ·E   , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I709
  E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I562
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I562
  E(3) -> ·E  E   , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I709
  E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I563
  E(3) -> ·bar X   , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I563
  E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I564
  E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / &     -- s:I565
  E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / &    -- s:I566


Closure I1076 = I1031(E)
  E(3) -> |: E  ND [  E  ·]   , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I1107
  ND(4) -> ND [  E   ·:| , [ / ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- s:I1033
  E(3) -> E  ·E   , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I848
  E(3) -> ·|: E  :| , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I724
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I724
  E(3) -> ·E  E   , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I848
  E(3) -> ·bar , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I725
  E(3) -> ·bar X   , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I725
  E(3) -> ·ts , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I726
  E(3) -> ·bo , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I727
  E(3) -> ·&  , ] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [    -- s:I728


Closure I1077 = I1034(])
  E(3) -> |: E  ND [  E  ]  ·, :| / ] / [ / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno    -- r:E


Closure I1078 = I1035(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I1079 = I1036(])
  E(3) -> |: E  ND [  E  ]  ·, ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- r:E


Closure I1080 = I1037(E)
  E(3) -> |: E  ND [  E  ·]   , :| / ] / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I1108
  ND(4) -> ND [  E   ·:| , [ / :| / ] / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I961
  E(3) -> E  ·E   , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·|: E  :| , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I598
  E(3) -> ·E  E   , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I744
  E(3) -> ·bar , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·bar X   , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I599
  E(3) -> ·ts , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I600
  E(3) -> ·bo , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I601
  E(3) -> ·&  , ] / :| / [ / } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno    -- s:I602
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Closure I1081 = I1038(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / ] / DC.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1082 = I1039(])
  E(3) -> |: E  ND [  E  ]  ·, ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1083 = I1040(E)
  E(3) -> |: E  ND [  E ·]  , :| / ] / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I1109
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DC.Coda / |: / bar / ts / bo / &    -- s:I969
  E(3) -> E  ·E  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I762
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·|: E  ND [  E  ] , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I617
  E(3) -> ·E  E  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I762
  E(3) -> ·bar , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·bar X  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I618
  E(3) -> ·ts , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I619
  E(3) -> ·bo , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I620
  E(3) -> ·&  , ] / :| / [ / DC.Coda / |: / bar / ts / bo / &    -- s:I621

Closure I1084 = I1041(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / ] / DC.Fine / |: / bar / ts / bo / &    -- r:E

Closure I1085 = I1042(])
  E(3) -> |: E  ND [  E  ]  ·, ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- r:E

Closure I1086 = I1043(E)
  E(3) -> |: E  ND [  E ·]  , :| / ] / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I1110
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DC.Fine / |: / bar / ts / bo / &    -- s:I977
  E(3) -> E  ·E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I780
  E(3) -> ·|: E  :| , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·|: E  ND [  E  ] , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I636
  E(3) -> ·E  E  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I780
  E(3) -> ·bar , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·bar X  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I637
  E(3) -> ·ts , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I638
  E(3) -> ·bo , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I639
  E(3) -> ·&  , ] / :| / [ / DC.Fine / |: / bar / ts / bo / &    -- s:I640

Closure I1087 = I1047([)
  E(3) -> |: E  ND [  ·E  ]  , :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1111
  ND(4) -> ND [  ·E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1111
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
  E(3) -> ·|: E  ND [  E  ] , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
  E(3) -> ·E  E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I1111
  E(3) -> ·bar , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
  E(3) -> ·bar X  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
  E(3) -> ·ts , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I907
  E(3) -> ·bo , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I908
  E(3) -> ·&  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I909

Closure I1088 = I1048(])
  E(3) -> |: E  ND [  E  ]  ·, :| / ] / DS.Fine / |: / bar / ts / bo / & / [    -- r:E

Closure I1089 = I1048(:|)
  ND(4) -> ND [  E  :| ·, [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- r:ND

Closure I1090 = I1051([)
  E(3) -> |: E  ND [  ·E  ]  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I1112
  ND(4) -> ND [  ·E  :| , [ / ] / :| / DS.Fine / |: / bar / ts / bo / &    -- s:I1112
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
  E(3) -> ·|: E  ND [  E  ] , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
  E(3) -> ·E  E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I1112
  E(3) -> ·bar , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
  E(3) -> ·bar X  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
```

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    E(3) -> ·ts , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I907
    E(3) -> ·bo , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I908
    E(3) -> ·&  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I909

  Closure I1091 = I1053(:|)
    E(3) -> |: E  :| ·, :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- r:E

  Closure I1092 = I1053(ND)
    E(3) -> |: E  ND ·[ E ]  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I1113
    ND(4) -> ND ·[ E  :| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &     -- s:I1113

  Closure I1093 = I1055(])
    E(3) -> |: E  ND [ E ] ·, ] / :| / DS.Fine / |: / bar / ts / bo / & / [     -- r:E

  Closure I1094 = I1055(:|)
    ND(4) -> ND [  E  :| ·, [ / ] / :| / DS.Fine / |: / bar / ts / bo / &     -- r:ND

  Closure I1095 = I1060([)
    E(3) -> |: E  ND [  ·E ]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I1114
    ND(4) -> ND [  ·E  :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I1114
    E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I924
    E(3) -> ·|: E  ND [ E ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I924
    E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I1114
    E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I925
    E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I925
    E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I926
    E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I927
    E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I928

  Closure I1096 = I1061(])
    E(3) -> |: E  ND [ E ] ·, :| / ] / DS.Coda / |: / bar / ts / bo / & / [     -- r:E

  Closure I1097 = I1061(:|)
    ND(4) -> ND [  E  :| ·, [ / :| / ] / DS.Coda / |: / bar / ts / bo / &     -- r:ND

  Closure I1098 = I1064([)
    E(3) -> |: E  ND [  ·E ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I1115
    ND(4) -> ND [  ·E  :| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &     -- s:I1115
    E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I924
    E(3) -> ·|: E  ND [ E ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I924
    E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I1115
    E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I925
    E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I925
    E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I926
    E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I927
    E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I928

  Closure I1099 = I1066(:|)
    E(3) -> |: E  :| ·, :| / ] / [ / DS.Coda / |: / bar / ts / bo / &     -- r:E

  Closure I1100 = I1066(ND)
    E(3) -> |: E  ND ·[ E ]  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &     -- s:I1116
    ND(4) -> ND ·[ E  :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &     -- s:I1116

  Closure I1101 = I1068(])
    E(3) -> |: E  ND [ E ] ·, ] / :| / DS.Coda / |: / bar / ts / bo / & / [     -- r:E

  Closure I1102 = I1068(:|)
    ND(4) -> ND [  E  :| ·, [ / ] / :| / DS.Coda / |: / bar / ts / bo / &     -- r:ND

  Closure I1103 = I1070(])
    E(3) -> |: E  ND [ E ] ·, :| / [ / ] / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E

  Closure I1104 = I1071(])
```

E(3) -> |: E ND [E] ·,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- r:E

Closure I1105 = I1072(E)
  E(3) -> |: E ND [E ·] , :| /] / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1117
  ND(4) -> ND [E ·:| , [/ :| /] / Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I1021
  E(3) -> E ·E ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I822
  E(3) -> ·|: E :| ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I693
  E(3) -> ·|: E ND [E] ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I693
  E(3) -> ·E E ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I822
  E(3) -> ·bar ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I694
  E(3) -> ·bar X ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I694
  E(3) -> ·ts ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I695
  E(3) -> ·bo ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I696
  E(3) -> ·& ,] / :| / [/ Fine / DS / ToCoda / |: / bar / ts / bo / &   -- s:I697

Closure I1106 = I1075([)
  E(3) -> |: E ND [E] ·, :| /] / [/ } / |: / bar / ts / bo / &   -- r:E

Closure I1107 = I1076([)
  E(3) -> |: E ND [E] ·,] / :| / |: / bar / ts / bo / & / } / DC / ToCoda / Fine / Segno / [-- r:E

Closure I1108 = I1080([)
  E(3) -> |: E ND [E] ·, :| /] / [/ } / |: / bar / ts / bo / & / DC / ToCoda / Fine / Segno   -- r:E

Closure I1109 = I1083([)
  E(3) -> |: E ND [E] ·, :| /] / [/ DC.Coda / |: / bar / ts / bo / &   -- r:E

Closure I1110 = I1086([)
  E(3) -> |: E ND [E] ·, :| /] / [/ DC.Fine / |: / bar / ts / bo / &   -- r:E

Closure I1111 = I1087(E)
  E(3) -> |: E ND [E ·] , :| / [/] / DS.Fine / |: / bar / ts / bo / &   -- s:I1118
  ND(4) -> ND [E ·:| , [/ :| /] / DS.Fine / |: / bar / ts / bo / &   -- s:I1089
  E(3) -> E ·E ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I991
  E(3) -> ·|: E :| ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I905
  E(3) -> ·|: E ND [E] ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I905
  E(3) -> ·E E ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I991
  E(3) -> ·bar ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I906
  E(3) -> ·bar X ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I906
  E(3) -> ·ts ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I907
  E(3) -> ·bo ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I908
  E(3) -> ·& ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I909

Closure I1112 = I1090(E)
  E(3) -> |: E ND [E ·] ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1119
  ND(4) -> ND [E ·:| , [/] / :| / DS.Fine / |: / bar / ts / bo / &   -- s:I1094
  E(3) -> E ·E ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I991
  E(3) -> ·|: E :| ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I905
  E(3) -> ·|: E ND [E] ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I905
  E(3) -> ·E E ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I991
  E(3) -> ·bar ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I906
  E(3) -> ·bar X ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I906
  E(3) -> ·ts ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I907
  E(3) -> ·bo ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I908
  E(3) -> ·& ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I909

Closure I1113 = I1092([)
  E(3) -> |: E ND [·E] , :| /] / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1120
  ND(4) -> ND [·E :| , [/ :| /] / DS.Fine / |: / bar / ts / bo / &   -- s:I1120
  E(3) -> ·|: E :| ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I905
  E(3) -> ·|: E ND [E] ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I905
  E(3) -> ·E E ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I1120
  E(3) -> ·bar ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I906
  E(3) -> ·bar X ,] / :| / [/ DS.Fine / |: / bar / ts / bo / &   -- s:I906

```
  E(3) -> ·ts , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I907
  E(3) -> ·bo , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I908
  E(3) -> ·&  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &     -- s:I909


Closure I1114 = I1095(E)
  E(3) -> |: E  ND [  E  ·]  , :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1121
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1097
  E(3) -> E  ·E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
  E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I926
  E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I927
  E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I928


Closure I1115 = I1098(E)
  E(3) -> |: E  ND [  E  ·]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1122
  ND(4) -> ND [  E  ·:| , [ / ] / :| / DS.Coda / |: / bar / ts / bo / &    -- s:I1102
  E(3) -> E  ·E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
  E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I926
  E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I927
  E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I928


Closure I1116 = I1100([)
  E(3) -> |: E  ND [  ·E  ]  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1123
  ND(4) -> ND [  ·E  :| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1123
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1123
  E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I926
  E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I927
  E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I928


Closure I1117 = I1105(])
  E(3) -> |: E  ND [  E  ]  ·, :| / ] / [ / Fine / DS / ToCoda / |: / bar / ts / bo / &     -- r:E


Closure I1118 = I1111(])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / ] / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I1119 = I1112(])
  E(3) -> |: E  ND [  E  ]  ·, ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E


Closure I1120 = I1113(E)
  E(3) -> |: E  ND [  E  ·]  , :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I1124
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DS.Fine / |: / bar / ts / bo / &    -- s:I1089
  E(3) -> E  ·E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I991
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
  E(3) -> ·|: E  ND [  E  ]  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I905
  E(3) -> ·E  E  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I991
  E(3) -> ·bar , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
  E(3) -> ·bar X  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I906
  E(3) -> ·ts , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I907
  E(3) -> ·bo , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I908
  E(3) -> ·&  , ] / :| / [ / DS.Fine / |: / bar / ts / bo / &    -- s:I909
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Closure I1121 = I1114([])
  E(3) -> |: E  ND [  E  ]  ·, :| / [ / ] / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1122 = I1115([])
  E(3) -> |: E  ND [  E  ]  ·, ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E

Closure I1123 = I1116(E)
  E(3) -> |: E  ND [  E ·]  , :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1125
  ND(4) -> ND [  E  ·:| , [ / :| / ] / DS.Coda / |: / bar / ts / bo / &    -- s:I1097
  E(3) -> E  ·E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
  E(3) -> ·|: E  :| , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·|: E  ND [  E  ] , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I924
  E(3) -> ·E  E  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I1009
  E(3) -> ·bar , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·bar X  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I925
  E(3) -> ·ts , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I926
  E(3) -> ·bo , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I927
  E(3) -> ·&  , ] / :| / [ / DS.Coda / |: / bar / ts / bo / &    -- s:I928

Closure I1124 = I1120([])
  E(3) -> |: E  ND [  E  ]  ·, :| / ] / [ / DS.Fine / |: / bar / ts / bo / &    -- r:E

Closure I1125 = I1123([])
  E(3) -> |: E  ND [  E  ]  ·, :| / ] / [ / DS.Coda / |: / bar / ts / bo / &    -- r:E
```

Parsing table

State	}	DC	ToCod	DC.Co	Coda	Fine	DC.Fin	Segno	DS.Fin	DS	DS.Co	:|	{	[	]	|:	bar	X	ts	bo	&	$	S	L	E	LEND	ND
I0													s2											s1		s3	
I1	s4	s6	s7			s8		s9				s10				s11	s12		s13	s14	s15				s5		
I2																s17	s18		s19	s20	s21				s16		
I3	r0	r0	r0			r0		r0				r0				r0s23	r0s24		r0s25	r0s26	r0s27				s22		
I4																						r0					
I5	s28															s11	s12		s13	s14	s15				s29		
I6																s11	s12		s13	s14	s15				s30		
I7																s32	s33		s34	s35	s36				s31		
I8																s38	s39		s40	s41	s42				s37		
I9																s44	s45		s46	s47	s48				s43		
I10	r0	r0	r0			r0		r0				r0				r0s23	r0s24		r0s25	r0s26	r0s27				s49		
I11																s51	s52		s53	s54	s55				s50		
I12	r0											r0				r0	r0	s56	r0	r0	r0						
I13	r0											r0				r0	r0		r0	r0	r0						
I14	r0											r0				r0	r0		r0	r0	r0						
I15	r0											r0				r0	r0		r0	r0	r0						
I16	r0	r0	r0			r0		r0				r0		s59		r0s17	r0s18		r0s19	r0s20	r0s21				s58		s57
I17																s61	s62		s63	s64	s65				s60		
I18	r0	r0	r0			r0		r0			r0	r0				r0	r0	s66	r0	r0	r0						
I19	r0	r0	r0			r0		r0			r0	r0				r0	r0		r0	r0	r0						
I20	r0	r0	r0			r0		r0			r0	r0				r0	r0		r0	r0	r0						
I21	r0	r0	r0			r0		r0			r0	r0				r0	r0		r0	r0	r0						
I22	r0	r0	r0			r0		r0				r0				r0s23	r0s24		r0s25	r0s26	r0s27				s67		
I23																s61	s62		s63	s64	s65				s68		
I24	r0	r0	r0			r0		r0				r0				r0	r0	s69	r0	r0	r0						
I25	r0	r0	r0			r0		r0				r0				r0	r0		r0	r0	r0						
I26	r0	r0	r0			r0		r0				r0				r0	r0		r0	r0	r0						
I27	r0	r0	r0			r0		r0				r0				r0	r0		r0	r0	r0						
I28																								r0			
I29	r0															r0s11	r0s12		r0s13	r0s14	r0s15				s29		
I30	s70															s11	s12		s13	s14	s15				s29		
I31			s71													s32	s33		s34	s35	s36				s72		
I32																s74	s75		s76	s77	s78				s73		
I33			r0													r0	r0	s79	r0	r0	r0						
I34			r0													r0	r0		r0	r0	r0						
I35			r0													r0	r0		r0	r0	r0						
I36			r0													r0	r0		r0	r0	r0						
I37							s80									s38	s39		s40	s41	s42				s81		
I38																s83	s84		s85	s86	s87				s82		
I39							r0									r0	r0	s88	r0	r0	r0						
I40							r0									r0	r0		r0	r0	r0						
I41							r0									r0	r0		r0	r0	r0						
I42							r0									r0	r0		r0	r0	r0						
I43			s91				s89		s90							s44	s45		s46	s47	s48				s92		
I44																s94	s95		s96	s97	s98				s93		
I45			r0				r0		r0							r0	r0	s99	r0	r0	r0						
I46			r0				r0		r0							r0	r0		r0	r0	r0						
I47			r0				r0		r0							r0	r0		r0	r0	r0						
I48			r0				r0		r0							r0	r0		r0	r0	r0						
I49	r0	r0	r0			r0		r0				r0				r0s23	r0s24		r0s25	r0s26	r0s27				s67		
I50													s100		s103		s51	s52		s53	s54	s55				s102		s101
I51																s51	s52		s53	s54	s55				s104		
I52	r0										r0	r0	r0			r0	r0	s105	r0	r0	r0						
I53	r0										r0	r0	r0			r0	r0		r0	r0	r0						
I54	r0										r0	r0	r0			r0	r0		r0	r0	r0						
I55	r0										r0	r0	r0			r0	r0		r0	r0	r0						
I56	r0										r0	r0	r0			r0	r0		r0	r0	r0						
I57												s106																
I58	r0	r0	r0			r0		r0			r0	r0				r0s17	r0s18		r0s19	r0s20	r0s21				s58		
I59																s108	s109		s110	s111	s112				s107		
I60									s113		s116					s61	s62		s63	s64	s65				s115		s114
I61																s61	s62		s63	s64	s65				s117		
I62	r0	r0	r0			r0		r0			r0	r0				r0	r0	s118	r0	r0	r0						
I63	r0	r0	r0			r0		r0			r0	r0				r0	r0		r0	r0	r0						
I64	r0	r0	r0			r0		r0			r0	r0				r0	r0		r0	r0	r0						
I65	r0	r0	r0			r0		r0			r0	r0				r0	r0		r0	r0	r0						
I66	r0	r0	r0			r0		r0			r0	r0				r0	r0		r0	r0	r0						
I67	r0	r0	r0			r0		r0			r0	r0				r0s23	r0s24		r0s25	r0s26	r0s27				s67		
I68									s119		s116					s61	s62		s63	s64	s65				s115		s120
I69	r0	r0	r0			r0		r0			r0	r0				r0	r0		r0	r0	r0						

I70	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	r0	.	.	.	.
I71	.	.	.	s121	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I72	.	.	r0	.	.	.	.	.	.	.	.	.	r0s32	r0s33	.	r0s34	r0s35	r0s36	.	.	s72	.	.
I73	.	.	.	.	.	.	.	.	.	s122	.	s125	s74	s75	.	s76	s77	s78	.	.	s124	.	s123
I74	.	.	.	.	.	.	.	.	.	.	.	.	s74	s75	.	s76	s77	s78	.	.	s126	.	.
I75	.	.	r0	.	.	.	.	r0	.	r0	.	.	r0	r0	s127	r0	r0	r0	.	.	.	.	.
I76	.	.	r0	.	.	.	.	r0	.	r0	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I77	.	.	r0	.	.	.	.	r0	.	r0	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I78	.	.	r0	.	.	.	.	r0	.	r0	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I79	.	.	r0	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I80	s128	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I81	.	.	.	.	.	r0	.	.	.	.	.	.	r0s38	r0s39	.	r0s40	r0s41	r0s42	.	.	s81	.	.
I82	.	.	.	.	.	.	.	.	.	s129	.	s132	s83	s84	.	s85	s86	s87	.	.	s131	.	s130
I83	.	.	.	.	.	.	.	.	.	.	.	.	s83	s84	.	s85	s86	s87	.	.	s133	.	.
I84	.	.	.	.	.	r0	.	.	.	r0	.	.	r0	r0	s134	r0	r0	r0	.	.	.	.	.
I85	.	.	.	.	.	r0	.	.	.	r0	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I86	.	.	.	.	.	r0	.	.	.	r0	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I87	.	.	.	.	.	r0	.	.	.	r0	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I88	.	.	.	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I89	.	.	.	.	.	.	.	.	.	.	.	.	s136	s137	.	s138	s139	s140	.	.	s135	.	.
I90	.	.	.	.	.	.	.	.	.	.	.	.	s11	s12	.	s13	s14	s15	.	.	s141	.	.
I91	.	.	.	.	.	.	.	.	.	.	.	.	s143	s144	.	s145	s146	s147	.	.	s142	.	.
I92	.	.	r0	.	.	r0	.	.	r0	.	.	.	r0s44	r0s45	.	r0s46	r0s47	r0s48	.	.	s92	.	.
I93	.	.	.	.	.	.	.	.	.	s148	.	s151	s94	s95	.	s96	s97	s98	.	.	s150	.	s149
I94	.	.	.	.	.	.	.	.	.	.	.	.	s94	s95	.	s96	s97	s98	.	.	s152	.	.
I95	.	.	r0	.	.	r0	.	.	r0	.	.	.	r0	r0	s153	r0	r0	r0	.	.	.	.	.
I96	.	.	r0	.	.	r0	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I97	.	.	r0	.	.	r0	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I98	.	.	r0	.	.	r0	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I99	.	.	r0	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I100	r0	.	.	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I101	.	.	.	.	.	.	.	.	.	.	.	s154	.	.	.	.	.	.	.	.	.	.	.
I102	r0	.	.	.	.	.	.	.	.	r0	.	.	r0s51	r0s52	.	r0s53	r0s54	r0s55	.	.	s102	.	.
I103	.	.	.	.	.	.	.	.	.	.	.	.	s156	s157	.	s158	s159	s160	.	.	s155	.	.
I104	.	.	.	.	.	.	.	.	.	s161	.	s163	s51	s52	.	s53	s54	s55	.	.	s102	.	s162
I105	r0	.	.	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I106	.	.	.	.	.	.	.	.	.	.	.	.	s165	s166	.	s167	s168	s169	.	.	s164	.	.
I107	.	.	.	.	.	.	.	.	.	s170	.	.	s108	s109	.	s110	s111	s112	.	.	s171	.	.
I108	.	.	.	.	.	.	.	.	.	.	.	.	s108	s109	.	s110	s111	s112	.	.	s172	.	.
I109	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	s173	r0	r0	r0	.	.	.	.	.
I110	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I111	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I112	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I113	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I114	.	.	.	.	.	.	.	.	.	.	.	s174	.	.	.	.	.	.	.	.	.	.	.
I115	r0	r0	r0	.	.	r0	.	r0	.	.	.	.	r0s61	r0s62	.	r0s63	r0s64	r0s65	.	.	s115	.	.
I116	.	.	.	.	.	.	.	.	.	.	.	.	s176	s177	.	s178	s179	s180	.	.	s175	.	.
I117	.	.	.	.	.	.	.	.	.	s181	.	s183	s61	s62	.	s63	s64	s65	.	.	s115	.	s182
I118	r0	r0	r0	.	.	r0	.	r0	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I119	r0	r0	r0	.	.	r0	.	r0	.	.	.	.	r0	.	.	.	.	.	.	.	.	.	.
I120	.	.	.	.	.	.	.	.	.	.	.	s184	.	.	.	.	.	.	.	.	.	.	.
I121	.	.	.	.	.	.	.	.	.	.	.	.	s11	s12	.	s13	s14	s15	.	.	s185	.	.
I122	.	.	r0	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I123	.	.	.	.	.	.	.	.	.	.	.	s186	.	.	.	.	.	.	.	.	.	.	.
I124	.	.	r0	.	.	.	.	.	.	r0	.	.	r0s74	r0s75	.	r0s76	r0s77	r0s78	.	.	s124	.	.
I125	.	.	.	.	.	.	.	.	.	.	.	.	s188	s189	.	s190	s191	s192	.	.	s187	.	.
I126	.	.	.	.	.	.	.	.	.	s193	.	s195	s74	s75	.	s76	s77	s78	.	.	s124	.	s194
I127	.	.	r0	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I128	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	r0	.	.	.	.
I129	.	.	.	.	.	.	r0	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I130	.	.	.	.	.	.	.	.	.	.	.	s196	.	.	.	.	.	.	.	.	.	.	.
I131	.	.	.	.	.	.	r0	.	.	r0	.	.	r0s83	r0s84	.	r0s85	r0s86	r0s87	.	.	s131	.	.
I132	.	.	.	.	.	.	.	.	.	.	.	.	s198	s199	.	s200	s201	s202	.	.	s197	.	.
I133	.	.	.	.	.	.	.	.	.	s203	.	s205	s83	s84	.	s85	s86	s87	.	.	s131	.	s204
I134	.	.	.	.	.	.	r0	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I135	.	.	.	.	.	.	.	s206	.	.	.	.	s136	s137	.	s138	s139	s140	.	.	s207	.	.
I136	.	.	.	.	.	.	.	.	.	.	.	.	s209	s210	.	s211	s212	s213	.	.	s208	.	.
I137	.	.	.	.	.	.	.	r0	.	.	.	.	r0	r0	s214	r0	r0	r0	.	.	.	.	.
I138	.	.	.	.	.	.	.	r0	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I139	.	.	.	.	.	.	.	r0	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I140	.	.	.	.	.	.	.	r0	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.

I141	s215	.	.	.	.	.	.	.	.	.	.	s11	s12	.	s13	s14	s15	.	.	.	s29	.	.
I142	.	.	.	.	.	.	.	s216	.	.	.	s143	s144	.	s145	s146	s147	.	.	.	s217	.	.
I143	.	.	.	.	.	.	.	.	.	.	.	s219	s220	.	s221	s222	s223	.	.	.	s218	.	.
I144	.	.	.	.	.	.	.	r0	.	.	.	r0	r0	s224	r0	r0	r0	.	.	.	.	.	.
I145	.	.	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I146	.	.	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I147	.	.	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I148	.	r0	.	r0	.	.	r0	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I149	.	.	.	.	.	.	.	.	s225	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I150	.	r0	.	r0	.	.	r0	.	r0	.	.	r0s94	r0s95	.	r0s96	r0s97	r0s98	.	.	.	s150	.	.
I151	.	.	.	.	.	.	.	.	.	.	.	s227	s228	.	s229	s230	s231	.	.	.	s226	.	.
I152	.	.	.	.	.	.	.	s232	s234	.	.	s94	s95	.	s96	s97	s98	.	.	.	s150	.	s233
I153	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I154	.	.	.	.	.	.	.	.	.	.	.	s236	s237	.	s238	s239	s240	.	.	.	s235	.	.
I155	.	.	.	.	.	.	.	s241	.	.	.	s156	s157	.	s158	s159	s160	.	.	.	s242	.	.
I156	.	.	.	.	.	.	.	.	.	.	.	s156	s157	.	s158	s159	s160	.	.	.	s243	.	.
I157	r0	.	.	.	.	.	.	.	r0	r0	.	r0	r0	s244	r0	r0	r0	.	.	.	.	.	.
I158	r0	.	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I159	r0	.	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I160	r0	.	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I161	r0	.	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I162	.	.	.	.	.	.	.	.	s245	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I163	.	.	.	.	.	.	.	.	.	.	.	s156	s157	.	s158	s159	s160	.	.	.	s246	.	.
I164	.	.	.	.	.	.	.	s248	.	s247	.	s165	s166	.	s167	s168	s169	.	.	.	s249	.	.
I165	.	.	.	.	.	.	.	.	.	.	.	s251	s252	.	s253	s254	s255	.	.	.	s250	.	.
I166	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	s256	r0	r0	r0	.	.	.	.	.	.
I167	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I168	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I169	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I170	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I171	r0	r0	r0	.	r0	r0	.	.	r0	r0	.	r0s108	r0s109	.	r0s110	r0s111	r0s112	.	.	.	s171	.	.
I172	.	.	.	.	.	.	.	s257	s259	.	.	s108	s109	.	s110	s111	s112	.	.	.	s171	.	s258
I173	r0	r0	r0	.	r0	r0	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I174	.	.	.	.	.	.	.	.	.	.	.	s261	s262	.	s263	s264	s265	.	.	.	s260	.	.
I175	.	.	.	.	.	.	.	s266	.	.	.	s176	s177	.	s178	s179	s180	.	.	.	s267	.	.
I176	.	.	.	.	.	.	.	.	.	.	.	s176	s177	.	s178	s179	s180	.	.	.	s268	.	.
I177	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	s269	r0	r0	r0	.	.	.	.	.	.
I178	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I179	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I180	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I181	r0	r0	r0	.	r0	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I182	.	.	.	.	.	.	.	.	s270	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I183	.	.	.	.	.	.	.	.	.	.	.	s176	s177	.	s178	s179	s180	.	.	.	s271	.	.
I184	.	.	.	.	.	.	.	.	.	.	.	s261	s262	.	s263	s264	s265	.	.	.	s272	.	.
I185	s273	.	.	.	.	.	.	.	.	.	.	s11	s12	.	s13	s14	s15	.	.	.	s29	.	.
I186	.	.	.	.	.	.	.	.	.	.	.	s275	s276	.	s277	s278	s279	.	.	.	s274	.	.
I187	.	.	.	.	.	.	.	s280	.	.	.	s188	s189	.	s190	s191	s192	.	.	.	s281	.	.
I188	.	.	.	.	.	.	.	.	.	.	.	s188	s189	.	s190	s191	s192	.	.	.	s282	.	.
I189	.	.	r0	.	.	.	.	.	r0	r0	.	r0	r0	s283	r0	r0	r0	.	.	.	.	.	.
I190	.	.	r0	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I191	.	.	r0	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I192	.	.	r0	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I193	.	.	r0	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I194	.	.	.	.	.	.	.	.	s284	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I195	.	.	.	.	.	.	.	.	.	.	.	s188	s189	.	s190	s191	s192	.	.	.	s285	.	.
I196	.	.	.	.	.	.	.	.	.	.	.	s287	s288	.	s289	s290	s291	.	.	.	s286	.	.
I197	.	.	.	.	.	.	.	s292	.	.	.	s198	s199	.	s200	s201	s202	.	.	.	s293	.	.
I198	.	.	.	.	.	.	.	.	.	.	.	s198	s199	.	s200	s201	s202	.	.	.	s294	.	.
I199	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	s295	r0	r0	r0	.	.	.	.	.	.
I200	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I201	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I202	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I203	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I204	.	.	.	.	.	.	.	.	s296	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I205	.	.	.	.	.	.	.	.	.	.	.	s198	s199	.	s200	s201	s202	.	.	.	s297	.	.
I206	s298	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I207	.	.	.	.	.	r0	.	.	.	.	.	r0s136	r0s137	.	r0s138	r0s139	r0s140	.	.	.	s207	.	.
I208	.	.	.	.	.	.	.	s299	s302	.	.	s209	s210	.	s211	s212	s213	.	.	.	s301	.	s300
I209	.	.	.	.	.	.	.	.	.	.	.	s209	s210	.	s211	s212	s213	.	.	.	s303	.	.
I210	.	.	.	.	.	r0	.	.	r0	r0	.	r0	r0	s304	r0	r0	r0	.	.	.	.	.	.
I211	.	.	.	.	.	r0	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
I212	.	.	.	.	.	.	r0		.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I213	.	.	.	.	.	.	r0		.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I214	.	.	.	.	.	.	r0		.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I215	.	.	.	.	.	.	.		.		.			.				r0	.		.	.	
I216	.	.	.	s305	.	.	.		.		.			.				.	.		.	.	
I217	.	.	.	.	.	.	.	r0	.		.	r0s143	r0s144	.	r0s145	r0s146	r0s147	.	.	s217	.	.	
I218	.	.	.	.	.	.	.	s306	.	s309	.	s219	s220	.	s221	s222	s223	.	.	s308	.	.	s307
I219	.	.	.	.	.	.	.		.		.	s219	s220	.	s221	s222	s223	.	.	s310	.	.	
I220	.	.	.	.	.	.	r0		.	r0	.	r0	r0	s311	r0	r0	r0	.	.		.	.	
I221	.	.	.	.	.	.	r0		.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I222	.	.	.	.	.	.	r0		.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I223	.	.	.	.	.	.	r0		.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I224	.	.	.	.	.	.	r0		.		.	r0	r0	.	r0	r0	r0	.	.		.	.	
I225	.	.	.	.	.	.	.		.		.	s313	s314	.	s315	s316	s317	.	.	s312	.	.	
I226	.	.	.	.	.	.	.	s318	.		.	s227	s228	.	s229	s230	s231	.	.	s319	.	.	
I227	.	.	.	.	.	.	.		.		.	s227	s228	.	s229	s230	s231	.	.	s320	.	.	
I228	.	.	r0	.	r0	.	.	r0	.	r0	.	r0	r0	s321	r0	r0	r0	.	.		.	.	
I229	.	.	r0	.	r0	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I230	.	.	r0	.	r0	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I231	.	.	r0	.	r0	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I232	.	.	r0	.	r0	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I233	.	.	.	.	.	.	.		.	s322	.			.				.	.		.	.	
I234	.	.	.	.	.	.	.		.		.	s227	s228	.	s229	s230	s231	.	.	s323	.	.	
I235	.	.	.	.	.	.	.	s325	.		s324	s236	s237	.	s238	s239	s240	.	.	s326	.	.	
I236	.	.	.	.	.	.	.		.		.	s328	s329	.	s330	s331	s332	.	.	s327	.	.	
I237	r0	.	.	.	.	.	.	r0	.	r0	.	r0	r0	s333	r0	r0	r0	.	.		.	.	
I238	r0	.	.	.	.	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I239	r0	.	.	.	.	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I240	r0	.	.	.	.	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I241	r0	.	.	.	.	.	.		.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I242	r0	.	.	.	.	.	.	r0	.	r0	.	r0s156	r0s157	.	r0s158	r0s159	r0s160	.	.	s242	.	.	
I243	.	.	.	.	.	.	.	s334	.	s163	.	s156	s157	.	s158	s159	s160	.	.	s242	.	.	s335
I244	r0	.	.	.	.	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I245	.	.	.	.	.	.	.		.		.	s337	s338	.	s339	s340	s341	.	.	s336	.	.	
I246	.	.	.	.	.	.	.	s342	.		.	s156	s157	.	s158	s159	s160	.	.	s242	.	.	
I247	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I248	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I249	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0s165	r0s166	.	r0s167	r0s168	r0s169	.	.	s249	.	.	
I250	.	.	.	.	.	.	.	s343	.	s346	.	s251	s252	.	s253	s254	s255	.	.	s345	.	.	s344
I251	.	.	.	.	.	.	.		.		.	s251	s252	.	s253	s254	s255	.	.	s347	.	.	
I252	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	s348	r0	r0	r0	.	.		.	.	
I253	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I254	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I255	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I256	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I257	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I258	.	.	.	.	.	.	.		.	s349	.			.				.	.		.	.	
I259	.	.	.	.	.	.	.		.		.	s108	s109	.	s110	s111	s112	.	.	s350	.	.	
I260	.	.	.	.	.	.	.	s352	.		s351	s261	s262	.	s263	s264	s265	.	.	s353	.	.	
I261	.	.	.	.	.	.	.		.		.	s355	s356	.	s357	s358	s359	.	.	s354	.	.	
I262	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	s360	r0	r0	r0	.	.		.	.	
I263	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I264	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I265	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I266	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I267	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0s176	r0s177	.	r0s178	r0s179	r0s180	.	.	s267	.	.	
I268	.	.	.	.	.	.	.	s361	.	s183	.	s176	s177	.	s178	s179	s180	.	.	s267	.	.	s362
I269	r0	r0	r0	.	.	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I270	.	.	.	.	.	.	.		.		.	s364	s365	.	s366	s367	s368	.	.	s363	.	.	
I271	.	.	.	.	.	.	.	s369	.		.	s176	s177	.	s178	s179	s180	.	.	s267	.	.	
I272	.	.	.	.	.	.	.	s352	.		s370	s261	s262	.	s263	s264	s265	.	.	s353	.	.	
I273	.	.	.	.	.	.	.		.		.			.				r0	.		.	.	
I274	.	.	.	.	.	.	.	s372	.		s371	s275	s276	.	s277	s278	s279	.	.	s373	.	.	
I275	.	.	.	.	.	.	.		.		.	s375	s376	.	s377	s378	s379	.	.	s374	.	.	
I276	.	.	r0	.	.	.	.	r0	.	r0	.	r0	r0	s380	r0	r0	r0	.	.		.	.	
I277	.	.	r0	.	.	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I278	.	.	r0	.	.	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I279	.	.	r0	.	.	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I280	.	.	r0	.	.	.	.		.	r0	.	r0	r0	.	r0	r0	r0	.	.		.	.	
I281	.	.	r0	.	.	.	.	r0	.	r0	.	r0s188	r0s189	.	r0s190	r0s191	r0s192	.	.	s281	.	.	
I282	.	.	.	.	.	.	.	s381	.	s195	.	s188	s189	.	s190	s191	s192	.	.	s281	.	.	s382

State	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
I283				r0							r0	r0		r0	r0		r0	r0	r0					
I284														s384	s385		s386	s387	s388			s383		
I285											s389			s188	s189		s190	s191	s192			s281		
I286											s391		s390	s287	s288		s289	s290	s291			s392		
I287														s394	s395		s396	s397	s398			s393		
I288							r0				r0	r0	r0	r0	r0	s399	r0	r0	r0					
I289							r0				r0	r0	r0	r0	r0		r0	r0	r0					
I290							r0				r0	r0	r0	r0	r0		r0	r0	r0					
I291							r0				r0			r0	r0		r0	r0	r0					
I292							r0				r0			r0	r0		r0	r0	r0					
I293							r0				r0	r0		r0s198	r0s199		r0s200	r0s201	r0s202			s293		
I294											s400	s205		s198	s199		s200	s201	s202			s293		s401
I295							r0				r0	r0		r0	r0		r0	r0	r0					
I296														s403	s404		s405	s406	s407			s402		
I297											s408			s198	s199		s200	s201	s202			s293		
I298																				r0				
I299									r0					r0	r0		r0	r0	r0					
I300												s409												
I301									r0		r0	r0		r0s209	r0s210		r0s211	r0s212	r0s213			s301		
I302														s411	s412		s413	s414	s415			s410		
I303											s416	s418		s209	s210		s211	s212	s213			s301		s417
I304									r0		r0	r0		r0	r0		r0	r0	r0					
I305														s11	s12		s13	s14	s15			s419		
I306								r0						r0	r0		r0	r0	r0					
I307												s420												
I308								r0			r0	r0		r0s219	r0s220		r0s221	r0s222	r0s223			s308		
I309														s422	s423		s424	s425	s426			s421		
I310											s427	s429		s219	s220		s221	s222	s223			s308		s428
I311								r0			r0	r0		r0	r0		r0	r0	r0					
I312											s431		s430	s313	s314		s315	s316	s317			s432		
I313														s434	s435		s436	s437	s438			s433		
I314			r0		r0				r0		r0	r0	r0	r0	r0	s439	r0	r0	r0					
I315			r0		r0				r0		r0	r0	r0	r0	r0		r0	r0	r0					
I316			r0		r0				r0		r0	r0	r0	r0	r0		r0	r0	r0					
I317			r0		r0				r0		r0	r0	r0	r0	r0		r0	r0	r0					
I318			r0		r0				r0			r0		r0	r0		r0	r0	r0					
I319			r0		r0				r0		r0	r0		r0s227	r0s228		r0s229	r0s230	r0s231			s319		
I320											s440	s234		s227	s228		s229	s230	s231			s319		s441
I321			r0		r0				r0		r0	r0		r0	r0		r0	r0	r0					
I322														s443	s444		s445	s446	s447			s442		
I323											s448			s227	s228		s229	s230	s231			s319		
I324	r0													r0	r0		r0	r0	r0					
I325												r0		r0	r0		r0	r0	r0					
I326	r0										r0	r0	r0	r0s236	r0s237		r0s238	r0s239	r0s240			s326		
I327											s449	s452		s328	s329		s330	s331	s332			s451		s450
I328														s328	s329		s330	s331	s332			s453		
I329	r0										r0	r0	r0	r0	r0	s454	r0	r0	r0					
I330	r0										r0	r0	r0	r0	r0		r0	r0	r0					
I331	r0										r0	r0	r0	r0	r0		r0	r0	r0					
I332	r0										r0	r0	r0	r0	r0		r0	r0	r0					
I333	r0										r0	r0	r0	r0	r0		r0	r0	r0					
I334	r0										r0	r0		r0	r0		r0	r0	r0					
I335												s455												
I336											s457		s456	s337	s338		s339	s340	s341			s458		
I337														s328	s329		s330	s331	s332			s459		
I338	r0										r0	r0	r0	r0	r0	s460	r0	r0	r0					
I339	r0										r0	r0	r0	r0	r0		r0	r0	r0					
I340	r0										r0	r0	r0	r0	r0		r0	r0	r0					
I341	r0										r0	r0	r0	r0	r0		r0	r0	r0					
I342	r0										r0	r0		r0	r0		r0	r0	r0					
I343	r0	r0	r0			r0		r0			r0	r0	r0	r0	r0		r0	r0	r0					
I344												s461												
I345	r0	r0	r0			r0		r0			r0	r0	r0	r0s251	r0s252		r0s253	r0s254	r0s255			s345		
I346														s463	s464		s465	s466	s467			s462		
I347											s468	s470		s251	s252		s253	s254	s255			s345		s469
I348	r0	r0	r0			r0		r0			r0	r0	r0	r0	r0		r0	r0	r0					
I349														s472	s473		s474	s475	s476			s471		
I350											s477			s108	s109		s110	s111	s112			s171		
I351	r0	r0	r0			r0		r0			r0	r0		r0	r0		r0	r0	r0					
I352	r0	r0	r0			r0		r0			r0	r0		r0	r0		r0	r0	r0					
I353	r0	r0	r0			r0		r0			r0	r0	r0	r0s261	r0s262		r0s263	r0s264	r0s265			s353		

I354	.	.	.	.	.	.	.	.	.	.	s478	.	s481	.	s355	s356	.	s357	s358	s359	.	.	.	s480	.	s479
I355	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s355	s356	.	s357	s358	s359	.	.	.	s482	.	.
I356	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	s483	r0	r0	r0	.	.	.	.	.	.
I357	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I358	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I359	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I360	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I361	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I362	.	.	.	.	.	.	.	.	.	.	.	.	s484	.	.	.	.	.	.	.	.	.	.	.	.	.
I363	.	.	.	.	.	.	.	.	.	.	s486	.	s485	.	s364	s365	.	s366	s367	s368	.	.	.	s487	.	.
I364	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s355	s356	.	s357	s358	s359	.	.	.	s488	.	.
I365	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	s489	r0	r0	r0	.	.	.	.	.	.
I366	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I367	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I368	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I369	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I370	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I371	.	.	.	r0	.	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I372	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I373	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0s275	r0s276	.	r0s277	r0s278	r0s279	.	.	.	s373	.	.
I374	.	.	.	.	.	.	.	.	.	.	s490	.	s493	.	s375	s376	.	s377	s378	s379	.	.	.	s492	.	s491
I375	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s375	s376	.	s377	s378	s379	.	.	.	s494	.	.
I376	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	s495	r0	r0	r0	.	.	.	.	.	.
I377	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I378	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I379	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I380	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I381	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I382	.	.	.	.	.	.	.	.	.	.	.	.	s496	.	.	.	.	.	.	.	.	.	.	.	.	.
I383	.	.	.	.	.	.	.	.	.	.	s498	.	s497	.	s384	s385	.	s386	s387	s388	.	.	.	s499	.	.
I384	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s375	s376	.	s377	s378	s379	.	.	.	s500	.	.
I385	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	s501	r0	r0	r0	.	.	.	.	.	.
I386	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I387	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I388	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I389	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I390	.	.	.	.	.	r0	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I391	.	.	.	.	.	r0	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I392	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0s287	r0s288	.	r0s289	r0s290	r0s291	.	.	.	s392	.	.
I393	.	.	.	.	.	.	.	.	.	.	s502	.	s505	.	s394	s395	.	s396	s397	s398	.	.	.	s504	.	s503
I394	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s394	s395	.	s396	s397	s398	.	.	.	s506	.	.
I395	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	s507	r0	r0	r0	.	.	.	.	.	.
I396	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I397	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I398	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I399	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I400	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I401	.	.	.	.	.	.	.	.	.	.	.	.	s508	.	.	.	.	.	.	.	.	.	.	.	.	.
I402	.	.	.	.	.	.	.	.	.	.	s510	.	s509	.	s403	s404	.	s405	s406	s407	.	.	.	s511	.	.
I403	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s394	s395	.	s396	s397	s398	.	.	.	s512	.	.
I404	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	s513	r0	r0	r0	.	.	.	.	.	.
I405	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I406	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I407	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I408	.	.	.	.	.	r0	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I409	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s515	s516	.	s517	s518	s519	.	.	.	s514	.	.
I410	.	.	.	.	.	.	.	.	.	.	s520	.	.	.	s411	s412	.	s413	s414	s415	.	.	.	s521	.	.
I411	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s411	s412	.	s413	s414	s415	.	.	.	s522	.	.
I412	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	s523	r0	r0	r0	.	.	.	.	.	.
I413	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I414	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I415	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I416	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I417	.	.	.	.	.	.	.	.	.	.	.	.	s524	.	.	.	.	.	.	.	.	.	.	.	.	.
I418	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s411	s412	.	s413	s414	s415	.	.	.	s525	.	.
I419	s526	.	.	.	.	.	.	.	.	.	.	.	.	.	s11	s12	.	s13	s14	s15	.	.	.	s29	.	.
I420	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s528	s529	.	s530	s531	s532	.	.	.	s527	.	.
I421	.	.	.	.	.	.	.	.	.	.	s533	.	.	.	s422	s423	.	s424	s425	s426	.	.	.	s534	.	.
I422	.	.	.	.	.	.	.	.	.	.	.	.	.	.	s422	s423	.	s424	s425	s426	.	.	.	s535	.	.
I423	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	s536	r0	r0	r0	.	.	.	.	.	.
I424	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.

I425	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I426	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I427	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I428	.	.	.	.	.	.	.	s537	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I429	.	.	.	.	.	.	.	.	.	.	.	s422	s423	.	s424	s425	s426	.	.	s538	.	.
I430	.	.	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I431	.	.	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I432	.	.	r0	.	r0	.	r0	.	r0	r0	r0	r0s313	r0s314	.	r0s315	r0s316	r0s317	.	.	s432	.	.
I433	.	.	.	.	.	.	.	s539	.	s542	.	s434	s435	.	s436	s437	s438	.	.	s541	.	s540
I434	.	.	.	.	.	.	.	.	.	.	.	s434	s435	.	s436	s437	s438	.	.	s543	.	.
I435	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	s544	r0	r0	r0	.	.	.	.	.
I436	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I437	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I438	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I439	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I440	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I441	.	.	.	.	.	.	.	s545	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I442	.	.	.	.	.	.	.	s547	.	s546	.	s443	s444	.	s445	s446	s447	.	.	s548	.	.
I443	.	.	.	.	.	.	.	.	.	.	.	s434	s435	.	s436	s437	s438	.	.	s549	.	.
I444	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	s550	r0	r0	r0	.	.	.	.	.
I445	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I446	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I447	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I448	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I449	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I450	.	.	.	.	.	.	.	s551	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I451	r0	.	.	.	.	.	.	r0	.	r0	r0	r0s328	r0s329	.	r0s330	r0s331	r0s332	.	.	s451	.	.
I452	.	.	.	.	.	.	.	.	.	.	.	s553	s554	.	s555	s556	s557	.	.	s552	.	.
I453	.	.	.	.	.	.	.	s558	.	s560	.	s328	s329	.	s330	s331	s332	.	.	s451	.	s559
I454	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I455	.	.	.	.	.	.	.	.	.	.	.	s562	s563	.	s564	s565	s566	.	.	s561	.	.
I456	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I457	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I458	r0	.	.	.	.	.	.	r0	.	r0	r0	r0s337	r0s338	.	r0s339	r0s340	r0s341	.	.	s458	.	.
I459	.	.	.	.	.	.	.	s567	.	s569	.	s328	s329	.	s330	s331	s332	.	.	s451	.	s568
I460	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I461	.	.	.	.	.	.	.	.	.	.	.	s165	s166	.	s167	s168	s169	.	.	s570	.	.
I462	.	.	.	.	.	.	.	s571	.	.	.	s463	s464	.	s465	s466	s467	.	.	s572	.	.
I463	.	.	.	.	.	.	.	.	.	.	.	s463	s464	.	s465	s466	s467	.	.	s573	.	.
I464	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	s574	r0	r0	r0	.	.	.	.	.
I465	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I466	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I467	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I468	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I469	.	.	.	.	.	.	.	s575	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I470	.	.	.	.	.	.	.	.	.	.	.	s463	s464	.	s465	s466	s467	.	.	s576	.	.
I471	.	.	.	.	.	.	.	s578	.	s577	.	s472	s473	.	s474	s475	s476	.	.	s579	.	.
I472	.	.	.	.	.	.	.	.	.	.	.	s581	s582	.	s583	s584	s585	.	.	s580	.	.
I473	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	s586	r0	r0	r0	.	.	.	.	.
I474	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I475	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I476	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I477	r0	r0	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I478	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I479	.	.	.	.	.	.	.	s587	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I480	r0	r0	r0	.	r0	.	.	r0	.	r0	r0	r0s355	r0s356	.	r0s357	r0s358	r0s359	.	.	s480	.	.
I481	.	.	.	.	.	.	.	.	.	.	.	s589	s590	.	s591	s592	s593	.	.	s588	.	.
I482	.	.	.	.	.	.	.	s594	.	s596	.	s355	s356	.	s357	s358	s359	.	.	s480	.	s595
I483	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I484	.	.	.	.	.	.	.	.	.	.	.	s598	s599	.	s600	s601	s602	.	.	s597	.	.
I485	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I486	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I487	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0s364	r0s365	.	r0s366	r0s367	r0s368	.	.	s487	.	.
I488	.	.	.	.	.	.	.	s603	.	s605	.	s355	s356	.	s357	s358	s359	.	.	s480	.	s604
I489	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I490	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I491	.	.	.	.	.	.	.	s606	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I492	.	.	.	r0	.	.	.	r0	.	r0	r0	r0s375	r0s376	.	r0s377	r0s378	r0s379	.	.	s492	.	.
I493	.	.	.	.	.	.	.	.	.	.	.	s608	s609	.	s610	s611	s612	.	.	s607	.	.
I494	.	.	.	.	.	.	.	s613	.	s615	.	s375	s376	.	s377	s378	s379	.	.	s492	.	s614
I495	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.

I496	.	.	.	.	.	.	.	.	.	.	.	.	.	s617	s618	.	s619	s620	s621	.	.	s616	.	.
I497	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I498	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I499	.	.	r0	.	.	.	.	.	r0	r0	.	r0	.	r0s384	r0s385	.	r0s386	r0s387	r0s388	.	.	s499	.	.
I500	.	.	.	.	.	.	.	.	.	s622	.	s624	.	s375	s376	.	s377	s378	s379	.	.	s492	.	s623
I501	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I502	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I503	.	.	.	.	.	.	.	.	.	s625	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I504	.	.	r0	.	.	.	.	.	r0	r0	.	r0	.	r0s394	r0s395	.	r0s396	r0s397	r0s398	.	.	s504	.	.
I505	.	.	.	.	.	.	.	.	.	.	.	.	.	s627	s628	.	s629	s630	s631	.	.	s626	.	.
I506	.	.	.	.	.	.	.	.	.	s632	.	s634	.	s394	s395	.	s396	s397	s398	.	.	s504	.	s633
I507	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I508	.	.	.	.	.	.	.	.	.	.	.	.	.	s636	s637	.	s638	s639	s640	.	.	s635	.	.
I509	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I510	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I511	.	.	.	.	.	r0	.	.	r0	r0	.	r0	.	r0s403	r0s404	.	r0s405	r0s406	r0s407	.	.	s511	.	.
I512	.	.	.	.	.	.	.	.	.	s641	.	s643	.	s394	s395	.	s396	s397	s398	.	.	s504	.	s642
I513	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I514	.	.	.	.	.	.	.	.	.	s645	.	.	s644	s515	s516	.	s517	s518	s519	.	.	s646	.	.
I515	.	.	.	.	.	.	.	.	.	.	.	.	.	s648	s649	.	s650	s651	s652	.	.	s647	.	.
I516	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	s653	r0	r0	r0	.	.	.	.	.
I517	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I518	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I519	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I520	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I521	.	.	.	.	.	.	r0	.	r0	r0	.	r0	.	r0s411	r0s412	.	r0s413	r0s414	r0s415	.	.	s521	.	.
I522	.	.	.	.	.	.	.	.	.	s654	.	s418	.	s411	s412	.	s413	s414	s415	.	.	s521	.	s655
I523	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I524	.	.	.	.	.	.	.	.	.	.	.	.	.	s657	s658	.	s659	s660	s661	.	.	s656	.	.
I525	.	.	.	.	.	.	.	.	.	s662	.	.	.	s411	s412	.	s413	s414	s415	.	.	s521	.	.
I526	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	r0	.	.	.
I527	.	.	.	.	.	.	.	.	.	s664	.	.	s663	s528	s529	.	s530	s531	s532	.	.	s665	.	.
I528	.	.	.	.	.	.	.	.	.	.	.	.	.	s667	s668	.	s669	s670	s671	.	.	s666	.	.
I529	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	s672	r0	r0	r0	.	.	.	.	.
I530	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I531	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I532	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I533	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I534	.	.	.	.	.	.	.	r0	r0	r0	.	.	.	r0s422	r0s423	.	r0s424	r0s425	r0s426	.	.	s534	.	.
I535	.	.	.	.	.	.	.	.	.	s673	.	s429	.	s422	s423	.	s424	s425	s426	.	.	s534	.	s674
I536	.	.	.	.	.	.	.	r0	r0	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I537	.	.	.	.	.	.	.	.	.	.	.	.	.	s676	s677	.	s678	s679	s680	.	.	s675	.	.
I538	.	.	.	.	.	.	.	.	.	s681	.	.	.	s422	s423	.	s424	s425	s426	.	.	s534	.	.
I539	.	r0	.	r0	.	.	.	r0	r0	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I540	.	.	.	.	.	.	.	.	.	s682	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I541	.	r0	.	r0	.	.	.	r0	r0	r0	.	r0	.	r0s434	r0s435	.	r0s436	r0s437	r0s438	.	.	s541	.	.
I542	.	.	.	.	.	.	.	.	.	.	.	.	.	s684	s685	.	s686	s687	s688	.	.	s683	.	.
I543	.	.	.	.	.	.	.	.	.	s689	.	s691	.	s434	s435	.	s436	s437	s438	.	.	s541	.	s690
I544	.	r0	.	r0	.	.	.	r0	r0	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I545	.	.	.	.	.	.	.	.	.	.	.	.	.	s693	s694	.	s695	s696	s697	.	.	s692	.	.
I546	.	r0	.	r0	.	.	.	r0	r0	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I547	.	r0	.	r0	.	.	.	r0	r0	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I548	.	r0	.	r0	.	.	.	r0	r0	r0	.	r0	.	r0s443	r0s444	.	r0s445	r0s446	r0s447	.	.	s548	.	.
I549	.	.	.	.	.	.	.	.	.	s698	.	s700	.	s434	s435	.	s436	s437	s438	.	.	s541	.	s699
I550	.	r0	.	r0	.	.	.	r0	r0	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I551	.	.	.	.	.	.	.	.	.	.	.	.	.	s236	s237	.	s238	s239	s240	.	.	s701	.	.
I552	.	.	.	.	.	.	.	.	.	s702	.	.	.	s553	s554	.	s555	s556	s557	.	.	s703	.	.
I553	.	.	.	.	.	.	.	.	.	.	.	.	.	s553	s554	.	s555	s556	s557	.	.	s704	.	.
I554	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	s705	r0	r0	r0	.	.	.	.	.
I555	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I556	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I557	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I558	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I559	.	.	.	.	.	.	.	.	.	s706	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I560	.	.	.	.	.	.	.	.	.	.	.	.	.	s553	s554	.	s555	s556	s557	.	.	s707	.	.
I561	.	.	.	.	.	.	.	.	.	s457	.	.	s708	s562	s563	.	s564	s565	s566	.	.	s709	.	.
I562	.	.	.	.	.	.	.	.	.	.	.	.	.	s711	s712	.	s713	s714	s715	.	.	s710	.	.
I563	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	s716	r0	r0	r0	.	.	.	.	.
I564	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I565	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I566	r0	.	.	.	.	.	.	.	r0	r0	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.

I567	r0	.	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I568	.	.	.	.	.	.	.	.	.	.	s717	.	.	.	.	.	.	.	.	.	.	.	.	.
I569	.	.	.	.	.	.	.	.	.	.	.	s553	s554	.	s555	s556	s557	.	.	.	.	s718	.	.
I570	.	.	.	.	.	.	.	.	s720	.	s719	s165	s166	.	s167	s168	s169	.	.	.	.	s249	.	.
I571	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I572	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0s463	r0s464	.	r0s465	r0s466	r0s467	.	.	.	.	s572	.	.
I573	.	.	.	.	.	.	.	.	s721	.	s470	s463	s464	.	s465	s466	s467	.	.	.	.	s572	.	s722
I574	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I575	.	.	.	.	.	.	.	.	.	.	.	s724	s725	.	s726	s727	s728	.	.	.	.	s723	.	.
I576	.	.	.	.	.	.	.	.	s729	.	.	s463	s464	.	s465	s466	s467	.	.	.	.	s572	.	.
I577	r0	r0	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I578	r0	r0	r0	.	r0	.	r0	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I579	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0s472	r0s473	.	r0s474	r0s475	r0s476	.	.	.	.	s579	.	.
I580	.	.	.	.	.	.	.	.	s730	.	s733	s581	s582	.	s583	s584	s585	.	.	.	.	s732	.	s731
I581	.	.	.	.	.	.	.	.	.	.	.	s581	s582	.	s583	s584	s585	.	.	.	.	s734	.	.
I582	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	s735	r0	r0	r0	.	.	.	.	.	.	.
I583	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I584	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I585	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I586	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I587	.	.	.	.	.	.	.	.	.	.	.	s261	s262	.	s263	s264	s265	.	.	.	.	s736	.	.
I588	.	.	.	.	.	.	.	.	s737	.	.	s589	s590	.	s591	s592	s593	.	.	.	.	s738	.	.
I589	.	.	.	.	.	.	.	.	.	.	.	s589	s590	.	s591	s592	s593	.	.	.	.	s739	.	.
I590	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	s740	r0	r0	r0	.	.	.	.	.	.	.
I591	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I592	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I593	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I594	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I595	.	.	.	.	.	.	.	.	.	.	s741	.	.	.	.	.	.	.	.	.	.	.	.	.
I596	.	.	.	.	.	.	.	.	.	.	.	s589	s590	.	s591	s592	s593	.	.	.	.	s742	.	.
I597	.	.	.	.	.	.	.	.	s486	.	s743	s598	s599	.	s600	s601	s602	.	.	.	.	s744	.	.
I598	.	.	.	.	.	.	.	.	.	.	.	s746	s747	.	s748	s749	s750	.	.	.	.	s745	.	.
I599	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	s751	r0	r0	r0	.	.	.	.	.	.	.
I600	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I601	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I602	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I603	r0	r0	r0	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I604	.	.	.	.	.	.	.	.	.	.	s752	.	.	.	.	.	.	.	.	.	.	.	.	.
I605	.	.	.	.	.	.	.	.	.	.	.	s589	s590	.	s591	s592	s593	.	.	.	.	s753	.	.
I606	.	.	.	.	.	.	.	.	.	.	.	s275	s276	.	s277	s278	s279	.	.	.	.	s754	.	.
I607	.	.	.	.	.	.	.	.	s755	.	.	s608	s609	.	s610	s611	s612	.	.	.	.	s756	.	.
I608	.	.	.	.	.	.	.	.	.	.	.	s608	s609	.	s610	s611	s612	.	.	.	.	s757	.	.
I609	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	s758	r0	r0	r0	.	.	.	.	.	.	.
I610	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I611	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I612	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I613	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I614	.	.	.	.	.	.	.	.	.	.	s759	.	.	.	.	.	.	.	.	.	.	.	.	.
I615	.	.	.	.	.	.	.	.	.	.	.	s608	s609	.	s610	s611	s612	.	.	.	.	s760	.	.
I616	.	.	.	.	.	.	.	.	s498	.	s761	s617	s618	.	s619	s620	s621	.	.	.	.	s762	.	.
I617	.	.	.	.	.	.	.	.	.	.	.	s764	s765	.	s766	s767	s768	.	.	.	.	s763	.	.
I618	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	s769	r0	r0	r0	.	.	.	.	.	.	.
I619	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I620	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I621	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I622	.	.	r0	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I623	.	.	.	.	.	.	.	.	.	.	s770	.	.	.	.	.	.	.	.	.	.	.	.	.
I624	.	.	.	.	.	.	.	.	.	.	.	s608	s609	.	s610	s611	s612	.	.	.	.	s771	.	.
I625	.	.	.	.	.	.	.	.	.	.	.	s287	s288	.	s289	s290	s291	.	.	.	.	s772	.	.
I626	.	.	.	.	.	.	.	.	s773	.	.	s627	s628	.	s629	s630	s631	.	.	.	.	s774	.	.
I627	.	.	.	.	.	.	.	.	.	.	.	s627	s628	.	s629	s630	s631	.	.	.	.	s775	.	.
I628	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	r0	s776	r0	r0	r0	.	.	.	.	.	.	.
I629	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I630	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I631	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I632	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.	.
I633	.	.	.	.	.	.	.	.	.	.	s777	.	.	.	.	.	.	.	.	.	.	.	.	.
I634	.	.	.	.	.	.	.	.	.	.	.	s627	s628	.	s629	s630	s631	.	.	.	.	s778	.	.
I635	.	.	.	.	.	.	.	.	s510	.	s779	s636	s637	.	s638	s639	s640	.	.	.	.	s780	.	.
I636	.	.	.	.	.	.	.	.	.	.	.	s782	s783	.	s784	s785	s786	.	.	.	.	s781	.	.
I637	.	.	.	.	.	r0	.	.	r0	r0	r0	r0	r0	s787	r0	r0	r0	.	.	.	.	.	.	.

I638	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I639	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I640	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I641	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I642	.	.	.	.	.	.	.	.	.	s788	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I643	.	.	.	.	.	.	.	.	.	.	.	.	.	s627	s628	.	s629	s630	s631	.	.	s789	.	.
I644	.	.	.	.	.	r0	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I645	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I646	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0s515	r0s516	.	r0s517	r0s518	r0s519	.	.	s646	.	.
I647	.	.	.	.	.	.	.	.	.	s790	.	s793	.	s648	s649	.	s650	s651	s652	.	.	s792	.	s791
I648	.	.	.	.	.	.	.	.	.	.	.	.	.	s648	s649	.	s650	s651	s652	.	.	s794	.	.
I649	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	s795	r0	r0	r0	.	.	.	.	.
I650	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I651	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I652	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I653	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I654	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I655	.	.	.	.	.	.	.	.	.	s796	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I656	.	.	.	.	.	.	.	.	.	s798	.	.	s797	s657	s658	.	s659	s660	s661	.	.	s799	.	.
I657	.	.	.	.	.	.	.	.	.	.	.	.	.	s648	s649	.	s650	s651	s652	.	.	s800	.	.
I658	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	s801	r0	r0	r0	.	.	.	.	.
I659	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I660	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I661	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I662	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I663	.	.	.	.	.	.	.	r0	.	.	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I664	.	.	.	.	.	.	.	r0	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I665	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0s528	r0s529	.	r0s530	r0s531	r0s532	.	.	s665	.	.
I666	.	.	.	.	.	.	.	.	.	s802	.	s805	.	s667	s668	.	s669	s670	s671	.	.	s804	.	s803
I667	.	.	.	.	.	.	.	.	.	.	.	.	.	s667	s668	.	s669	s670	s671	.	.	s806	.	.
I668	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	s807	r0	r0	r0	.	.	.	.	.
I669	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I670	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I671	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I672	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I673	.	.	.	.	.	.	.	r0	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I674	.	.	.	.	.	.	.	.	.	s808	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I675	.	.	.	.	.	.	.	.	.	s810	.	.	s809	s676	s677	.	s678	s679	s680	.	.	s811	.	.
I676	.	.	.	.	.	.	.	.	.	.	.	.	.	s667	s668	.	s669	s670	s671	.	.	s812	.	.
I677	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	s813	r0	r0	r0	.	.	.	.	.
I678	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I679	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I680	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I681	.	.	.	.	.	.	.	r0	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I682	.	.	.	.	.	.	.	.	.	.	.	.	.	s313	s314	.	s315	s316	s317	.	.	s814	.	.
I683	.	.	.	.	.	.	.	.	.	s815	.	.	.	s684	s685	.	s686	s687	s688	.	.	s816	.	.
I684	.	.	.	.	.	.	.	.	.	.	.	.	.	s684	s685	.	s686	s687	s688	.	.	s817	.	.
I685	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	s818	r0	r0	r0	.	.	.	.	.
I686	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I687	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I688	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I689	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I690	.	.	.	.	.	.	.	.	.	s819	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I691	.	.	.	.	.	.	.	.	.	.	.	.	.	s684	s685	.	s686	s687	s688	.	.	s820	.	.
I692	.	.	.	.	.	.	.	.	.	s547	.	.	s821	s693	s694	.	s695	s696	s697	.	.	s822	.	.
I693	.	.	.	.	.	.	.	.	.	.	.	.	.	s824	s825	.	s826	s827	s828	.	.	s823	.	.
I694	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	s829	r0	r0	r0	.	.	.	.	.
I695	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I696	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I697	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I698	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
I699	.	.	.	.	.	.	.	.	.	s830	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I700	.	.	.	.	.	.	.	.	.	.	.	.	.	s684	s685	.	s686	s687	s688	.	.	s831	.	.
I701	.	.	.	.	.	.	.	.	.	s833	.	.	s832	s236	s237	.	s238	s239	s240	.	.	s326	.	.
I702	r0	.	.	.	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I703	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0s553	r0s554	.	r0s555	r0s556	r0s557	.	.	s703	.	.
I704	.	.	.	.	.	.	.	.	.	s834	.	s560	.	s553	s554	.	s555	s556	s557	.	.	s703	.	s835
I705	r0	.	.	.	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	.	.	.	.	.
I706	.	.	.	.	.	.	.	.	.	.	.	.	.	s337	s338	.	s339	s340	s341	.	.	s836	.	.
I707	.	.	.	.	.	.	.	.	.	s837	.	.	.	s553	s554	.	s555	s556	s557	.	.	s703	.	.
I708	r0	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.	.

I709	r0	.	.	.	.	.	.	.	.	r0	r0	r0	r0s562	r0s563	.	r0s564	r0s565	r0s566	.	s709	.	.
I710	.	.	.	.	.	.	.	.	.	s838	.	s569	s711	s712	.	s713	s714	s715	.	s840	.	s839
I711	.	.	.	.	.	.	.	.	.	.	.	.	s711	s712	.	s713	s714	s715	.	s841	.	.
I712	r0	.	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	s842	r0	r0	r0	.	.	.	.
I713	r0	.	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I714	r0	.	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I715	r0	.	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I716	r0	.	.	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I717	.	.	.	.	.	.	.	.	.	.	.	.	s337	s338	.	s339	s340	s341	.	s843	.	.
I718	.	.	.	.	.	.	.	.	.	s844	.	.	s553	s554	.	s555	s556	s557	.	s703	.	.
I719	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I720	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I721	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I722	.	.	.	.	.	.	.	.	.	.	s845	.	.	.	.	.	.	.	.	.	.	.
I723	.	.	.	.	.	.	.	.	.	s847	.	s846	s724	s725	.	s726	s727	s728	.	s848	.	.
I724	.	.	.	.	.	.	.	.	.	.	.	.	s251	s252	.	s253	s254	s255	.	s849	.	.
I725	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	s850	r0	r0	r0	.	.	.	.
I726	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I727	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I728	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I729	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I730	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I731	.	.	.	.	.	.	.	.	.	.	s851	.	.	.	.	.	.	.	.	.	.	.
I732	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0s581	r0s582	.	r0s583	r0s584	r0s585	.	s732	.	.
I733	.	.	.	.	.	.	.	.	.	.	.	.	s463	s464	.	s465	s466	s467	.	s852	.	.
I734	.	.	.	.	.	.	.	.	.	s853	s470	.	s581	s582	.	s583	s584	s585	.	s732	.	s854
I735	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I736	.	.	.	.	.	.	.	.	.	s856	.	s855	s261	s262	.	s263	s264	s265	.	s353	.	.
I737	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I738	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0s589	r0s590	.	r0s591	r0s592	r0s593	.	s738	.	.
I739	.	.	.	.	.	.	.	.	.	s857	s596	.	s589	s590	.	s591	s592	s593	.	s738	.	s858
I740	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I741	.	.	.	.	.	.	.	.	.	.	.	.	s364	s365	.	s366	s367	s368	.	s859	.	.
I742	.	.	.	.	.	.	.	.	.	s860	.	.	s589	s590	.	s591	s592	s593	.	s738	.	.
I743	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I744	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0s598	r0s599	.	r0s600	r0s601	r0s602	.	s744	.	.
I745	.	.	.	.	.	.	.	.	.	s861	s605	.	s746	s747	.	s748	s749	s750	.	s863	.	s862
I746	.	.	.	.	.	.	.	.	.	.	.	.	s746	s747	.	s748	s749	s750	.	s864	.	.
I747	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	s865	r0	r0	r0	.	.	.	.
I748	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I749	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I750	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I751	r0	r0	r0	.	.	r0	.	r0	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I752	.	.	.	.	.	.	.	.	.	.	.	.	s364	s365	.	s366	s367	s368	.	s866	.	.
I753	.	.	.	.	.	.	.	.	.	s867	.	.	s589	s590	.	s591	s592	s593	.	s738	.	.
I754	.	.	.	.	.	.	.	.	.	s869	.	s868	s275	s276	.	s277	s278	s279	.	s373	.	.
I755	.	.	r0	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I756	.	.	r0	.	.	.	.	.	.	r0	r0	r0	r0s608	r0s609	.	r0s610	r0s611	r0s612	.	s756	.	.
I757	.	.	.	.	.	.	.	.	.	s870	s615	.	s608	s609	.	s610	s611	s612	.	s756	.	s871
I758	.	.	r0	.	.	.	.	.	.	r0	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I759	.	.	.	.	.	.	.	.	.	.	.	.	s384	s385	.	s386	s387	s388	.	s872	.	.
I760	.	.	.	.	.	.	.	.	.	s873	.	.	s608	s609	.	s610	s611	s612	.	s756	.	.
I761	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.
I762	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0s617	r0s618	.	r0s619	r0s620	r0s621	.	s762	.	.
I763	.	.	.	.	.	.	.	.	.	s874	s624	.	s764	s765	.	s766	s767	s768	.	s876	.	s875
I764	.	.	.	.	.	.	.	.	.	.	.	.	s764	s765	.	s766	s767	s768	.	s877	.	.
I765	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	s878	r0	r0	r0	.	.	.	.
I766	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.
I767	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.
I768	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.
I769	.	.	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.
I770	.	.	.	.	.	.	.	.	.	.	.	.	s384	s385	.	s386	s387	s388	.	s879	.	.
I771	.	.	.	.	.	.	.	.	.	s880	.	.	s608	s609	.	s610	s611	s612	.	s756	.	.
I772	.	.	.	.	.	.	.	.	.	s882	.	s881	s287	s288	.	s289	s290	s291	.	s392	.	.
I773	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.
I774	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0s627	r0s628	.	r0s629	r0s630	r0s631	.	s774	.	.
I775	.	.	.	.	.	.	.	.	.	s883	s634	.	s627	s628	.	s629	s630	s631	.	s774	.	s884
I776	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.
I777	.	.	.	.	.	.	.	.	.	.	.	.	s403	s404	.	s405	s406	s407	.	s885	.	.
I778	.	.	.	.	.	.	.	.	.	s886	.	.	s627	s628	.	s629	s630	s631	.	s774	.	.
I779	.	.	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	.	r0	r0	r0	.	.	.	.

State																									
I780	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0s636	r0s637	.	r0s638	r0s639	r0s640	.	.	.	s780	.	.
I781	.	.	.	.	.	.	.	.	.	s887	.	s643	.	s782	s783	.	s784	s785	s786	.	.	.	s889	.	s888
I782	.	.	.	.	.	.	.	.	.	.	.	.	.	s782	s783	.	s784	s785	s786	.	.	.	s890	.	.
I783	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	s891	r0	r0	r0	.	.	.	.	.	.
I784	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I785	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I786	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I787	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I788	.	.	.	.	.	.	.	.	.	.	.	.	.	s403	s404	.	s405	s406	s407	.	.	.	s892	.	.
I789	.	.	.	.	.	.	.	.	.	s893	.	.	.	s627	s628	.	s629	s630	s631	.	.	.	s774	.	.
I790	.	.	.	.	.	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I791	.	.	.	.	.	.	.	.	.	.	.	s894	.	.	.	.	.	.	.	.	.	.	.	.	.
I792	.	.	.	.	.	.	r0	.	.	r0	.	r0	r0	r0s648	r0s649	.	r0s650	r0s651	r0s652	.	.	.	s792	.	.
I793	.	.	.	.	.	.	.	.	.	.	.	.	.	s896	s897	.	s898	s899	s900	.	.	.	s895	.	.
I794	.	.	.	.	.	.	.	.	.	s901	.	s903	.	s648	s649	.	s650	s651	s652	.	.	.	s792	.	s902
I795	.	.	.	.	.	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I796	.	.	.	.	.	.	.	.	.	.	.	.	.	s905	s906	.	s907	s908	s909	.	.	.	s904	.	.
I797	.	.	.	.	.	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I798	.	.	.	.	.	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I799	.	.	.	.	.	.	r0	.	.	r0	.	r0	r0	r0s657	r0s658	.	r0s659	r0s660	r0s661	.	.	.	s799	.	.
I800	.	.	.	.	.	.	.	.	.	s910	.	s912	.	s648	s649	.	s650	s651	s652	.	.	.	s792	.	s911
I801	.	.	.	.	.	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I802	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I803	.	.	.	.	.	.	.	.	.	.	.	s913	.	.	.	.	.	.	.	.	.	.	.	.	.
I804	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0s667	r0s668	.	r0s669	r0s670	r0s671	.	.	.	s804	.	.
I805	.	.	.	.	.	.	.	.	.	.	.	.	.	s915	s916	.	s917	s918	s919	.	.	.	s914	.	.
I806	.	.	.	.	.	.	.	.	.	s920	.	s922	.	s667	s668	.	s669	s670	s671	.	.	.	s804	.	s921
I807	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I808	.	.	.	.	.	.	.	.	.	.	.	.	.	s924	s925	.	s926	s927	s928	.	.	.	s923	.	.
I809	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I810	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I811	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0s676	r0s677	.	r0s678	r0s679	r0s680	.	.	.	s811	.	.
I812	.	.	.	.	.	.	.	.	.	s929	.	s931	.	s667	s668	.	s669	s670	s671	.	.	.	s804	.	s930
I813	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I814	.	.	.	.	.	.	.	.	.	s933	.	.	s932	s313	s314	.	s315	s316	s317	.	.	.	s432	.	.
I815	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I816	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0s684	r0s685	.	r0s686	r0s687	r0s688	.	.	.	s816	.	.
I817	.	.	.	.	.	.	.	.	.	s934	.	s691	.	s684	s685	.	s686	s687	s688	.	.	.	s816	.	s935
I818	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I819	.	.	.	.	.	.	.	.	.	.	.	.	.	s443	s444	.	s445	s446	s447	.	.	.	s936	.	.
I820	.	.	.	.	.	.	.	.	.	s937	.	.	.	s684	s685	.	s686	s687	s688	.	.	.	s816	.	.
I821	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I822	.	.	r0	.	.	r0	.	.	.	r0	.	r0	r0	r0s693	r0s694	.	r0s695	r0s696	r0s697	.	.	.	s822	.	.
I823	.	.	.	.	.	.	.	.	.	s938	.	s700	.	s824	s825	.	s826	s827	s828	.	.	.	s940	.	s939
I824	.	.	.	.	.	.	.	.	.	.	.	.	.	s824	s825	.	s826	s827	s828	.	.	.	s941	.	.
I825	.	.	r0	.	.	r0	.	r0	.	r0	.	r0	r0	r0	r0	s942	r0	r0	r0	.	.	.	.	.	.
I826	.	.	r0	.	.	r0	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I827	.	.	r0	.	.	r0	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I828	.	.	r0	.	.	r0	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I829	.	.	r0	.	.	r0	.	r0	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I830	.	.	.	.	.	.	.	.	.	.	.	.	.	s443	s444	.	s445	s446	s447	.	.	.	s943	.	.
I831	.	.	.	.	.	.	.	.	.	s944	.	.	.	s684	s685	.	s686	s687	s688	.	.	.	s816	.	.
I832	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I833	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I834	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I835	.	.	.	.	.	.	.	.	.	.	.	s945	.	.	.	.	.	.	.	.	.	.	.	.	.
I836	.	.	.	.	.	.	.	.	.	s947	.	.	s946	s337	s338	.	s339	s340	s341	.	.	.	s458	.	.
I837	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I838	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I839	.	.	.	.	.	.	.	.	.	.	.	s948	.	.	.	.	.	.	.	.	.	.	.	.	.
I840	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0s711	r0s712	.	r0s713	r0s714	r0s715	.	.	.	s840	.	.
I841	.	.	.	.	.	.	.	.	.	s949	.	s560	.	s711	s712	.	s713	s714	s715	.	.	.	s840	.	s950
I842	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I843	.	.	.	.	.	.	.	.	.	s952	.	.	s951	s337	s338	.	s339	s340	s341	.	.	.	s458	.	.
I844	r0	.	.	.	.	.	.	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I845	.	.	.	.	.	.	.	.	.	.	.	.	.	s472	s473	.	s474	s475	s476	.	.	.	s953	.	.
I846	r0	r0	r0	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I847	r0	r0	r0	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.
I848	r0	r0	r0	.	r0	.	r0	.	.	r0	.	r0	r0	r0s724	r0s725	.	r0s726	r0s727	r0s728	.	.	.	s848	.	.
I849	.	.	.	.	.	.	.	.	.	s954	.	s733	.	s251	s252	.	s253	s254	s255	.	.	.	s345	.	s955
I850	r0	r0	r0	.	r0	.	r0	.	.	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.	.

l851	.	.	.	.	.	.	.	.	.	.	.	.	.	s472	s473	.	s474	s475	s476	.	.	s956	.	.
l852	.	.	.	.	.	.	.	.	.	.	s957	.	.	s463	s464	.	s465	s466	s467	.	.	s572	.	.
l853	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l854	.	.	.	.	.	.	.	.	.	.	s958	.	.	.	.	.	.	.	.	.	.	.	.	.
l855	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l856	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l857	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l858	.	.	.	.	.	.	.	.	.	.	s959	.	.	.	.	.	.	.	.	.	.	.	.	.
l859	.	.	.	.	.	.	.	.	.	.	s961	.	s960	s364	s365	.	s366	s367	s368	.	.	s487	.	.
l860	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l861	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l862	.	.	.	.	.	.	.	.	.	.	s962	.	.	.	.	.	.	.	.	.	.	.	.	.
l863	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0s746	r0s747	.	r0s748	r0s749	r0s750	.	.	s863	.	.
l864	.	.	.	.	.	.	.	.	.	.	s963	s596	.	s746	s747	.	s748	s749	s750	.	.	s863	.	s964
l865	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l866	.	.	.	.	.	.	.	.	.	.	s966	.	s965	s364	s365	.	s366	s367	s368	.	.	s487	.	.
l867	r0	r0	r0	.	.	r0	.	r0	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l868	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l869	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l870	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l871	.	.	.	.	.	.	.	.	.	.	s967	.	.	.	.	.	.	.	.	.	.	.	.	.
l872	.	.	.	.	.	.	.	.	.	.	s969	.	s968	s384	s385	.	s386	s387	s388	.	.	s499	.	.
l873	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l874	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l875	.	.	.	.	.	.	.	.	.	.	s970	.	.	.	.	.	.	.	.	.	.	.	.	.
l876	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0s764	r0s765	.	r0s766	r0s767	r0s768	.	.	s876	.	.
l877	.	.	.	.	.	.	.	.	.	.	s971	s615	.	s764	s765	.	s766	s767	s768	.	.	s876	.	s972
l878	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l879	.	.	.	.	.	.	.	.	.	.	s974	.	s973	s384	s385	.	s386	s387	s388	.	.	s499	.	.
l880	.	.	.	r0	.	.	.	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l881	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l882	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l883	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l884	.	.	.	.	.	.	.	.	.	.	s975	.	.	.	.	.	.	.	.	.	.	.	.	.
l885	.	.	.	.	.	.	.	.	.	.	s977	.	s976	s403	s404	.	s405	s406	s407	.	.	s511	.	.
l886	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l887	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l888	.	.	.	.	.	.	.	.	.	.	s978	.	.	.	.	.	.	.	.	.	.	.	.	.
l889	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0s782	r0s783	.	r0s784	r0s785	r0s786	.	.	s889	.	.
l890	.	.	.	.	.	.	.	.	.	.	s979	s634	.	s782	s783	.	s784	s785	s786	.	.	s889	.	s980
l891	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l892	.	.	.	.	.	.	.	.	.	.	s982	.	s981	s403	s404	.	s405	s406	s407	.	.	s511	.	.
l893	.	.	.	.	.	.	r0	.	.	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l894	.	.	.	.	.	.	.	.	.	.	.	.	.	s515	s516	.	s517	s518	s519	.	.	s983	.	.
l895	.	.	.	.	.	.	.	.	.	.	s984	.	.	s896	s897	.	s898	s899	s900	.	.	s985	.	.
l896	.	.	.	.	.	.	.	.	.	.	.	.	.	s896	s897	.	s898	s899	s900	.	.	s986	.	.
l897	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	s987	r0	r0	r0	.	.	.	.	.
l898	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l899	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l900	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l901	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l902	.	.	.	.	.	.	.	.	.	.	s988	.	.	.	.	.	.	.	.	.	.	.	.	.
l903	.	.	.	.	.	.	.	.	.	.	.	.	.	s896	s897	.	s898	s899	s900	.	.	s989	.	.
l904	.	.	.	.	.	.	.	.	.	.	.	s798	s990	s905	s906	.	s907	s908	s909	.	.	s991	.	.
l905	.	.	.	.	.	.	.	.	.	.	.	.	.	s993	s994	.	s995	s996	s997	.	.	s992	.	.
l906	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	s998	r0	r0	r0	.	.	.	.	.
l907	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l908	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l909	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l910	.	.	.	.	.	.	.	.	r0	.	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l911	.	.	.	.	.	.	.	.	.	.	s999	.	.	.	.	.	.	.	.	.	.	.	.	.
l912	.	.	.	.	.	.	.	.	.	.	.	.	.	s896	s897	.	s898	s899	s900	.	.	s1000	.	.
l913	.	.	.	.	.	.	.	.	.	.	.	.	.	s528	s529	.	s530	s531	s532	.	.	s1001	.	.
l914	.	.	.	.	.	.	.	.	.	.	s1002	.	.	s915	s916	.	s917	s918	s919	.	.	s1003	.	.
l915	.	.	.	.	.	.	.	.	.	.	.	.	.	s915	s916	.	s917	s918	s919	.	.	s1004	.	.
l916	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	s1005	r0	r0	r0	.	.	.	.	.
l917	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l918	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l919	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l920	.	.	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	.	r0	r0	r0	.	.	.	.	.
l921	.	.	.	.	.	.	.	.	.	.	s1006	.	.	.	.	.	.	.	.	.	.	.	.	.

Year																						
1922																s915	s916		s917	s918	s919	s1007	
1923												s810		s1008	s924	s925		s926	s927	s928	s1009	
1924															s1011	s1012	s1013	s1014	s1015		s1010	
1925											r0	r0	r0	r0	r0	r0	s1016	r0	r0	r0		
1926											r0	r0	r0	r0	r0	r0		r0	r0	r0		
1927											r0	r0	r0	r0	r0	r0		r0	r0	r0		
1928											r0	r0	r0	r0	r0	r0		r0	r0	r0		
1929											r0	r0	r0	r0	r0	r0		r0	r0	r0		
1930													s1017									
1931															s915	s916		s917	s918	s919	s1018	
1932		r0		r0			r0		r0		r0				r0	r0		r0	r0	r0		
1933		r0		r0			r0		r0		r0				r0	r0		r0	r0	r0		
1934		r0		r0			r0		r0		r0				r0	r0		r0	r0	r0		
1935													s1019									
1936												s1021		s1020	s443	s444		s445	s446	s447	s548	
1937		r0		r0			r0		r0		r0				r0	r0		r0	r0	r0		
1938		r0		r0			r0		r0		r0				r0	r0		r0	r0	r0		
1939													s1022									
1940		r0		r0			r0		r0		r0				r0s824	r0s825		r0s826	r0s827	r0s828	s940	
1941												s1023	s691		s824	s825		s826	s827	s828	s940	s1024
1942		r0		r0			r0		r0		r0				r0	r0		r0	r0	r0		
1943												s1026		s1025	s443	s444		s445	s446	s447	s548	
1944		r0		r0			r0		r0		r0				r0	r0		r0	r0	r0		
1945															s562	s563		s564	s565	s566	s1027	
1946	r0										r0		r0		r0	r0		r0	r0	r0		
1947	r0										r0		r0		r0	r0		r0	r0	r0		
1948															s562	s563		s564	s565	s566	s1028	
1949	r0										r0		r0		r0	r0		r0	r0	r0		
1950													s1029									
1951	r0										r0		r0		r0	r0		r0	r0	r0		
1952	r0										r0		r0		r0	r0		r0	r0	r0		
1953												s847		s1030	s472	s473		s474	s475	s476	s579	
1954	r0	r0	r0		r0		r0				r0		r0		r0	r0		r0	r0	r0		
1955													s1031									
1956												s1033		s1032	s472	s473		s474	s475	s476	s579	
1957	r0	r0	r0		r0		r0				r0		r0		r0	r0		r0	r0	r0		
1958															s472	s473		s474	s475	s476	s1034	
1959															s598	s599		s600	s601	s602	s1035	
1960	r0	r0	r0		r0		r0				r0		r0		r0	r0		r0	r0	r0		
1961	r0	r0	r0		r0		r0				r0		r0		r0	r0		r0	r0	r0		
1962															s598	s599		s600	s601	s602	s1036	
1963	r0	r0	r0		r0		r0				r0		r0		r0	r0		r0	r0	r0		
1964													s1037									
1965	r0	r0	r0		r0		r0				r0		r0		r0	r0		r0	r0	r0		
1966	r0	r0	r0		r0		r0				r0		r0		r0	r0		r0	r0	r0		
1967															s617	s618		s619	s620	s621	s1038	
1968			r0								r0		r0		r0	r0		r0	r0	r0		
1969			r0								r0		r0		r0	r0		r0	r0	r0		
1970															s617	s618		s619	s620	s621	s1039	
1971			r0								r0		r0		r0	r0		r0	r0	r0		
1972													s1040									
1973			r0								r0		r0		r0	r0		r0	r0	r0		
1974			r0								r0		r0		r0	r0		r0	r0	r0		
1975															s636	s637		s638	s639	s640	s1041	
1976							r0				r0		r0		r0	r0		r0	r0	r0		
1977							r0				r0		r0		r0	r0		r0	r0	r0		
1978															s636	s637		s638	s639	s640	s1042	
1979							r0				r0		r0		r0	r0		r0	r0	r0		
1980													s1043									
1981							r0				r0		r0		r0	r0		r0	r0	r0		
1982							r0				r0		r0		r0	r0		r0	r0	r0		
1983												s1045		s1044	s515	s516		s517	s518	s519	s646	
1984									r0		r0		r0		r0	r0		r0	r0	r0		
1985									r0		r0		r0		r0s896	r0s897		r0s898	r0s899	r0s900	s985	
1986												s1046	s903		s896	s897		s898	s899	s900	s985	s1047
1987									r0		r0		r0		r0	r0		r0	r0	r0		
1988															s657	s658		s659	s660	s661	s1048	
1989												s1049			s896	s897		s898	s899	s900	s985	
1990									r0		r0		r0		r0	r0		r0	r0	r0		
1991									r0		r0		r0		r0s905	r0s906		r0s907	r0s908	r0s909	s991	
1992												s1050	s912		s993	s994		s995	s996	s997	s1052	s1051

State	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
I993													s993	s994		s995	s996	s997				s1053		
I994						r0		r0			r0	r0	r0	r0	s1054	r0	r0	r0						
I995						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I996						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I997						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I998						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I999													s657	s658		s659	s660	s661				s1055		
I1000									s1056				s896	s897		s898	s899	s900				s985		
I1001									s1058			s1057	s528	s529		s530	s531	s532				s665		
I1002								r0	r0		r0	r0	r0	r0		r0	r0	r0						
I1003								r0	r0		r0	r0	r0s915	r0s916		r0s917	r0s918	r0s919				s1003		
I1004									s1059		s922		s915	s916		s917	s918	s919				s1003		s1060
I1005								r0	r0		r0	r0	r0	r0		r0	r0	r0						
I1006													s676	s677		s678	s679	s680				s1061		
I1007									s1062				s915	s916		s917	s918	s919				s1003		
I1008								r0	r0		r0		r0	r0		r0	r0	r0						
I1009								r0	r0		r0	r0	r0s924	r0s925		r0s926	r0s927	r0s928				s1009		
I1010									s1063		s931		s1011	s1012		s1013	s1014	s1015				s1065		s1064
I1011													s1011	s1012		s1013	s1014	s1015				s1066		
I1012						r0		r0			r0	r0	r0	r0	s1067	r0	r0	r0						
I1013						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1014						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1015						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1016						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1017													s676	s677		s678	s679	s680				s1068		
I1018									s1069				s915	s916		s917	s918	s919				s1003		
I1019													s693	s694		s695	s696	s697				s1070		
I1020		r0		r0		r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1021		r0		r0				r0			r0		r0	r0		r0	r0	r0						
I1022													s693	s694		s695	s696	s697				s1071		
I1023		r0		r0		r0		r0			r0		r0	r0		r0	r0	r0						
I1024											s1072													
I1025		r0		r0		r0		r0			r0		r0	r0		r0	r0	r0						
I1026		r0		r0		r0		r0			r0		r0	r0		r0	r0	r0						
I1027									s947			s1073	s562	s563		s564	s565	s566				s709		
I1028									s952			s1074	s562	s563		s564	s565	s566				s709		
I1029													s562	s563		s564	s565	s566				s1075		
I1030	r0	r0	r0			r0		r0			r0		r0	r0		r0	r0	r0						
I1031													s724	s725		s726	s727	s728				s1076		
I1032	r0	r0	r0			r0		r0			r0		r0	r0		r0	r0	r0						
I1033	r0	r0	r0			r0		r0			r0		r0	r0		r0	r0	r0						
I1034									s847			s1077	s472	s473		s474	s475	s476				s579		
I1035									s961			s1078	s598	s599		s600	s601	s602				s744		
I1036									s966			s1079	s598	s599		s600	s601	s602				s744		
I1037													s598	s599		s600	s601	s602				s1080		
I1038									s969			s1081	s617	s618		s619	s620	s621				s762		
I1039									s974			s1082	s617	s618		s619	s620	s621				s762		
I1040													s617	s618		s619	s620	s621				s1083		
I1041									s977			s1084	s636	s637		s638	s639	s640				s780		
I1042									s982			s1085	s636	s637		s638	s639	s640				s780		
I1043													s636	s637		s638	s639	s640				s1086		
I1044						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1045						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1046						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1047											s1087													
I1048									s1089			s1088	s657	s658		s659	s660	s661				s799		
I1049						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1050						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1051											s1090													
I1052								r0	r0		r0	r0	r0s993	r0s994		r0s995	r0s996	r0s997				s1052		
I1053									s1091		s903		s993	s994		s995	s996	s997				s1052		s1092
I1054						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1055									s1094			s1093	s657	s658		s659	s660	s661				s799		
I1056						r0		r0			r0	r0	r0	r0		r0	r0	r0						
I1057								r0	r0		r0		r0	r0		r0	r0	r0						
I1058								r0	r0		r0		r0	r0		r0	r0	r0						
I1059								r0	r0		r0		r0	r0		r0	r0	r0						
I1060											s1095													
I1061									s1097			s1096	s676	s677		s678	s679	s680				s811		
I1062								r0	r0		r0		r0	r0		r0	r0	r0						
I1063								r0	r0		r0		r0	r0		r0	r0	r0						

I1064	.	.	.	.	.	.	.	.	.	s1098	.	.	.	.	.	.	.	.	.	.	.	.
I1065	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0s101	r0s101	.	r0s101	r0s101	r0s101	.	s1065	.	.
I1066	.	.	.	.	.	.	.	s1099	.	s922	.	s1011	s1012	.	s1013	s1014	s1015	.	.	s1065	.	s1100
I1067	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1068	.	.	.	.	.	.	.	s1102	.	.	s1101	s676	s677	.	s678	s679	s680	.	.	s811	.	.
I1069	.	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1070	.	.	.	.	.	.	.	s1021	.	.	s1103	s693	s694	.	s695	s696	s697	.	.	s822	.	.
I1071	.	.	.	.	.	.	.	s1026	.	.	s1104	s693	s694	.	s695	s696	s697	.	.	s822	.	.
I1072	.	.	.	.	.	.	.	.	.	.	.	s693	s694	.	s695	s696	s697	.	.	s1105	.	.
I1073	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1074	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1075	.	.	.	.	.	.	.	s947	.	.	s1106	s562	s563	.	s564	s565	s566	.	.	s709	.	.
I1076	.	.	.	.	.	.	.	s1033	.	.	s1107	s724	s725	.	s726	s727	s728	.	.	s848	.	.
I1077	r0	r0	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1078	r0	r0	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1079	r0	r0	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1080	.	.	.	.	.	.	.	s961	.	.	s1108	s598	s599	.	s600	s601	s602	.	.	s744	.	.
I1081	.	.	r0	.	.	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1082	.	.	r0	.	.	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1083	.	.	.	.	.	.	.	s969	.	.	s1109	s617	s618	.	s619	s620	s621	.	.	s762	.	.
I1084	.	.	.	.	r0	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1085	.	.	.	.	r0	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1086	.	.	.	.	.	.	.	s977	.	.	s1110	s636	s637	.	s638	s639	s640	.	.	s780	.	.
I1087	.	.	.	.	.	.	.	.	.	.	.	s905	s906	.	s907	s908	s909	.	.	s1111	.	.
I1088	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1089	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1090	.	.	.	.	.	.	.	.	.	.	.	s905	s906	.	s907	s908	s909	.	.	s1112	.	.
I1091	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1092	.	.	.	.	.	.	.	s1113	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I1093	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1094	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1095	.	.	.	.	.	.	.	.	.	.	.	s924	s925	.	s926	s927	s928	.	.	s1114	.	.
I1096	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1097	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1098	.	.	.	.	.	.	.	.	.	.	.	s924	s925	.	s926	s927	s928	.	.	s1115	.	.
I1099	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1100	.	.	.	.	.	.	.	s1116	.	.	.	.	.	.	.	.	.	.	.	.	.	.
I1101	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1102	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1103	.	.	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1104	.	.	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1105	.	.	.	.	.	.	.	s1021	.	.	s1117	s693	s694	.	s695	s696	s697	.	.	s822	.	.
I1106	r0	.	.	.	.	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1107	r0	r0	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1108	r0	r0	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1109	.	.	.	r0	.	.	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1110	.	.	.	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1111	.	.	.	.	.	.	.	s1089	.	.	s1118	s905	s906	.	s907	s908	s909	.	.	s991	.	.
I1112	.	.	.	.	.	.	.	s1094	.	.	s1119	s905	s906	.	s907	s908	s909	.	.	s991	.	.
I1113	.	.	.	.	.	.	.	.	.	.	.	s905	s906	.	s907	s908	s909	.	.	s1120	.	.
I1114	.	.	.	.	.	.	.	s1097	.	.	s1121	s924	s925	.	s926	s927	s928	.	.	s1009	.	.
I1115	.	.	.	.	.	.	.	s1102	.	.	s1122	s924	s925	.	s926	s927	s928	.	.	s1009	.	.
I1116	.	.	.	.	.	.	.	.	.	.	.	s924	s925	.	s926	s927	s928	.	.	s1123	.	.
I1117	.	.	r0	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1118	.	.	.	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1119	.	.	.	.	.	r0	.	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1120	.	.	.	.	.	.	.	s1089	.	.	s1124	s905	s906	.	s907	s908	s909	.	.	s991	.	.
I1121	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1122	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1123	.	.	.	.	.	.	.	s1097	.	.	s1125	s924	s925	.	s926	s927	s928	.	.	s1009	.	.
I1124	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.
I1125	.	.	.	.	.	.	r0	r0	r0	.	r0	r0	r0	r0	.	r0	r0	r0	.	.	.	.