DOCUMENT: ACVC Coverage for Ada Reference Manual Version 6.0
KEY:
  NN Nothing New
      Words are (effectively) the same as for Ada83. May need to check
      their applicability to new types, etc. from 9X.
  NT Nothing Testable
      Primarily a comment {eg: "This clause specifies additional implemen-
      tation and documentation requirements for the Preelaborate pragma"}
  Syn Syntax
      Syntax specification, or package specification.
  MV Minimal Value
      The paragraph is testable but not deemed worth the effort at this time.
      Later, if we need more tests we could check these. {eg: "the form of
      pragma priority is as follows: and shows the form". We could create a
      B test to check the form but this is the same as all pragmas with
      parameters and thus of minimum value}
  GL General
      A general description of the feature, probably leading into more detailed
      paragraphs later. It could be thought of as testable but it is really
      covered elswhere. Not quite NT, not quite MV.
  Doc Documentation Requirements, Metrics
  EX Example
  IA Implementation Advice
  IP Implementation Permission

  The following markings are considered "temporary"

  PRIn Priority marking for assisting SAIC in choosing what to do next.
      The levels are 1..5; where higher numbers are higher priority.
  Xref! This paragraph is (must) be covered by a test based elsewhere in
      the language. A cross reference to this paragraph is required.

No entry means that the paragraph has not been analyzed or recorded yet.
When we're done, all paragraphs should show one or more tests OR one of
the keyed explanations.

1
(01) GL
(02) GL
1.1
(01) GL
1.1.1
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
(13) GL

(14) GL
(15) GL
1.1.2
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
(13) GL
(14) GL
(15) GL
(16) GL
(17) GL
(18) GL
(19) GL
(20) GL
(21) GL
(22) GL
(23) GL
(24) GL
(25) GL
(26) GL
(27) GL
(28) GL
(29) GL
(30) GL
(31) GL
(32) GL
(33) GL
(34) GL
(35) GL
(36) GL
(37) GL
(38) GL
(39) GL
1.1.3
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
(13) GL
(14) GL

```
(15) GL
(16) GL
(17) GL
(18) GL
(19) GL
(20) GL
(21) GL
(22) GL
1.1.4
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
(13) GL
(14) GL
(15) GL
(16) GL
(17) GL
(18) GL
(19) GL
(20) GL
(21) GL
1.1.5
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
1.2
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
1.3
(01) GL
2
(01) NN
2.1
```

```
(01) NN
(02) MV
(03) MV
(04) C250001
(05) C250002
(06) GL
(07) PRI1
(08) MV
(09) MV
(10) NN
(11) NN
(12) MV
(13) NN
(14) NT
(15) NT
(16) MV
(17) NT
(18) NT
2.2
(01) NN
(02) NN
(03) NN
(04) NN
(05) NN
(06) NN
(07) NN
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) NT
(14) NT
(15) MV
2.3
(01) NN
(02) PRI3
(03) PRI3
(04) NN
(05) C250002
     C250001
(06) NT
(07) EX
(08) EX
2.4
(01) NN
(02) Syn
(03) NN
2.4.1
(01) NN
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) NN
(07) NN
(08) EX
```

(09) EX
2.4.2
(01) NN
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) NN
(07) NN
(08) NN
(09) EX
(10) EX
2.5
(01) NN
(02) C250002
     C250001
(03) NN
(04) EX
(05) EX
2.6
(01) NN
(02) Syn
(03) C250002
     C250001
(04) Syn
(05) NN
(06) NN
(07) NN
(08) EX
(09) EX
2.7
(01) NN
(02) PRI3
(03) Syn
(04) NN
(05) EX
(06) EX
2.8
(01) NN
(02) Syn
(03) Syn
(04) NN
(05) NN
(06) NN
(07) NN
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) PRI3
(14) NN
(15) NN
(16) NN
(17) NT
(18) NT
(19) NT

(20) Syn
(21) Syn
(22) Syn
(23) Syn
(24) Syn
(25) NN
(26) NN
(27) MV
(28) EX
(29) EX
2.9
(01) Syn
(02) Syn
(03) NN
3
(01) GL
3.1
(01) GL
(02) GL
(03) Syn
(04) Syn
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) Note
3.2
(01) NN
(02) NN
(03) NN
(04) C3900053
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) Note
(11) Note
(12) Note
(13) Note
3.2.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) NN
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) EX
(13) EX

(14) EX
(15) EX
(16) Note
3.2.2
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) GL
(09) NN
(10) PRI3
(11) NN
(12) NN
(13) Note
(14) EX
(15) EX
3.2.3
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) BA11004
(07) GL
(08) GL
3.3
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
(13) PRI3
(14) GL
(15) GL
(16) MV
(17) PRI3
(18) NN
(19) PRI3
(20) PRI3
(21) GL
(22) GL
(23) C330002
    C330001
    B330001
(24) GL
(25) Note
(26) Note

```
3.3.1
(01) MV
(02) Syn
(03) Syn
(04) MV
(05) B330001
(06) PRI3
(07) NN
(08) GL
(09) C3A0014
     C330002
     C330001
(10) NN
(11) NN
(12) NN
(13) NN
(14) GL
(15) NN
(16) NN
(17) NN
(18) C371003
     C371002
     C371001
(19) PRI3
(20) MV
(21) NT
(22) Note
(23) PRI5
(24) Note
(25) EX
(26) EX
(27) EX
(28) EX
(29) EX
(30) EX
(31) EX
(32) EX
(33) EX
3.3.2
(01) GL
(02) C332001
(03) C332001
(04) C332001
(05) C332001
(06) C332001
(07) GL
(08) EX
(09) EX
(10) EX
3.4
(01) GL
(02) Syn
(03) NN
(04) PRI3
(05) BC51016
     BC51015
     BC30001
```

```
(06) PRI3
(07) GL
(08) GL
(09) GL
(10) C391001
(11) C391002
     C391001
(12) C391002
     C391001
(13) C391002
     C391001
(14) GL
(15) PRI3
(16) GL
(17) C392003
     C390A022
     C390A021
     C390A020
     C390A011
     C390A010
     C3900063
     C3900062
     C3900061
     C3900060
     C3900011
     C340A02
     C340A01
     C340001
(18) C392A01
     C392008
(19) NN
(20) MV
(21) NN
(22) GL
(23) PRI3
(24) GL
(25) NN
(26) C371003
     C371002
     C371001
(27) C390A022
     C390A021
     C390A020
     C390A011
     C390A010
     C3900063
     C3900062
     C3900061
     C3900060
     C3900011
     C340A02
     C340A01
(28) Note
(29) Note
(30) Note
(31) Note
(32) PRI3
```

```
(33) Note
(34) Note
(35) Note
(36) EX
(37) EX
(38) EX
3.4.1
(01) GL
(02) GL
(03) GL
(04) C393A02
(05) C341A02
     C341A01
(06) NN
(07) GL
(08) NN
(09) C3A2001
     C341A04
     C341A03
     C341A02
     C341A01
(10) GL
(11) GL
(12) PRI3
(13) Note
(14) Note
3.5
(01) GL
(02) Syn
(03) Syn
(04) GL
(05) GL
(06) GL
(07) PRI3
(08) C460009
(09) NN
(10) GL
(11) GL
(12) C354002
(13) C354002
(14) C354002
(15) C354002
(16) C354002
(17) Syn
(18) C354002
(19) C354002
(20) Syn
(21) C354002
(22) C354002
(23) Syn
(24) C354002
(25) C354002
(26) Syn
(27) C354002
(28) C354003
(29) Syn
(30) C354003
```

```
(31) C354003
(32) PRI3
(33) PRI3
(34) PRI3
(35) C354002
(36) Syn
(37) C354002
(38) PRI3
(39) C354002
(40) C354003
(41) MV
(42) C354003
(43) PRI3
(44) C354003
(45) C354003
(46) C354003
(47) C354003
(48) C354003
(49) C354003
(50) C354003
(51) NN
(52) C354002
(53) Syn
(54) C354002
(55) C354002
(56) GL
(57) Note
(58) Note
(59) Note
(60) EX
(61) EX
(62) EX
(63) EX
3.5.1
(01) NN
(02) Syn
(03) Syn
(04) Syn
(05) NN
(06) GL
(07) NN
(08) NN
(09) NN
(10) GL
(11) NN
(12) Note
(13) EX
(14) EX
(15) EX
(16) EX
3.5.2
(01) NN
(02) C352001
(03) C352001
(04) NT
(05) NT
(06) Note
```

```
(07) Note
(08) EX
(09) EX
3.5.3
(01) GL
3.5.4
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) B354001
(06) NN
(07) B354001
(08) GL
(09) GL
(10) CXAA018
(11) GL
(12) NN
(13) NN
(14) GL
(15) NN
(16) GL
(17) C354002
(18) NN
(19) GL
(20) NN
(21) PRI3
(22) PRI3
(23) CXAA018
(24) GL
(25) NT
(26) NT
(27) MV
(28) GL
(29) PRI3
(30) Note
(31) Note
(32) Note
(33) EX
(34) EX
(35) EX
(36) EX
3.5.5
(01) NN
(02) NN
(03) Syn
(04) C354002
(05) NN
(06) Syn
(07) C354002
(08) GL
(09) Note
(10) Note
(11) Note
(12) Note
(13) Note
(14) EX
```

```
(15) EX
(16) EX
(17) EX
3.5.6
(01) CXD1008
(02) Syn
(03) NN
(04) GL
(05) NN
(06) NN
(07) NN
(08) NT
(09) Note
3.5.7
(01) NN
(02) Syn
(03) Syn
(04) PRI3
(05) PRI3
(06) GL
(07) GL
(08) GL
(09) GL
(10) NN
(11) MV
(12) MV
(13) MV
(14) PRI3
(15) PRI3
(16) NT
(17) NT
(18) Note
(19) EX
(20) EX
(21) EX
(22) EX
3.5.8
(01) PRI3
(02) PRI4
(03) Note
(04) Note
3.5.9
(01) GL
(02) Syn
(03) Syn
(04) PRI3
(05) Syn
(06) PRI3
(07) MV
(08) CXF2A02
    CXF2A01
    CXF2005
    CXF2004
    CXF2003
    CXF2002
(09) PRI3
(10) NT
```

(11) PRI3
(12) NN
(13) PRI3
(14) PRI3
(15) PRI3
(16) PRI3
(17) MV
(18) PRI3
(19) PRI3
(20) PRI3
(21) IP
(22) Note
(23) Note
(24) Note
(25) EX
(26) EX
(27) EX
(28) EX
3.5.10
(01) GL
(02) PRI3
(03) NN
(04) NN
(05) NN
(06) GL
(07) PRI3
(08) PRI3
(09) PRI3
(10) PRI3
(11) PRI3
(12) CXF2005
     CXF2004
     CXF2003
     CXF2002
(13) CXF2005
     CXF2004
     CXF2003
     CXF2002
(14) CXF2005
     CXF2004
     CXF2003
     CXF2002
(15) Note
(16) Note
(17) Note
(18) Note
3.6
(01) NN
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) C360002
(09) GL
(10) B330001

```
(11) B360001
(12) NN
(13) NN
(14) NN
(15) NN
(16) NN
(17) NN
(18) NN
(19) NN
(20) C360002
(21) NN
(22) NN
(23) Note
(24) Note
(25) EX
(26) EX
(27) EX
(28) EX
(29) EX
(30) EX
3.6.1
(01) NN
(02) Syn
(03) Syn
(04) NN
(05) NN
(06) NN
(07) NN
(08) NN
(09) Note
(10) Note
(11) EX
(12) EX
(13) EX
(14) EX
(15) EX
(16) EX
(17) EX
(18) EX
3.6.2
(01) NN
(02) NN
(03) NN
(04) NN
(05) NN
(06) NN
(07) NN
(08) NN
(09) NN
(10) NN
(11) IA
(12) Note
(13) Note
(14) Note
(15) Note
(16) Note
(17) EX
```

(18) EX
3.6.3
(01) NN
(02) PRI3
(03) Syn
(04) Syn
(05) Note
(06) EX
(07) EX
(08) EX
3.7
(01) PRI3
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) NN
(08) C940012
(09) GL
(10) B370001
(11) B391001
(12) B370002
(13) B370002
(14) B370002
(15) B370002
(16) PRI3
(17) GL
(18) GL
(19) GL
(20) NN
(21) GL
(22) NN
(23) GL
(24) GL
(25) GL
(26) GL
(27) GL
(28) Note
(29) Note
(30) Note
(31) Note
(32) EX
(33) EX
(34) EX
(35) EX
(36) EX
(37) EX
3.7.1
(01) NN
(02) Syn
(03) Syn
(04) Syn
(05) PRI2
(06) NN
(07) NN
(08) NN

(09) PRI3
(10) NN
(11) NN
(12) C371003
     C371002
     C371001
(13) Note
(14) EX
(15) EX
3.7.2
(01) C3A0014
(02) PRI3
(03) C3A0014
(04) GL
3.8
(01) NN
(02) B393002
(03) PRI3
(04) Syn
(05) B391001
(06) Syn
(07) NN
(08) NN
(09) B380001
(10) GL
(11) PRI2
(12) B380001
(13) B380001
(14) PRI3
(15) C431001
(16) NN
(17) GL
(18) C940015
     C760012
     C371003
     C371001
(19) Note
(20) Note
(21) Note
(22) Note
(23) Note
(24) Note
(25) Note
(26) EX
(27) EX
(28) EX
(29) EX
(30) EX
(31) EX
3.8.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) GL
(07) PRI4

```
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) NN
(14) NN
(15) NN
(16) PRI3
(17) NN
(18) NN
(19) NN
(20) NN
(21) NN
(22) NN
(23) EX
(24) EX
(25) EX
(26) EX
(27) EX
(28) EX
(29) EX
3.9
(01) GL
(02) C391002
     C390A031
     C390A030
     C390A022
     C390A021
     C390A020
     C390A011
     C390A010
     C3900063
     C3900062
     C3900061
     C3900060
     C3900053
     C3900011
(03) GL
(04) C390011
(05) C390002
(06) CXACC01
     CXA9002
     C390002
(07) CXACC01
     CXA9002
     C390002
(08) C390002
(09) C390002
(10) C390002
(11) CXACC01
     CXA9002
     C390002
(12) C390002
(13) B390001
(14) C390003
     B390001
```

```
(15) C390010
(16) CXACC01
    CXA9002
    C390003
(17) PRI3
(18) CXACC01
    CXA9002
    C390003
(19) NT
(20) C431001
    C390004
    C390003
(21) C390004
    C341A04
(22) CC54004
    C390004
    C390003
    C341A02
    C341A01
(23) C390004
(24) C390004
(25) C390007
    C390003
(26) GL
(27) Note
(28) Note
(29) B390001
(30) B390001
(31) EX
(32) EX
(33) EX
3.9.1
(01) C393A05
    B391001
(02) Syn
(03) C391001
    B391004
    B391003
    B391001
(04) B391002
(05) GL
(06) GL
(07) PRI3
(08) PRI3
(09) GL
(10) EX
(11) EX
(12) EX
(13) EX
(14) EX
(15) EX
(16) EX
(17) EX
3.9.2
(01) C392004
    C392003
    C392002
```

```
(02) C392010
     C392003
     C392002
     B392009
     B392008
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) B392004
(09) B392004
(10) B392007
     B392003
(11) C392010
     B392006
     B392001
(12) C392010
     B392005
     B392002
(13) BDE0005
(14) GL
(15) C392C05
(16) C392C07
(17) GL
(18) C392011
(19) C393A05
(20) CC54004
     C392D03
     C392D02
     C392D01
     C392D01
     C392005
(21) Note
(22) Note
(23) PRI3
(24) PRI4
3.9.3
(01) C393B14
     C393B13
     C393B12
     C393011
     C393010
     C393009
     C393008
     C393007
     C393001
     B393006
     B393003
     B393001
(02) B393002
(03) B393006
     B393005
     B393003
     B393001
(04) C393A05
(05) C393A06
```

```
        C393A05
        C393001
        BC51020
        BC51019
        B393006
        B393005
        B393003
(06) C393A06
        BC51C02
        BC51C01
        BC51020
        BC51019
        B393006
        B393005
(07) C3A2001
        C393A03
        C393A02
        C393012
        C393001
(08) BC51013
        BC51012
        B393003
        B393001
(09) B393001
(10) PRI3
(11) B393004
(12) PRI3
(13) Note
(14) EX
(15) EX
(16) Note
3.10
(01) GL
(02) C3A00122
        C3A00121
        C3A00120
        C3A0011
        C3A0010
        C3A0009
        C3A0008
        C3A0005
        C3A0004
        C3A0003
(03) Syn
(04) Syn
(05) C3A0007
        C3A0006
        C3A0002
        C3A0001
(06) Syn
(07) C3A0013
        C3A0006
        C3A0003
        C3A0001
(08) C3A0013
(09) C3A0014
        C3A0013
```

```
        C390004
        B3A2015
        B3A0004
        B3A0001
(10) B641001
        B3A0003
        B3A0001
(11) C3A0006
        C3A0003
        C3A0002
        C3A0001
(12) GL
(13) C410001
(14) GL
(15) C371003
        C371001
(16) NN
(17) NT
(18) Note
(19) Note
(20) Note
(21) EX
(22) EX
(23) EX
(24) EX
(25) EX
(26) EX
3.10.1
(01) GL
(02) Syn
(03) NN
(04) C3A1002
        C3A1001
(05) GL
(06) NN
(07) PRI3
(08) PRI3
(09) PRI3
(10) NN
(11) GL
(12) MV
(13) Note
(14) EX
(15) EX
(16) EX
(17) EX
(18) EX
(19) EX
(20) EX
(21) EX
(22) EX
(23) EX
3.10.2
(01) GL
(02) GL
(03) GL
(04) GL
```

```
(05) NT
(06) B3A2004
     B3A2003
(07) B460001
     B3A2003
(08) B3A2006
     B3A2004
(09) B3A2004
(10) PRI3
(11) B3A2006
(12) PRI2
(13) C3A2003
(14) PRI4
(15) B3A2004
(16) B460001
     B3A2003
(17) GL
(18) PRI3
(19) PRI3
(20) PRI3
(21) PRI3
(22) GL
(23) GL
(24) B3A2002
(25) B3A2002
(26) B3A2015
(27) B3A2014
     B3A0004
(28) B3A2013
     B3A2012
     B3A2011
     B3A2008
     B3A2007
     B3A2005
     B3A2004
     B3A2003
(29) C3A2A02
     C3A2A01
     C3A2003
     C3A2002
(30) PRI4
(31) GL
(32) CB20003
     C3A00122
     C3A0010
     C3A0009
     C3A0007
     C3A0006
     C3A0005
     C3A0003
     C3A0002
     B3A2010
     B3A2010
     B3A2009
     B3A2006
     B3A0002
(33) Note
```

(34) Note
(35) Note
(36) B392009
     B392008
(37) Note
(38) C3A2001
(39) Note
(40) EX
(41) EX
3.11
(01) GL
(02) PRI3
(03) Syn
(04) PRI3
(05) Syn
(06) Syn
(07) GL
(08) GL
(09) NN
(10) GL
(11) GL
(12) GL
(13) NN
(14) GL
3.11.1
(01) GL
(02) NN
(03) NN
(04) NN
(05) NN
(06) GL
(07) GL
(08) GL
(09) Note
(10) Note
4
(01) NT
4.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) NN
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) C410001
(14) EX
(15) EX
(16) EX
(17) EX
4.1.1
(01) GL

```
(02) Syn
(03) NN
(04) NN
(05) NN
(06) NN
(07) NN
(08) EX
(09) EX
(10) Note
4.1.2
(01) GL
(02) Syn
(03) NN
(04) NN
(05) NN
(06) NN
(07) NN
(08) Note
(09) Note
(10) EX
(11) EX
4.1.3
(01) GL
(02) Syn
(03) Syn
(04) MV
(05) GL
(06) NT
(07) C940012
(08) NT
(09) NN
(10) NN
(11) PRI3
(12) NN
(13) NN
(14) NN
(15) NN
(16) EX
(17) EX
(18) EX
(19) EX
4.1.4
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) NN
(07) PRI1
(08) NN
(09) NN
(10) PRI3
(11) NN
(12) NT
(13) Note
(14) Note
(15) EX
```

```
(16) EX
4.2
(01) GL
(02) NN
(03) PRI3
(04) NN
(05) PRI3
(06) PRI3
(07) PRI3
(08) NN
(09) NN
(10) NN
(11) B490002
(12) Note
(13) EX
(14) EX
4.3
(01) GL
(02) Syn
(03) MV
(04) B430001
(05) MV
(06) PRI2
4.3.1
(01) GL
(02) Syn
(03) PRI2
(04) Syn
(05) Syn
(06) NN
(07) NN
(08) C431001
(09) C431001
     C391002
(10) C431001
     C391002
(11) C431001
     C391002
(12) C431001
     C391002
(13) C431001
     C391002
(14) C431001
(15) C431001
     B430001
(16) C391002
(17) C391002
(18) NN
(19) PRI3
(20) NN
(21) Note
(22) EX
(23) EX
(24) EX
(25) EX
(26) EX
(27) EX
```

```
(28) EX
(29) EX
(30) EX
(31) EX
4.3.2
(01) C432001
(02) C393001
(03) C393001
(04) C432001
(05) C432004
    C432001
(06) B430001
(07) C432003
(08) C432003
    C432002
    C391002
(09) B430001
(10) C432004
(11) EX
(12) EX
(13) EX
4.3.3
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) NN
(07) NN
(08) NN
(09) NN
(10) CC51004
    CC51003
(11) NN
(12) NN
(13) NN
(14) NN
(15) MV
(16) MV
(17) PRI2
(18) NN
(19) NN
(20) NN
(21) NN
(22) NN
(23) C460010
(24) NN
(25) NN
(26) C460010
(27) C460010
(28) NN
(29) PRI2
(30) NN
(31) NN
(32) Note
(33) EX
(34) EX
```

```
(35) EX
(36) EX
(37) EX
(38) EX
(39) EX
(40) EX
(41) EX
(42) EX
(43) EX
4.4
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) NN
(09) NN
(10) NN
(11) NN
(12) EX
(13) EX
(14) EX
(15) EX
4.5
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) NN
(09) GL
(10) GL
(11) PRI2
(12) NN
(13) NN
(14) Note
(15) EX
(16) EX
(17) EX
4.5.1
(01) GL
(02) C450001
     B354001
(03) C450001
     B354001
(04) NN
(05) C450001
(06) NN
(07) NN
(08) PRI4
(09) Note
(10) Note
(11) EX
```

```
(12) EX
(13) EX
(14) EX
4.5.2
(01) GL
(02) B354001
(03) PRI3
(04) PRI3
(05) C450001
(06) C450001
(07) C450001
(08) C450001
(09) C450001
(10) GL
(11) NN
(12) NN
(13) PRI5
(14) C452001
     C340001
(15) C452001
(16) NN
(17) NN
(18) NN
(19) NN
(20) NN
(21) NN
(22) NN
(23) NN
(24) C452001
(25) NN
(26) NN
(27) NN
(28) NN
(29) NN
(30) PRI3
(31) NN
(32) NN
(33) Note
(34) Note
(35) EX
(36) EX
(37) EX
(38) EX
(39) EX
4.5.3
(01) CXF2A01
     C450001
(02) C450001
(03) NN
(04) Syn
(05) NN
(06) PRI3
(07) NN
(08) NN
(09) NN
(10) NN
(11) PRI3
```

```
(12) EX
(13) EX
(14) EX
4.5.4
(01) C450001
(02) C450001
(03) PRI3
4.5.5
(01) C450001
(02) C450001
(03) MV
(04) MV
(05) MV
(06) MV
(07) MV
(08) MV
(09) MV
(10) C450001
(11) NN
(12) Syn
(13) CXF2005
(14) CXF2005
(15) NN
(16) Syn
(17) Syn
(18) CXF2A02
     CXF2004
     CXF2003
     CXF2002
(19) CXF2A02
     CXF2004
     CXF2003
     CXF2002
(20) PRI3
(21) CXF2A02
     CXF2004
     CXF2003
     CXF2002
(22) PRI5
(23) Note
(24) Note
(25) Note
(26) Note
(27) Note
(28) Note
(29) Note
(30) Note
(31) EX
(32) EX
(33) EX
(34) EX
(35) EX
4.5.6
(01) C450001
(02) C450001
(03) C450001
(04) C450001
```

(05) C450001
(06) MV
(07) C450001
(08) C450001
(09) CXG2012
(10) CXG2012
(11) CXG2012
     C450001
(12) NT
(13) Note
4.6
(01) GL
(02) Syn
(03) NN
(04) C392004
(05) PRI3
(06) NT
(07) NT
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) B460002
(14) NN
(15) B460004
(16) NN
(17) B460002
     B460001
     B3A2013
(18) PRI2
(19) PRI2
(20)
(21) B460004
(22) B610001
     B460004
(23) B610001
     B460004
(24) NN
(25) GL
(26) GL
(27) GL
(28) C460008
(29) GL
(30) MV
(31) PRI3
(32) NN
(33) C460008
     C460007
(34) NT
(35) NN
(36) NT
(37) C460010
     C460009
(38) NN
(39) NN
(40) NT

```
(41) MV
(42) C460004
(43) PRI3
(44) PRI2
(45) PRI2
(46) PRI2
(47) NT
(48) C460A02
     C460A01
     C460002
     C460001
(49) PRI3
(50) PRI3
(51) NN
(52) MV
(53) NT
(54) C460006
(55) C460006
     C460005
(56) C460006
(57) C460A02
     C460A01
     C460006
     C460004
(58) NT
(59) Note
(60) Note
(61) Note
(62) Note
(63) EX
(64) EX
(65) EX
(66) EX
(67) EX
(68) EX
(69) EX
(70) EX
(71) EX
4.7
(01) GL
(02) Syn
(03) NN
(04) NN
(05) Note
(06) EX
(07) EX
(08) EX
(09) EX
(10) EX
4.8
(01) GL
(02) Syn
(03) NN
(04) B480001
(05) PRI2
(06) NN
(07) NN
```

```
(08) NT
(09) NN
(10) PRI3
(11) NN
(12) Note
(13) PRI3
(14) PRI3
(15) Note
(16) EX
(17) EX
(18) EX
(19) EX
(20) EX
4.9
(01) GL
(02) NT
(03) C332001
     B490001
(04) B490001
(05) C332001
(06) C332001
     B490001
(07) C332001
     B490001
(08) C332001
     B490001
(09) B490001
(10) C332001
(11) B490001
(12) B490001
(13) C332001
(14) NT
(15) NT
(16) NT
(17) NT
(18) C332001
(19) C332001
(20) B490001
(21) NN
(22) C332001
(23) NN
(24) PRI3
(25) B490001
(26) NN
(27) NT
(28) NT
(29) NT
(30) PRI3
(31) PRI3
(32) NN
(33) C490003
(34) C490003
     B490002
     B490001
(35) C490003
     B490001
(36) PRI3
```

```
(37) PRI3
(38) C490002
     C490001
(39) PRI2
(40) C460007
(41) EX
(42) EX
(43) EX
(44) EX
4.9.1
(01) GL
(02) B392003
(03) PRI3
(04) PRI3
5
(01) GL
(02) GL
5.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) NN
(10) NN
(11) NN
(12) NN
(13) NN
(14) Xref!
(15) NN
(16) Note
(17) EX
(18) EX
(19) EX
5.2
(01) GL
(02) Syn
(03) GL
(04) NN
(05) NN
(06) Xref!
(07) NT
(08) GL
(09) Xref!
(10) Xref!
(11) C460009
(12) C760007
(13) Xref!
(14) C760002
(15) Note
(16) Note
(17) EX
(18) EX
(19) EX
```

```
(20) EX
(21) EX
(22) EX
(23) EX
(24) EX
(25) EX
(26) EX
(27) EX
(28) Note
5.3
(01) GL
(02) Syn
(03) Syn
(04) NN
(05) NN
(06) EX
(07) EX
(08) EX
(09) EX
5.4
(01) GL
(02) Syn
(03) Syn
(04) C540001
(05) NN
(06) GL
(07) NN
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) PRI3
(14) Note
(15) EX
(16) EX
(17) EX
(18) EX
5.5
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) NN
(07) NN
(08) NN
(09) NN
(10) Note
(11) Note
(12) Note
(13) Note
(14) EX
(15) EX
(16) EX
(17) EX
(18) EX
```

```
(19) EX
(20) EX
(21) EX
5.6
(01) GL
(02) Syn
(03) NN
(04) NN
(05) NN
(06) EX
(07) EX
5.7
(01) GL
(02) Syn
(03) NN
(04) NN
(05) NN
(06) Note
(07) EX
(08) EX
(09) EX
5.8
(01) GL
(02) Syn
(03) NN
(04) NN
(05) NN
(06) Note
(07) EX
(08) EX
6
(01) GL
(02) GL
6.1
(01) Syn
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) NN
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
(16) Syn
(17) NN
(18) B610001
(19) B610001
(20) Xref!
(21) NN
(22) NN
(23) NN
```

```
(24) GL
(25) NT
(26) NT
(27) NT
(28) NT
(29) NT
(30) C393A06
(31) NT
(32) Note
(33) Note
(34) Note
(35) Note
(36) EX
(37) EX
(38) EX
(39) EX
(40) EX
(41) EX
(42) EX
6.2
(01) NT
(02) NN
(03) NN
(04) NT
(05) NT
(06) NT
(07) NT
(08) NT
(09) NT
(10) PRI3
(11) NT
(12) NT
(13) Note
6.3
(01) GL
(02) Syn
(03) NN
(04) NN
(05) NN
(06) NN
(07) NN
(08) EX
(09) EX
(10) EX
(11) EX
6.3.1
(01) GL
(02) NT
(03) NT
(04) NT
(05) MV
(06) MV
(07) MV
(08) MV
(09) MV
(10) MV
(11) PRI3
```

```
(12) MV
(13) MV
(14) MV
(15) PRI2
(16) BC54A03
     BC54A02
     BC54A01
(17) B3A0002
(18) NN
(19) C631001
(20) PRI2
(21) C631001
(22) NN
(23) C631001
(24) PRI2
(25) IP
6.3.2
(01) GL
(02) Syn
(03) Syn
(04) NN
(05) NN
(06) NT
(07) Note
6.4
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) C3A0003
(08) C640001
     C3A0006
     C3A0002
     C3A0001
(09) NN
(10) MV
(11) PRI2
(12) MV
(13) EX
(14) EX
(15) EX
(16) EX
(17) EX
(18) EX
(19) EX
(20) EX
(21) EX
(22) EX
(23) EX
(24) Note
(25) EX
(26) EX
(27) EX
(28) EX
(29) EX
```

```
(30) EX
(31) EX
6.4.1
(01) GL
(02) NN
(03) B610001
     B392009
(04) NN
(05) B641001
(06) B610001
(07) NT
(08) NN
(09) NT
(10) C641001
(11) NN
(12) NT
(13) NN
(14) MV
(15) C641001
(16) C3A0014
(17) NN
6.5
(01) GL
(02) Syn
(03) NN
(04) NN
(05) NN
(06) NN
(07) PRI4
(08) Xref!
(09) PRI4
(10) PRI4
(11) NT
(12) Xref!
(13) Xref!
(14) Xref!
(15) Xref!
(16) Xref!
(17) C650001
(18) C650001
(19) C650001
(20) C650001
(21) PRI3
(22) NN
(23) EX
(24) EX
6.6
(01) B660002
     B660001
(02) NN
(03) NN
(04) NN
(05) B660002
     B660001
(06) B660002
(07) Note
(08) EX
```

(09) EX
7
(01) GL
7.1
(01) NN
(02) Syn
(03) Syn
(04) Syn
(05) PRI3
(06) NT
(07) CA11011
     CA11010
     CA11003
     B730004
(08) NN
(09) Note
(10) Note
(11) EX
(12) EX
(13) EX
(14) EX
(15) EX
(16) EX
(17) EX
7.2
(01) GL
(02) Syn
(03) Syn
(04) B720001
(05) PRI4
(06) NN
(07) NN
(08) NN
(09) EX
(10) EX
(11) EX
(12) EX
(13) EX
(14) EX
(15) EX
7.3
(01) NT
(02) Syn
(03) Syn
(04) MV
(05) PRI3
(06) CB20003
     C730004
     B730002
     B730001
(07) CB20003
     B730003
     B730001
     B390001
(08) C730002
     C730001
     B730005

```
         B730002
(09) PRI3
(10) C330001
(11) C330001
(12) C730001
         B731A01
         B730004
(13) C730A02
         C730A01
         C390A031
         C390A030
         C390A022
         C390A021
         C390A020
         C3900063
         C3900062
         C3900061
         C3900060
         C3900053
(14) NT
(15) C730004
(16) PRI3
(17) NT
(18) C730A02
         C730A01
         C730002
         C730001
         C390A031
         C390A030
         C390A022
         C390A021
         C390A020
         C3900063
         C3900062
         C3900061
         C3900060
         C3900053
(19) Note
(20) Note
(21) EX
(22) EX
(23) EX
(24) EX
7.3.1
(01) GL
(02) NN
(03) C730003
(04) NN
(05) NN
(06) C392D02
         B731A02
         B731A01
(07) PRI3
(08) GL
(09) B390001
(10) C730003
         B731A02
```

```
(11) Note
(12) Note
(13) Note
(14) EX
(15) EX
(16) EX
(17) EX
(18) Note
(19) Note
(20) Note
7.4
(01) GL
(02) B740001
(03) B740001
(04) B740001
(05) B740001
(06) B740001
(07) B740001
(08) PRI3
(09) PRI3
(10) PRI2
(11) Note
(12) EX
(13) EX
(14) EX
7.5
(01) NN
(02) B391004
(03) GL
(04) PRI2
(05) MV
(06) B730001
(07) MV
(08) NN
(09) C730004
(10) C730004
(11) C730004
(12) Note
(13) Note
(14) C730004
(15) C730004
(16) Note
(17) EX
(18) EX
(19) EX
(20) EX
(21) Note
(22) Note
(23) Note
7.6
(01) GL
(02) CXD6003
     CXC7003
     C980003
     C760001
(03) Syn
(04) Syn
```

```
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) MV
(10) C760001
(11) C760009
(12) C760012
     C760001
(13) C760007
(14) GL
(15) C760007
     C760002
(16) C760002
(17) C760007
(18) IP
(19) IP
(20) IP
(21) IP
7.6.1
(01) C930001
(02) GL
(03) GL
(04) C761005
     C761004
     C761003
(05) NT
(06) NT
(07) C761001
(08) C940016
     C940014
(09) C760012
(10) C761002
(11) C930001
     C761005
     C761004
     C761003
     C761002
(12) Xref!
(13) C760011
(14) C760010
(15) C761006
     C760001
(16) C761006
(17) C761006
(18)
(19)
(20) C761007
(21) C761001
(22) Note
(23) PRI3
(24) Note
8
(01) NT
(02) NT
8.1
(01) GL
```

(02) NN
(03) NN
(04) NN
(05) NN
(06) B810001
(07) NN
(08) NN
(09) NN
(10) NN
(11) NN
(12) NT
(13) GL
(14) GL
(15) GL
(16) PRI3
(17) Note
(18) Note
8.2
(01) GL
(02) PRI3
(03) PRI3
(04) BA11002
     BA11001
(05) NN
(06) NN
(07) NN
(08) NN
(09) PRI3
(10) NN
(11) NN
(12) Note
8.3
(01) GL
(02) NN
(03) NT
(04) GL
(05) NN
(06) GL
(07) NN
(08) B810001
(09) BA11005
(10) NN
(11) PRI3
(12) PRI3
(13) PRI4
(14) GL
(15) NN
(16) NN
(17) PRI2
(18) PRI2
(19) NN
(20) NN
(21) GL
(22) NN
(23) NN
(24) NN
(25) NN

```
(26) BA11005
     B830001
(27) Note
(28) Note
(29) Note
8.4
(01) GL
(02) Syn
(03) Syn
(04) B840001
(05) NN
(06) NN
(07) CC70B02
     CC70B01
     B840001
(08) C840001
     B840001
(09) NN
(10) PRI2
(11) PRI2
(12) NT
(13) EX
(14) EX
(15) EX
(16) EX
8.5
(01) GL
(02) Syn
(03) NN
(04) Note
(05) Note
(06) Note
(07) Note
8.5.1
(01) NN
(02) Syn
(03) NN
(04) PRI2
(05) B3A2015
(06) NN
(07) EX
(08) EX
8.5.2
(01) BB10001
(02) Syn
(03) BB10001
(04) BB10001
(05) EX
(06) EX
8.5.3
(01) NN
(02) Syn
(03) NN
(04) NN
(05) EX
(06) EX
8.5.4
```

```
(01) C854001
(02) PRI2
(03) PRI2
(04) PRI2
(05) PRI2
(06) PRI2
(07) NN
(08) C854001
(09) PRI3
(10) Note
(11) Note
(12) PRI3
(13) EX
(14) EX
(15) EX
(16) EX
(17) EX
(18) EX
(19) EX
(20) EX
(21) EX
8.5.5
(01) PRI3
(02) Syn
(03) BA11011
(04) BC70008
(05) Note
(06) EX
(07) PRI2
8.6
(01) NN
(02) NN
(03) NN
(04) NN
(05) NN
(06) NN
(07) NN
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) NN
(14) NN
(15) GL
(16) GL
(17) PRI3
(18) NN
(19) GL
(20) GL
(21) PRI4
(22) NN
(23) PRI4
(24) PRI2
(25) PRI4
(26) NN
(27) NN
```

```
(28) NN
(29) PRI3
(30) PRI3
(31) PRI2
(32) PRI2
(33) Note
(34) Note
9
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) Note
9.1
(01) NN
(02) C910001
(03) Syn
(04) PRI3
(05) Syn
(06) Syn
(07) NN
(08) NN
(09) Xref!
(10) NN
(11) NN
(12) PRI3
(13) NN
(14) NN
(15) NN
(16) C910002
(17) NT
(18) NT
(19) PRI3
(20) PRI3
(21) NN
(22) EX
(23) EX
(24) EX
(25) EX
(26) EX
(27) EX
(28) EX
(29) EX
(30) EX
(31) EX
(32) EX
9.2
(01) NN
(02) NN
(03) NN
(04) PRI3
```

```
(05) NN
(06) NN
(07) Note
(08) Note
(09) Note
(10) EX
(11) EX
9.3
(01) NN
(02) NN
(03) NN
(04) NN
(05) C930001
(06) NN
(07) NN
(08) NN
(09) NN
(10) Note
(11) NN
(12) NN
(13) Note
(14) GL
(15) NN
(16) NN
(17) NN
(18) NN
(19) EX
(20) EX
9.4
(01) CB20007
     CB20006
     CB20005
     C940A03
     C940013
     C940011
     C940010
     C940007
     C940006
     C940005
     C940004
     C940002
     C940001
     B940005
(02) C940012
(03) Syn
(04) B940006
(05) Syn
(06) B940006
     B940002
     B940001
(07) B940007
(08) B940007
(09) CB20007
     CB20006
     CB20005
(10) B940004
     B940003
```

```
(11) CB20007
     CB20006
     CB20005
(12) NN
(13) C940015
(14) C940015
(15) PRI4
(16) GL
(17) GL
(18) GL
(19) C940A03
(20) C940016
     C940014
(21) PRI2
(22) PRI3
(23) Note
(24) Note
(25) B940005
(26) EX
(27) EX
(28) EX
(29) EX
(30) EX
(31) EX
(32) EX
(33) EX
(34) EX
(35) EX
9.5
(01) GL
(02) GL
(03) C940007
     C940005
(04) C940006
(05) C940011
(06) PRI2
(07) PRI2
(08) GL
(09) GL
9.5.1
(01) C951001
(02) C940005
(03) C940A03
     C940007
     C940006
(04) C953003
     C953002
     C951002
     C951001
(05) C953003
     C953002
     C951002
(06) C953003
     C953002
     C951002
(07) C953003
     C953002
```

```
      C951002
(08) PRI1
(09) PRI1
(10) PRI1
(11) PRI1
(12) PRI1
(13) PRI1
(14) PRI1
(15) PRI1
(16) PRI1
(17) PRI1
(18) PRI1
(19) NT
(20) B940005
(21) C940005
      B951001
(22) Note
(23) EX
(24) EX
9.5.2
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) B952002
(06) B952003
(07) Syn
(08) Syn
(09) B952002
(10) CB20001
(11) NN
(12) NN
(13) B952004
(14) NN
(15) B952004
(16) CB20004
      B940004
      B940003
(17) PRI3
(18) B952001
(19) NN
(20) NN
(21) PRI3
(22) PRI4
(23) NN
(24) NN
(25) NN
(26) C954023
(27) Note
(28) NN
(29) Note
(30) Note
(31) Note
(32) EX
(33) EX
(34) EX
(35) EX
```

```
(36) EX
(37) EX
9.5.3
(01) GL
(02) Syn
(03) NN
(04) NN
(05) NN
(06) NN
(07) C953001
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) C953002
(14) Xref!
(15) C953002
(16) C980002
(17) C940013
(18) C953003
     C953002
(19) Xref!
(20) C954A02
(21) C954018
     C954016
(22) NT
(23) NT
(24) IP
(25) NT
(26) C940010
(27) Note
(28) Note
(29) Note
(30) EX
(31) EX
9.5.4
(01) C954A03
     C954024
     C954021
     C954020
     C954019
     C954018
     C954017
     C954016
     C954015
     C954014
     C954013
     C954012
     C954011
     C954010
     C954001
(02) Syn
(03) C954A03
     B954001
(04) B954004
(05) C954A03
```

```
      B954001
(06) B954003
(07) C980002
      C954024
      C954021
      C954020
      C954011
(08) C954020
      C954011
(09) GL
(10) C954022
      C954001
      C953003
(11) C954021
(12) C954012
      B954001
(13) C954013
(14) C954A02
      C954013
(15) C954026
      C954025
(16) C954A01
(17) C954023
(18) EX
(19) EX
(20) EX
9.6
(01) C960001
(02) Syn
(03) C960002
      C960001
(04) Syn
(05) NN
(06) B960001
(07) NN
(08) NN
(09) Syn
(10) Syn
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
(16) Syn
(17) Syn
(18) Syn
(19) Syn
(20) C960002
(21) C960002
      C960001
(22) C960004
(23) GL
(24) NN
(25) PRI3
(26) NN
(27) NN
(28) NT
```

(29) NT
(30) MV
(31) NT
(32) NN
(33) MV
(34) NN
(35) NT
(36) GL
(37) EX
(38) EX
(39) EX
(40) EX
9.7
(01) GL
(02) Syn
(03) EX
(04) EX
9.7.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) NN
(09) NN
(10) NN
(11) NN
(12) NN
(13) PRI3
(14) NN
(15) NN
(16) PRI3
(17) GL
(18) PRI3
(19) NN
(20) NN
(21) NN
(22) NN
(23) EX
(24) EX
9.7.2
(01) GL
(02) Syn
(03) Syn
(04) PRI3
(05) C954026
    C954025
(06) EX
(07) EX
9.7.3
(01) C954026
    C954025
(02) Syn
(03) NN
(04) NT

```
(05) EX
(06) EX
9.7.4
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) C974012
     C974011
     C974010
     C974009
     C974008
     C974007
     C974006
     C974005
     C974004
     C974003
(07) C974014
     C974013
     C974002
     C974001
     C960004
(08) C974014
     C974011
     C974007
     C960004
(09) C974013
     C974012
     C974009
     C974006
     C974005
     C974004
     C974003
     C974002
     C974001
(10) EX
(11) EX
(12) EX
(13) EX
9.8
(01) C954014
(02) Syn
(03) NN
(04) NN
(05) CXD6003
     C980003
     C980002
(06) C980002
(07) C954014
(08) PRI3
(09) CXD6003
     C980003
     C980001
(10) CXD6003
     C980003
     C980001
```

```
(11) CXD6003
     C980003
     C980001
(12) GL
(13) NN
(14) NN
(15) C954A02
(16) Xref!
(17) Xref!
(18) Xref!
(19) Xref!
(20) NT
(21) NT
(22) NT
(23) NN
(24) GL
9.9
(01) NN
(02) NN
(03) NN
(04) C940013
(05) C940013
(06) NN
(07) NN
(08) NT
9.10
(01) GL
(02) GL
(03) PRI1
(04) PRI1
(05) PRI1
(06) PRI1
(07) PRI1
(08) PRI1
(09) PRI1
(10) PRI1
(11) PRI1
(12) PRI1
(13) PRI1
(14) PRI1
(15) CXC6003
9.11
(01) EX
(02) EX
(03) EX
(04) EX
(05) EX
(06) EX
(07) EX
(08) EX
(09) EX
(10) EX
10
(01) GL
(02) GL
(03) GL
10.1
```

```
(01) GL
(02) NN
(03) GL
(04) IP
10.1.1
(01) CA11D03
     CA11D02
     CA11D013
     CA11C03
     CA11C02
     CA11C01
     CA11B02
     CA11B01
     CA110051
     CA110042
     CA11001
     BA11008
(02) Syn
(03) CA11016
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) GL
(10) CA11011
     CA11010
     CA11009
     CA11008
     CA11007
     CA11006
     BA12008
(11) CB40A04
     CB40A031
     CB40A030
     CB40A021
     CB40A020
     CB40A01
     CA11D03
     CA11D02
     CA11D013
     CA11C03
     CA11C02
     CA11C01
     CA11A02
     CA11A01
     CA11015
     CA11011
     CA11010
     CA11009
     CA11008
     CA11007
     CA11006
     CA110051
     CA110042
     CA11003
     CA11002
```

```
     C730004
     BA11004
(12) CB40A04
     CB40A031
     CB40A030
     CB40A021
     CB40A020
     CB40A01
     CA11011
     CA11010
     CA11009
     CA11008
(13) CB40A04
     CB40A031
     CB40A030
     CB40A021
     CB40A020
     CB40A01
     CA11D03
     CA11D02
     CA11D013
     CA11C03
     CA11C02
     CA11C01
     CA11B02
     CA11B01
     CA11A02
     CA11A01
     CA11016
     CA110051
     CA110042
     CA11003
     CA11002
     CA11001
     BA11003
(14) BA11012
     BA11011
     BA11010
     BA11008
(15) BA12007
     BA11010
(16) CB40A04
     CB40A031
     CB40A030
     CB40A021
     CB40A020
     CB40A01
     CA11D03
     CA11D02
     CA11D013
     CA11C03
     CA11C02
     CA11C01
     CA11B02
     CA11B01
     CA11A02
     CA11A01
```

```
        CA110051
        CA110042
        CA11003
        CA11002
        CA11001
        BA11003
(17) CA11021
        CA11020
        CA11018
        CA11014
        CA11013
        CA11012
        BA11012
        BA11011
        BA11009
        BA11003
(18) BA11012
        BA11011
        BA11008
(19) CA11014
        CA11013
        CA11012
        BA11008
(20) BA11007
(21) NN
(22) PRI2
(23) NT
(24) NN
(25) NN
(26) CA11022
        CA11021
        CA11020
        CA11019
        CA11017
(27) Note
(28) Note
(29) EX
(30) EX
(31) EX
(32) EX
(33) EX
(34) EX
(35) EX
10.1.2
(01) CA11022
(02) Syn
(03) Syn
(04) Syn
(05) CB40A04
        CB40A031
        CB40A030
        CB40A021
        CB40A020
        CB40A01
(06) CB40A04
        CB40A031
        CB40A030
```

```
        CB40A021
        CB40A020
        CB40A01
        BA12008
(07) CB40A04
        CB40A031
        CB40A030
        CB40A021
        CB40A020
        CB40A01
        BA12007
(08) CB40A031
        CB40A030
        BA12005
        BA12004
        BA12003
        BA12002
        BA12001
        BA11012
(09) Note
10.1.3
(01) CA13A02
        CA13A01
        CA13A01
        BA13B02
        BA13B01
(02) CA13A02
        CA13A01
        CA13001
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) NN
(09) CA13001
(10) CA13001
(11) BA13B02
(12) CA13001
        BA13B02
        BA13B01
(13) NN
(14) CA13003
        CA13002
(15) NN
(16) Note
(17) BA13B02
        BA13B01
(18) Note
(19) EX
(20) EX
(21) EX
(22) EX
(23) EX
(24) EX
10.1.4
(01) NN
```

```
(02) LA140060
     LA140050
     LA140042
(03) LA140060
     LA140050
     LA140042
(04) LA140060
     LA140050
     LA140042
(05) LA140272
     LA140250
     LA140242
     LA140202
     LA140192
     LA140180
     LA140170
     LA140160
     LA140152
     LA140142
     LA140133
     LA140132
     LA140131
     LA140130
     LA140122
     LA140112
     LA140102
     LA140092
     LA140082
     LA140072
     LA140060
     LA140050
     LA140042
     LA140033
     LA140032
     LA140031
     LA140030
     LA140020
     LA140010
(06) LA140060
     LA140050
     LA140042
(07) IP
(08) Note
(09) Note
(10) PRI3
10.1.5
(01) GL
(02) NN
(03) NN
(04) NN
(05) NN
(06) NN
(07) NN
(08) BA15001
(09) IP
10.1.6
(01) GL
```

```
(02) PRI3
(03) PRI3
(04) PRI2
(05) PRI2
10.2
(01) GL
(02) LA140272
     LA140250
     LA140242
     LA140202
     LA140192
     LA140180
     LA140170
     LA140160
     LA140152
     LA140142
     LA140133
     LA140132
     LA140131
     LA140130
     LA140122
     LA140112
     LA140102
     LA140092
     LA140082
     LA140072
     LA140033
     LA140032
     LA140031
     LA140030
     LA140020
     LA140010
(03) LA140272
     LA140250
     LA140242
     LA140202
     LA140192
     LA140180
     LA140170
     LA140160
     LA140152
     LA140142
     LA140133
     LA140132
     LA140131
     LA140130
     LA140122
     LA140112
     LA140102
     LA140092
     LA140082
     LA140072
     LA140033
     LA140032
     LA140031
     LA140030
     LA140020
```

```
      LA140010
(04)  LA140272
      LA140250
      LA140242
      LA140202
      LA140192
      LA140180
      LA140170
      LA140160
      LA140152
      LA140142
      LA140133
      LA140132
      LA140131
      LA140130
      LA140122
      LA140112
      LA140102
      LA140092
      LA140082
      LA140072
      LA140033
      LA140032
      LA140031
      LA140030
      LA140020
      LA140010
(05)  LA140272
      LA140250
      LA140242
      LA140202
      LA140192
      LA140180
      LA140170
      LA140160
      LA140152
      LA140142
      LA140133
      LA140132
      LA140131
      LA140130
      LA140122
      LA140112
      LA140102
      LA140092
      LA140082
      LA140072
      LA140060
      LA140050
      LA140042
      LA140033
      LA140032
      LA140031
      LA140030
      LA140020
      LA140010
(06)  LA140272
```

```
        LA140250
        LA140242
        LA140202
        LA140192
        LA140180
        LA140170
        LA140160
        LA140152
        LA140142
        LA140133
        LA140132
        LA140131
        LA140130
        LA140122
        LA140112
        LA140102
        LA140092
        LA140082
        LA140072
        LA140060
        LA140050
        LA140042
        LA140033
        LA140032
        LA140031
        LA140030
        LA140020
        LA140010
(07) LA140060
        LA140050
        LA140042
(08) NT
(09) PRI3
(10) Syn
(11) Syn
(12) Syn
(13) NT
(14) NT
(15) PRI3
(16) NT
(17) NT
(18) NT
(19) PRI3
(20) NT
(21) NT
(22) NT
(23) NT
(24) NT
(25) C761001
(26) NT
(27) NN
(28) IP
(29) IP
(30) IP
(31) Note
(32) Note
(33) Note
```

```
(34) Note
10.2.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) BA21A02
     BA21A01
     BA21002
     BA21001
(06) BA21A02
     BA21A01
     BA21002
(07) BA21A02
     BA21A01
     BA21002
     BA21001
(08) BA21A02
     BA21A01
     BA21002
     BA21001
(09) BA21A02
     BA21A01
     BA21002
     BA21001
(10) BA21A02
(11) BA21A02
     BA21A01
     BA210030
     BA210030
     BA21002
     BA21002
     BA21001
     BA21001
(12) MV
(13) Syn
(14) BXE2A03
     BXE2A02
     BXE2A01
(15) Syn
(16) BA21002
(17) BA210030
     BA21002
(18) IP
(19) PRI2
(20) PRI2
(21) PRI2
(22) PRI2
(23) PRI2
(24) PRI2
(25) B720001
(26) PRI4
(27) PRI3
(28) PRI3
11
(01) CXD1008
(02) GL
```

```
11.1
(01) NN
(02) Syn
(03) NN
(04) NN
(05) NN
(06) NN
(07) EX
(08) EX
11.2
(01) CA11D03
      CA11D02
      CA11D013
(02) CA11D03
      CA11D02
      CA11D013
(03) CA11D03
      CA11D02
      CA11D013
(04) CA11D03
      CA11D02
      CA11D013
(05) CA11D03
      CA11D02
      CA11D013
(06) CA11D03
      CA11D02
      CA11D013
      BB10001
(07) CA11D03
      CA11D02
      CA11D013
(08) BB20001
(09) CB20A02
      B810001
(10) CB20004
(11) EX
(12) EX
11.3
(01) CA11D03
      CA11D02
      CA11D013
      CA110042
      CA11002
(02) CA11D03
      CA11D02
      CA11D013
(03) NN
(04) NN
(05) EX
(06) EX
(07) EX
11.4
(01) CB40005
(02) Syn
(03) CXC3004
      CB40005
```

```
      CA110042
      CA11002
(04) Syn
(05) Syn
(06) CA110042
      CA11002
(07) CB40005
(08) Note
11.4.1
(01) GL
(02) CB41004
      CB41001
(03) CB41004
(04) CB41004
      CB41002
      CB41001
(05) CB41004
      CB41003
(06) CB41003
(07) CB41004
      CB40005
      CB20A02
(08) CB41001
(09) CB41001
(10) CB41002
      CB41001
(11) CB41004
      CB41003
(12) CB41004
      CB20A02
(13) CB20A02
(14) CB41004
(15) CB41003
(16) PRI2
(17) IP
(18) IP
(19) IA
11.4.2
(01) EX
(02) EX
(03) EX
(04) EX
(05) EX
(06) EX
(07) EX
(08) EX
(09) EX
(10) EX
(11) EX
11.5
(01) GL
(02) PRI2
(03) Syn
(04) Syn
(05) BA15001
(06) NN
(07) NN
```

```
(08) NN
(09) GL
(10) NN
(11) C410001
(12) PRI3
(13) NN
(14) NN
(15) NN
(16) NN
(17) NN
(18) PRI2
(19) GL
(20) NN
(21) PRI2
(22) GL
(23) NN
(24) GL
(25) NN
(26) GL
(27) IP
(28) IA
(29) Note
(30) EX
(31) EX
11.6
(01) GL
(02) GL
(03) NT
(04) IP
(05) IP
(06) IP
(07) Note
12
(01) NT
(02) NN
(03) NN
12.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) PRI3
(06) Syn
(07) NN
(08) NN
(09) GL
(10) NT
(11) NN
(12) NN
(13) NN
(14) EX
(15) EX
(16) EX
(17) EX
(18) EX
(19) EX
(20) EX
```

```
(21) EX
(22) EX
(23) EX
(24) EX
12.2
(01) NN
(02) MV
(03) NN
(04) EX
(05) EX
(06) EX
(07) EX
(08) EX
(09) EX
(10) EX
(11) EX
(12) EX
12.3
(01) MV
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) MV
(07) GL
(08) NN
(09) NN
(10) NN
(11) BC51C02
     BC51C01
     BC51B02
     BC51020
     BC51016
     BC51015
     BC51013
     BC51012
     BC30001
     B730005
     B393006
     B391004
     B391003
     B370001
(12) GL
(13) GL
(14) PRI3
(15) CC30001
(16) BC51020
(17) PRI2
(18) CC30002
     B660001
(19) NN
(20) PRI3
(21) NN
(22) PRI3
(23) EX
(24) EX
(25) EX
```

```
(26) EX
(27) EX
(28) EX
(29) EX
12.4
(01) GL
(02) Syn
(03) NN
(04) BC40002
(05) BC40002
(06) NN
(07) MV
(08) BC40001
(09) NN
(10) MV
(11) CC40001
(12) NN
12.5
(01) GL
(02) Syn
(03) Syn
(04) MV
(05) NN
(06) CC51001
(07) CC51001
     CC50A02
     CC50A01
     BC51C02
     BC50004
     BC50003
     BC50002
     BC50001
(08) CC50001
(09) NN
(10) NN
(11) EX
(12) EX
(13) EX
(14) EX
(15) EX
(16) EX
12.5.1
(01) GL
(02) BC51018
     BC51017
     BC51016
(03) BC51016
(04) NN
(05) BC51B02
     BC51016
(06) CC51001
     CC50A01
     BC51B01
     BC51002
(07) GL
(08) BC51004
     BC51003
```

```
(09) CC51006
     BC51006
     BC51005
(10) BC51007
(11) BC51B02
(12) NN
(13) NN
(14) BC51011
(15) PRI3
(16) CC50A02
     BC51C02
     BC51C01
     BC51013
     BC51012
(17) CC50A02
     CC50A01
     BC51C02
     BC51C01
     BC51013
     BC51012
(18) BC51C02
(19) CC51007
     BC51019
(20) CC51004
     CC51003
(21) CC54004
     CC51D02
     CC51D01
     CC51A01
     CC51007
     CC51006
     CC51002
     BC51020
(22) CC51B03
(23) CC51B03
(24) GL
(25) NN
(26) GL
(27) BC51C02
     BC51C01
(28) PRI3
12.5.2
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) MV
(09) NN
12.5.3
(01) GL
(02) Syn
(03) MV
(04) GL
(05) NN
```

```
(06) BC53001
(07) BC53001
(08) BC53002
(09) EX
(10) EX
(11) EX
(12) EX
(13) EX
(14) EX
(15) EX
(16) EX
12.5.4
(01) GL
(02) Syn
(03) BC54A06
     BC54A05
     BC54A04
(04) CC54002
     CC54001
     BC54001
(05) CC54004
     CC54003
     BC54A03
     BC54A02
     BC54A01
     BC54003
     BC54002
     BC54001
(06) EX
(07) EX
(08) EX
(09) EX
(10) EX
(11) EX
(12) EX
(13) EX
12.6
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) NN
(06) NN
(07) NN
(08) NN
(09) MV
(10) NN
(11) NN
(12) NN
(13) NN
(14) NN
(15) NN
(16) B393004
(17) EX
(18) EX
(19) EX
(20) EX
```

(21) EX
(22) EX
(23) EX
(24) EX
12.7
(01) GL
(02) Syn
(03) Syn
(04) CC70C02
     CC70C01
     CC70001
     BC70004
     BC70003
(05) CC70001
     BC70008
     BC70002
     BC70001
(06) CC70002
     BC70007
(07) CC70002
     BC70010
(08) CC70002
     BC70009
(09) GL
(10) CC70C02
     CC70C01
     CC70B02
     CC70B01
     CC70A02
     CC70A01
     CC70003
     CC70002
     CC70001
     BC70006
     BC70005
12.8
(01) EX
(02) EX
(03) EX
(04) EX
(05) EX
(06) EX
(07) EX
(08) EX
(09) EX
(10) EX
(11) EX
(12) EX
(13) EX
(14) EX
(15) EX
(16) EX
13
(01) GL
13.1
(01) GL
(02) Syn

(03) Syn
(04) MV
(05) PRI2
(06) NN
(07) NN
(08) GL
(09) BDE0008
     BDE0007
     BDE0006
(10) PRI3
(11) PRI2
(12) NN
(13) NT
(14) PRI2
(15) NN
(16) GL
(17) MV
(18) NT
(19) NN
(20) IP
(21) IA
(22) CD10001
(23) IA
(24) PRI2
13.2
(01) GL
(02) Syn
(03) Syn
(04) NN
(05) NT
(06) CD20001
(07) IA
(08) CD20001
(09) CD20001
13.3
(01) NN
(02) Syn
(03) Syn
(04) MV
(05) GL
(06) PRI2
(07) GL
(08) GL
(09) NT
(10) NT
(11) NN
(12) NN
(13) NT
(14) CD30001
(15) NT
(16) CD30001
(17) CD30005
(18) CD30001
(19) MV
(20) Note
(21) Note
(22) NT

```
(23) NT
(24) NT
(25) NT
(26) NT
(27) NT
(28) NT
(29) IA
(30) CD30002
(31) CD30002
(32) CD30002
(33) IA
(34) CD30002
(35) CD30002
(36) Note
(37) Note
(38) Note
(39) NT
(40) NN
(41) NN
(42) IA
(43) CD30003
(44) NT
(45) MV
(46) MV
(47) MV
(48) NT
(49) MV
(50) IA
(51) PRI2
(52) PRI2
(53) CD30004
(54) IA
(55) CD30004
(56) CD30004
(57) Note
(58) Note
(59) NT
(60) MV
(61) NT
(62) Syn
(63) Syn
(64) Syn
(65) MV
(66) PRI2
(67) MV
(68) NT
(69) CD33002
     CD33001
(70) CD33002
     CD33001
(71) IA
(72) IA
(73) CD33002
     CD33001
(74) NT
(75) PRI4
(76) PRI4
```

(77) Note
(78) PRI3
(79) EX
(80) EX
(81) EX
(82) EX
(83) EX
(84) EX
(85) Note
13.4
(01) GL
(02) Syn
(03) Syn
(04) NN
(05) NN
(06) NN
(07) NN
(08) MV
(09) IA
(10) CD40001
(11) Note
(12) EX
(13) EX
(14) EX
13.5
(01) GL
13.5.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) NN
(08) MV
(09) PRI3
(10) PRI2
(11) NN
(12) MV
(13) NN
(14) PRI2
(15) NT
(16) NN
(17) IA
(18) IA
(19) IA
(20) IA
(21) IA
(22) IA
(23) Note
(24) EX
(25) EX
(26) EX
(27) EX
(28) EX
(29) EX
(30) EX

(31) Note
13.5.2
(01) NT
(02) CD33002
    CD33001
(03) NN
(04) NN
(05) IA
13.5.3
(01) NT
(02) GL
(03) NT
(04) CD70001
(05) NT
(06) GL
(07) IA
(08) CD53001
13.6
(01) NN
(02) NN
(03) EX
(04) EX
(05) EX
(06) EX
(07) EX
(08) EX
(09) EX
(10) EX
13.7
(01) Syn
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) CD70001
(08) Syn
(09) Syn
(10) Syn
(11) Syn
(12) CD70001
(13) Syn
(14) CD70001
(15) PRI3
(16) Syn
(17) Syn
(18) Syn
(19) NN
(20) NN
(21) NT
(22) NN
(23) NN
(24) CD70001
(25) CD70001
(26) PRI2
(27) PRI2
(28) NN

```
(29) NN
(30) NN
(31) NN
(32) NN
(33) NN
(34) CD70001
(35) NT
(36) NT
(37) IA
(38) Note
13.7.1
(01) NT
(02) NT
(03) CD70001
(04) MV
(05) MV
(06) NT
(07) CD70001
(08) CD70001
(09) NT
(10) CD70001
(11) Syn
(12) GL
(13) CD70001
(14) PRI2
(15) NT
(16) IA
13.7.2
(01) CD72A01
(02) CD72A01
(03) CD72A01
(04) CD72A01
(05) CD72A01
(06) IP
13.8
(01) GL
(02) Syn
(03) NN
(04) MV
(05) NT
(06) PRI2
(07) NT
(08) NT
(09) NT
(10) PRI2
(11) IP
(12) EX
(13) EX
(14) EX
13.9
(01) NN
(02) Syn
(03) Syn
(04) MV
(05) PRI3
(06) PRI3
(07) PRI3
```

```
(08) PRI3
(09) PRI3
(10) PRI3
(11) NT
(12) NT
(13) NT
(14) PRI2
(15) NT
(16) IA
(17) CD90001
13.9.1
(01) NT
(02) NT
(03) NT
(04) NT
(05) NT
(06) NT
(07) NT
(08) NT
(09) NT
(10) NT
(11) NT
(12) NT
(13) NT
(14) Note
13.9.2
(01) GL
(02) CD92001
(03) CD92001
(04) Note
(05) Note
(06) Note
(07) Note
(08) Note
(09) Note
(10) Note
(11) Note
(12) Note
13.10
(01) GL
(02) PRI3
(03) PRI3
(04) Note
(05) Note
13.11
(01) CDB0A02
(02) CDB0A02
     CDB0A01
(03) BDB0A01
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
(11) GL
```

```
(12) NT
(13) CDB0A02
     CDB0A01
     BDB0A01
(14) BDB0A01
(15) CDB0A01
     BDB0A01
(16) CDB0A02
     CDB0A01
(17) NT
(18) NT
(19) CDB0A01
(20) NT
(21) NT
(22) NT
(23) NT
(24) NT
(25) NT
(26) Note
(27) Note
(28) Note
(29) Note
(30) Note
(31) Note
(32) EX
(33) EX
(34) EX
(35) EX
(36) EX
(37) EX
(38) EX
(39) EX
(40) EX
(41) EX
(42) EX
(43) EX
13.11.1
(01) GL
(02) NT
(03) CDB0A02
13.11.2
(01) GL
(02) Syn
(03) Syn
(04) NT
(05) Syn
(06) NT
(07) NN
(08) NN
(09) CXD6003
     C980003
     C940016
     C761002
(10) NT
(11) MV
(12) MV
(13) MV
```

```
(14) MV
(15) MV
(16) NT
(17) NT
(18) Note
(19) Note
13.11.3
(01) GL
(02) Syn
(03) Syn
(04) NN
(05) NN
(06) GL
(07) NT
(08) IP
13.12
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) MV
(06) MV
(07) NT
(08) LXH40131
      LXH40121
      LXH40111
      LXH40101
      LXH40091
      LXH40081
      LXH40071
      LXH40061
      LXH40051
      LXH40041
      LXH40031
      LXH40021
      LXH40010
      LXD70092
      LXD70082
      LXD70072
      LXD70062
      LXD70052
      LXD70042
      LXD70032
      LXD70012
(09) NT
(10) Note
(11) LXD70092
      LXD70082
      LXD70072
      LXD70062
      LXD70052
      LXD70042
      LXD70032
      LXD70012
13.13
(01) GL
13.13.1
```

(01) CXACC01
     CXACB02
     BXAC003
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) PRI3
(09) PRI3
(10) Note
13.13.2
(01) GL
(02) BXAC004
(03) CXACA02
     CXACA01
     CXAC004
     CXAC002
     CXAC001
(04) CXACA02
     CXACA01
     CXAC004
     CXAC002
     CXAC001
     BXAC004
(05) CXACA02
     CXACA01
     CXAC004
     CXAC002
     CXAC001
(06) CXACA02
     CXACA01
     CXAC004
     CXAC002
     CXAC001
(07) CXACA02
     CXACA01
     CXAC004
     CXAC002
     CXAC001
     BXAC004
(08) CXACA02
     CXACA01
     CXAC004
     CXAC002
     CXAC001
(09) CXACA02
     CXACA01
     CXAC001
(10) NT
(11) PRI5
(12) PRI5
(13) PRI5
(14) PRI5
(15) PRI5
(16) PRI5

```
(17) IA
(18) CXACA02
(19) CXACB01
     CXACA02
     CXAC004
(20) CXACB01
     CXACA02
     CXAC004
     BDD2001
(21) CXACB01
     CXACA02
     CXAC004
     BDD2001
(22) CXACB01
     CXACA02
     CXAC004
     BDD2001
(23) CXACB01
     CXACA02
     CXAC004
     BDD2001
(24) CXACB01
     CXACA02
     CXAC004
     BDD2001
(25) CXACB01
     BDD2001
(26) CXACB01
(27) CXACB01
(28) NT
(29) CXACC01
(30) CXACC01
     BDD2001
(31) CXACC01
     BDD2001
(32) CXACC01
     BDD2001
(33) CXACC01
     BXAC004
     BDD2001
(34) CXACC01
     BDD2001
(35) PRI3
(36) CXACB02
     CXACA02
     BDD2001
(37) BDD2001
(38) Note
(39) EX
(40) EX
13.14
(01) CDE0001
(02) GL
(03) BDE0005
(04) BDE0004
(05) BDE0007
     BDE0004
```

```
(06) CDE0001
     BDE0006
     BDE0005
     BDE0003
     BDE0002
     BDE0001
(07) BDE0006
     BDE0005
     BDE0002
     BDE0001
(08) BDE0008
     BDE0006
     BDE0001
(09) NT
(10) MV
(11) BDE0007
     BDE0006
     BDE0001
(12) PRI2
(13) BDE0006
     BDE0002
     BDE0001
(14) BDE0007
     BDE0004
(15) BDE0007
     BDE0006
     BDE0003
     BDE0002
(16) BDE0005
     BDE0002
     BDE0001
(17) MV
(18) BDE0003
(19) BDE0008
     BDE0007
     BDE0006
A
(01) GL
(02) GL
(03) MV
(04) NT
A.1
(01) GL
(02) GL
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
```

```
(16) Syn
(17) Syn
(18) Syn
(19) Syn
(20) Syn
(21) Syn
(22) Syn
(23) Syn
(24) Syn
(25) Syn
(26) Syn
(27) Syn
(28) Syn
(29) Syn
(30) Syn
(31) Syn
(32) Syn
(33) Syn
(34) Syn
(35) Syn
(36) Syn
(37) Syn
(38) Syn
(39) Syn
(40) Syn
(41) Syn
(42) Syn
(43) Syn
(44) Syn
(45) Syn
(46) Syn
(47) Syn
(48) GL
(49) GL
(50) NN
(51) IP
(52) IA
(53) Note
(54) Note
(55) Note
(56) Note
A.2
(01) GL
(02) Syn
(03) GL
(04) MV
A.3
(01) GL
A.3.1
(01) Syn
(02) Syn
A.3.2
(01) Syn
(02) Syn
(03) Syn
(04) CXA3001
(05) Syn
```

```
(06) CXA3002
(07) CXA3002
(08) Syn
(09) CXA3003
(10) CXA3003
(11) CXA3003
(12) CXA3003
(13) Syn
(14) CXA3004
(15) CXA3004
(16) CXA3004
(17) CXA3004
(18) CXA3004
(19) Syn
(20) CXA3001
(21) CXA3001
(22) CXA3001
(23) CXA3001
(24) CXA3001
(25) CXA3001
(26) CXA3001
(27) CXA3001
(28) CXA3001
(29) CXA3001
(30) CXA3001
(31) CXA3001
(32) CXA3001
(33) CXA3002
(34) CXA3002
(35) CXA3002
(36) CXA3002
(37) CXA3003
(38) CXA3003
(39) CXA3003
(40) CXA3003
(41) CXA3003
(42) CXA3004
(43) CXA3004
(44) CXA3004
(45) CXA3004
(46) CXA3004
(47) CXA3004
(48) CXA3004
(49) IA
(50) Note
(51) Note
(52) Note
(53) Note
(54) Note
(55) Note
(56) Note
(57) Note
(58) Note
(59) Note
A.3.3
(01) GL
(02) Syn
```

```
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
(16) Syn
(17) Syn
(18) Syn
(19) Syn
(20) Syn
(21) Syn
(22) Syn
(23) Syn
(24) Syn
(25) Syn
(26) Syn
(27) IP
A.4
(01) GL
A.4.1
(01) GL
(02) CXA4002
(03) CXA4002
(04) CXA4021
(05) PRI3
(06) CXA4002
A.4.2
(01) GL
(02) Syn
(03) Syn
(04) CXA4001
(05) CXA4001
(06) PRI1
(07) PRI1
(08) PRI2
(09) PRI2
(10) PRI2
(11) CXA4001
(12) CXA4001
(13) CXA4001
(14) CXA4001
(15) CXA4001
(16) CXA4003
     CXA4001
(17) CXA4001
(18) CXA4001
(19) CXA4001
(20) Syn
(21) CXA4001
```

```
(22) CXA4001
(23) CXA4001
(24) Syn
(25) PRI2
(26) PRI2
(27) GL
(28) CXA4001
(29) GL
(30) GL
(31) PRI2
(32) PRI2
(33) PRI2
(34) PRI2
(35) CXA4024
(36) CXA4024
(37) CXA4001
(38) CXA4001
(39) CXA4024
     CXA4007
     CXA4001
(40) CXA4001
(41) CXA4001
(42) CXA4001
(43) CXA4001
(44) CXA4003
(45) CXA4003
(46) CXA4007
     CXA4004
     CXA4003
     CXA4003
     CXA4001
     CXA4001
(47) CXA4007
     CXA4004
     CXA4003
     CXA4001
(48) CXA4001
(49) CXA4001
(50) CXA4003
     CXA4002
(51) CXA4003
     CXA4002
(52) CXA4001
(53) CXA4001
(54) GL
(55) GL
(56) CXA4002
     CXA4001
(57) CXA4002
     CXA4001
(58) CXA4004
     CXA4003
     CXA4001
(59) CXA4004
     CXA4003
     CXA4001
(60) CXA4024
```

```
(61) CXA4024
(62) CXA4024
(63) CXA4024
(64) GL
(65) Note
(66) CXA4024
(67) GL
A.4.3
(01) GL
(02) PRI1
(03) GL
(04) Syn
(05) Syn
(06) Syn
(07) CXA4003
(08) Syn
(09) Syn
(10) Syn
(11) CXA4003
(12) CXA4003
(13) Syn
(14) Syn
(15) Syn
(16) CXA4003
(17) Syn
(18) CXA4003
(19) Syn
(20) Syn
(21) Syn
(22) Syn
(23) Syn
(24) Syn
(25) Syn
(26) Syn
(27) Syn
(28) CXA4003
(29) Syn
(30) Syn
(31) Syn
(32) Syn
(33) Syn
(34) Syn
(35) Syn
(36) Syn
(37) Syn
(38) Syn
(39) Syn
(40) Syn
(41) Syn
(42) CXA4004
     CXA4003
(43) GL
(44) CXF3A07
(45) CXF3A07
     CXA4003
(46) CXA4004
     CXA4003
```

```
(47) CXF3A07
     CXA4004
(48) CXA4004
(49) CXF3A07
     CXA4004
(50) CXA4004
(51) CXA4004
(52) CXA4004
(53) CXA4004
(54) CXA4004
(55) CXA4004
(56) CXA4004
(57) CXA4026
     CXA4004
     CXA4002
(58) CXA4026
     CXA4004
     CXA4002
(59) CXA4004
     CXA4003
(60) CXA4004
     CXA4003
(61) CXA4004
     CXA4003
(62) CXA4004
     CXA4003
(63) CXA4026
     CXA4004
     CXA4002
(64) CXA4026
     CXA4004
     CXA4002
(65) CXA4004
(66) CXA4004
(67) CXA4004
     CXA4003
(68) CXA4004
     CXA4003
(69) CXA4026
     CXA4003
(70) CXA4026
     CXA4003
(71) CXA4026
     CXA4003
(72) CXA4026
     CXA4003
(73) CXA4005
(74) CXA4005
(75) CXA4005
     CXA4003
     CXA4002
(76) CXA4005
     CXA4003
     CXA4002
(77) CXA4005
(78) PRI2
(79) CXA4005
```

```
(80) CXA4005
(81) CXA4005
(82) CXA4005
(83) CXA4005
     CXA4003
(84) CXA4005
     CXA4003
(85) CXA4005
(86) CXA4005
(87) CXA4005
(88) CXA4005
(89) CXA4002
(90) PRI2
(91) CXA4026
(92) CXA4026
(93) CXA4005
(94) CXA4005
(95) CXA4005
(96) CXA4005
(97) CXA4005
     CXA4003
(98) CXA4005
     CXA4003
(99) CXA4026
(100)CXA4026
(101)CXA4005
     CXA4003
(102)CXA4005
     CXA4003
(103)CXA4026
(104)CXA4026
(105)CXA4005
     CXA4002
(106)CXA4005
     CXA4002
(107)Note
(108)Note
(109)Note
A.4.4
(01) GL
(02) Syn
(03) Syn
(04) CXA4006
(05) Syn
(06) Syn
(07) CXA4006
(08) Syn
(09) CXA4007
     CXA4006
(10) Syn
(11) CXA4008
     CXA4006
(12) CXA4007
(13) CXA4008
     CXA4007
(14) CXA4007
(15) CXA4008
```

```
        CXA4007
(16) CXA4008
        CXA4007
(17) CXA4007
(18) CXA4028
(19) CXA4028
(20) CXA4028
(21) CXA4007
        CXA4006
(22) CXA4007
(23) CXA4007
(24) CXA4007
(25) CXA4007
(26) CXA4007
(27) CXA4007
(28) CXA4007
(29) CXA4028
(30) CXA4028
        CXA4006
(31) CXA4007
(32) CXA4028
(33) CXA4028
(34) CXA4007
(35) CXA4028
(36) CXA4028
(37) CXA4007
(38) CXA4028
(39) CXA4028
(40) CXA4007
(41) CXA4028
(42) CXA4028
(43) Syn
(44) CXA4008
        CXA4006
(45) CXA4027
(46) CXA4008
(47) CXA4007
(48) CXA4008
(49) CXA4027
(50) CXA4007
(51) CXA4007
(52) Syn
(53) Syn
(54) CXA4008
(55) CXA4027
(56) CXA4027
(57) Syn
(58) CXA4008
(59) CXA4008
        CXA4006
(60) CXA4008
        CXA4006
(61) CXA4008
(62) CXA4009
(63) CXA4009
        CXA4006
(64) CXA4009
```

```
(65) CXA4006
(66) Syn
(67) CXA4028
    CXA4009
    CXA4006
(68) CXA4009
(69) CXA4009
(70) CXA4009
    CXA4007
(71) CXA4028
(72) CXA4009
    CXA4007
(73) CXA4028
(74) Syn
(75) CXA4007
(76) CXA4007
(77) CXA4007
(78) CXA4009
    CXA4007
(79) CXA4009
    CXA4007
(80) CXA4009
    CXA4007
(81) Syn
(82) Syn
(83) CXA4006
(84) CXA4007
    CXA4006
(85) CXA4007
    CXA4006
(86) CXA4008
    CXA4007
    CXA4006
(87) CXA4006
(88) CXA4008
(89) CXA4008
(90) CXA4008
(91) CXA4006
(92) CXA4006
(93) CXA4028
    CXA4008
    CXA4007
    CXA4006
(94) CXA4028
(95) CXA4007
    CXA4006
(96) CXA4007
(97) CXA4007
(98) CXA4007
(99) CXA4007
(100)CXA4006
(101)CXA4006
(102)CXA4028
    CXA4007
(103)CXA4027
    CXA4008
    CXA4007
```

```
      CXA4006
(104)CXA4027
      CXA4008
(105)CXA4028
      CXA4009
      CXA4008
      CXA4007
      CXA4006
(106)IA
A.4.5
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) PRI1
(06) CXA4011
      CXA4010
(07) Syn
(08) Syn
(09) CXA4011
      CXA4010
(10) CXA4031
(11) CXA4011
      CXA4010
(12) CXA4031
(13) CXA4031
(14) CXA4031
(15) CXA4011
      CXA4010
(16) CXA4010
(17) CXA4010
(18) CXA4011
      CXA4010
(19) CXA4011
      CXA4010
(20) CXA4011
(21) CXA4011
(22) CXA4010
(23) CXA4010
(24) CXA4031
(25) CXA4031
(26) CXA4011
(27) CXA4031
(28) CXA4031
(29) CXA4010
(30) CXA4031
(31) CXA4031
(32) CXA4011
(33) CXA4031
(34) CXA4031
(35) CXA4010
(36) CXA4031
(37) CXA4031
(38) Syn
(39) CXA4010
(40) CXA4030
(41) CXA4011
```

```
        CXA4010
(42)  CXA4010
(43)  CXA4011
(44)  CXA4030
(45)  CXA4011
(46)  CXA4011
(47)  Syn
(48)  CXA4011
(49)  CXA4011
(50)  CXA4030
(51)  CXA4030
(52)  Syn
(53)  CXA4010
(54)  CXA4032
(55)  CXA4010
(56)  CXA4032
(57)  CXA4010
(58)  CXA4032
(59)  CXA4011
(60)  CXA4032
(61)  CXA4011
(62)  CXA4032
(63)  CXA4011
(64)  CXA4032
(65)  CXA4011
(66)  CXA4032
(67)  CXA4011
        CXA4010
(68)  CXA4032
(69)  CXA4010
(70)  CXA4011
(71)  CXA4011
(72)  Syn
(73)  PRI1
(74)  CXA4010
(75)  MV
(76)  CXA4031
        CXA4011
        CXA4010
(77)  CXA4010
(78)  CXA4010
(79)  CXA4010
(80)  CXA4031
(81)  CXA4010
(82)  CXA4010
(83)  CXA4031
        CXA4011
        CXA4010
(84)  CXA4030
        CXA4010
(85)  Syn
(86)  CXA4010
(87)  CXA4032
        CXA4030
(88)  NT
A.4.6
(01)  GL
```

```
(02) Syn
(03) Syn
(04) Syn
(05) CXA4019
     CXA4008
(06) Syn
(07) GL
A.4.7
(01) GL
(02) CXA4013
(03) Syn
(04) CXA4012
(05) CXA4012
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
(11) CXA4015
     CXA4012
(12) CXA4025
     CXA4012
(13) CXA4012
(14) CXA4012
(15) CXA4012
(16) CXA4014
     CXA4012
(17) CXA4025
     CXA4019
     CXA4014
     CXA4012
(18) CXA4012
(19) CXA4025
     CXA4012
(20) CXA4012
(21) CXA4012
(22) CXA4013
     CXA4012
(23) CXA4025
     CXA4019
     CXA4015
     CXA4012
(24) CXA4025
(25) CXA4025
(26) CXA4033
     CXA4029
     CXA4025
     CXA4014
     CXA4012
(27) Syn
(28) CXA4015
     CXA4013
(29) CXA4023
     CXA4020
     CXA4019
     CXA4016
     CXA4015
```

```
(30)  CXA4021
(31)  CXA4033
      CXA4029
      CXA4025
      CXA4019
      CXA4018
      CXA4014
(32)  CXA4033
      CXA4029
      CXA4025
      CXA4018
      CXA4017
      CXA4016
      CXA4015
      CXA4014
      CXA4013
(33)  CXA4033
      CXA4029
      CXA4025
      CXA4020
      CXA4019
      CXA4018
      CXA4016
      CXA4015
      CXA4014
(34)  CXA4033
      CXA4029
      CXA4025
      CXA4019
      CXA4017
      CXA4016
      CXA4015
      CXA4013
(35)  CXA4033
      CXA4029
      CXA4025
      CXA4023
      CXA4022
      CXA4019
(36)  CXA4033
      CXA4029
      CXA4025
      CXA4020
      CXA4019
      CXA4016
      CXA4015
      CXA4014
(37)  CXA4029
      CXA4020
      CXA4018
(38)  CXA4029
      CXA4019
(39)  CXA4029
      CXA4019
      CXA4018
(40)  CXA4033
      CXA4029
```

```
      CXA4025
(41) CXA4033
(42) CXA4033
(43) PRI2
(44) CXA4033
      CXA4022
      CXA4021
(45) GL
(46) PRI2
(47) Note
(48) Note
A.5
(01) GL
(02) Syn
(03) Syn
(04) GL
(05) IP
A.5.1
(01) GL
(02) Syn
(03) Syn
(04) CXG2012
      CXG2011
      CXG2010
      CXG2009
      CXG2008
      CXG2003
      CXA5A10
      CXA5A09
(05) CXG2013
      CXG2004
(06) CXG2016
      CXG2015
      CXA5A08
      CXA5A06
(07) CXG2017
      CXG2014
      CXA5A06
(08) Syn
(09) CXA5A08
      CXA5A02
      CXA5A01
(10) CXA5A09
      CXA5A08
      CXA5A02
      CXA5A01
(11) GL
(12) PRI1
(13) CXG2015
(14) CXG2015
(15) CXG2016
      CXA5A08
(16) PRI1
(17) PRI1
(18) PRI1
(19) CXG2015
(20) CXG2016
```

```
        CXG2013
        CXA5A08
        CXA5A07
        CXA5A06
        CXA5A05
        CXA5A04
        CXA5A03
        CXA5A02
        CXA5A01
(21)    CXG2011
        CXA5A09
(22)    CXA5A10
        CXA5A09
(23)    CXG2012
        CXA5A10
(24)    CXG2015
        CXA5A06
        CXA5A05
        CXA5A03
(25)    CXG2016
        CXA5A08
        CXA5A07
(26)    CXA5A06
(27)    CXA5A04
(28)    GL
(29)    CXG2013
        CXG2011
        CXA5A09
        CXA5A04
(30)    CXG2012
        CXA5A10
(31)    CXG2013
        CXA5A03
(32)    CXG2013
        CXA5A04
(33)    CXA5A04
        CXA5A03
(34)    CXA5A02
        CXA5A01
(35)    PRI1
(36)    PRI1
(37)    GL
(38)    CXG2017
        CXG2015
        CXG2014
        CXG2013
        CXG2010
        CXA5A10
        CXA5A05
        CXA5A03
        CXA5A02
        CXA5A01
(39)    CXG2015
        CXG2011
        CXA5A10
        CXA5A09
        CXA5A06
```

```
(40) CXG2016
    CXA5A08
    CXA5A07
(41) CXG2013
    CXG2004
    CXA5A04
    CXA5A03
    CXA5A02
    CXA5A01
(42) CXG2012
    CXA5A10
(43) GL
(44) PRI1
(45) PRI1
(46) NT
(47) NT
(48) IP
A.5.2
(01) GL
(02) GL
(03) GL
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) CXA5012
    CXA5011
(09) CXA5011
(10) Syn
(11) Syn
(12) CXA5011
(13) Syn
(14) CXA5012
    CXA5011
(15) Syn
(16) Syn
(17) CXA5013
(18) Syn
(19) Syn
(20) CXA5013
    CXA5012
    CXA5011
(21) CXA5013
    CXA5011
(22) Syn
(23) Syn
(24) CXA5012
    CXA5011
(25) Syn
(26) CXA5011
(27) Syn
(28) CXA5011
(29) GL
(30) GL
(31) CXA5013
    CXA5012
    CXA5011
```

```
(32) CXA5013
     CXA5012
     CXA5011
(33) CXA5013
     CXA5011
(34) CXA5013
     CXA5011
(35) CXA5012
     CXA5011
(36) CXA5012
     CXA5011
(37) CXA5012
     CXA5011
(38) CXA5012
     CXA5011
(39) PRI1
(40) CXA5012
(41) MV
(42) CXA5013
(43) GL
(44) DOC
(45) DOC
(46) IA
(47) IA
(48) Note
(49) Note
(50) Note
(51) Note
(52) Note
(53) Note
(54) Note
(55) EX
(56) EX
(57) EX
(58) EX
(59) EX
(60) EX
(61) Note
A.5.3
(01) GL
(02) CXG2001
(03) GL
(04) GL
(05) GL
(06) CXG2001
(07) PRI2
(08) PRI2
(09) CXA5015
(10) CXA5015
(11) CXG2001
(12) PRI2
(13) CXA5015
(14) GL
(15) GL
(16) GL
(17) GL
(18) CXA5015
```

```
(19) CXA5015
(20) CXA5015
(21) CXA5015
(22) CXA5015
(23) CXA5015
(24) CXA5015
(25) CXA5015
(26) CXA5015
(27) CXA5015
(28) CXA5015
(29) CXA5015
(30) CXA5015
(31) CXA5015
(32) CXA5015
(33) CXA5015
(34) CXA5015
(35) CXA5015
(36) CXA5015
(37) CXA5015
(38) CXA5015
(39) CXA5015
(40) CXA5015
(41) CXA5015
(42) CXA5015
(43) CXA5015
(44) CXA5015
(45) CXA5015
(46) CXA5015
(47) CXA5015
(48) CXA5015
(49) CXA5015
(50) CXA5015
(51) CXA5015
(52) CXA5015
(53) CXA5015
(54) CXA5015
(55) CXA5015
(56) CXA5015
(57) CXA5015
(58) CXA5015
(59) CXA5015
(60) CXA5015
(61) CXA5015
(62) CXA5015
(63) GL
(64) PRI2
(65) PRI2
(66) PRI2
(67) CXA5015
(68) PRI2
(69) Syn
(70) PRI2
(71) PRI2
(72) PRI2
A.5.4
(01) GL
(02) PRI2
```

```
(03) PRI2
(04) PRI2
A.6
(01) GL
A.7
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
(13) GL
(14) GL
(15) Note
(16) Note
A.8
(01) GL
(02) CXA8001
(03) GL
(04) GL
A.8.1
(01) Syn
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
(16) Syn
A.8.2
(01) GL
(02) GL
(03) GL
(04) GL
(05) CXA8002
     CXA8001
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
```

```
(13) GL
(14) GL
(15) GL
(16) GL
(17) GL
(18) CXA8002
(19) CXA8002
(20) GL
(21) GL
(22) GL
(23) GL
(24) GL
(25) GL
(26) GL
(27) GL
(28) GL
(29) CXACA02
     CXACA01
     CXA8002
     CXA8001
A.8.3
(01) CXA8001
(02) CXA8002
(03) CXA8002
(04) NN
(05) CXA8001
(06) CXA8001
(07) PRI2
(08) CXA8002
     CXA8001
(09) CXA8002
     CXA8001
(10) NN
A.8.4
(01) Syn
(02) Syn
(03) Syn
(04) CXA8003
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
(16) Syn
(17) Syn
(18) Syn
(19) Syn
A.8.5
(01) GL
(02) GL
(03) GL
```

```
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) GL
(12) GL
(13) GL
(14) GL
(15) GL
(16) GL
(17) BXA8001
A.9
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) CXA9002
     CXA9001
(07) CXA9002
     CXA9001
(08) Syn
(09) Syn
(10) CXA9001
(11) CXA9002
     CXA9001
A.10
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) CXAA001
A.10.1
(01) Syn
(02) Syn
(03) Syn
(04) Syn
(05) PRI1
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
```

```
(16) Syn
(17) Syn
(18) CXAA016
(19) CXAA016
(20) CXAA016
(21) Syn
(22) Syn
(23) Syn
(24) Syn
(25) Syn
(26) Syn
(27) Syn
(28) Syn
(29) Syn
(30) Syn
(31) Syn
(32) Syn
(33) Syn
(34) Syn
(35) Syn
(36) Syn
(37) Syn
(38) Syn
(39) Syn
(40) Syn
(41) Syn
(42) Syn
(43) CXAA017
(44) CXAA017
(45) CXAA017
(46) Syn
(47) Syn
(48) Syn
(49) Syn
(50) Syn
(51) Syn
(52) Syn
(53) Syn
(54) Syn
(55) Syn
(56) Syn
(57) CXAA018
(58) CXAA018
(59) CXAA018
(60) CXAA018
(61) Syn
(62) Syn
(63) Syn
(64) Syn
(65) Syn
(66) Syn
(67) Syn
(68) Syn
(69) Syn
(70) Syn
(71) Syn
(72) Syn
```

```
(73) Syn
(74) Syn
(75) Syn
(76) Syn
(77) Syn
(78) Syn
(79) Syn
(80) Syn
(81) Syn
(82) Syn
(83) Syn
(84) Syn
(85) Syn
A.10.2
(01) CXAA015
(02) CXAA005
    CXAA004
    CXAA002
    CXAA001
(03) CXAA006
    CXAA005
    CXAA004
    CXAA002
(04) CXAA006
    CXAA005
    CXAA003
    CXAA002
(05) PRI2
(06) Note
(07) Note
(08) Note
A.10.3
(01) GL
(02) NN
(03) NN
(04) NN
(05)
(06)
(07) CXAA016
(08) CXAA016
(09) CXAA016
(10) CXAA016
(11) CXAA016
(12) CXAA016
(13) NT
(14) CXAA016
(15) CXAA016
(16) CXAA016
(17) CXAA016
(18) CXAA016
(19) CXAA016
(20) PRI2
(21) PRI2
(22) NT
(23) NT
(24) Note
(25) Note
```

```
A.10.4
(01) CXAA001
(02) PRI1
(03) CXAA006
     CXAA003
     CXAA001
(04) CXAA006
     CXAA003
     CXAA001
(05) PRI1
(06) CXAA001
(07) CXAA001
(08) PRI1
(09) PRI1
(10) PRI1
(11) PRI1
(12) PRI1
A.10.5
(01) NN
(02) CXAA003
(03) PRI1
(04) CXAA003
(05) PRI1
(06) PRI1
(07) NN
(08) NN
(09) NN
(10) NN
(11) CXAA013
(12) NN
(13) NN
(14) CXAA012
(15) CXAA003
     CXAA002
(16) CXAA003
     CXAA002
(17) PRI1
(18) CXAA003
     CXAA002
(19) CXAA003
     CXAA002
(20) CXAA013
(21) NN
(22) NN
(23) NN
(24) NN
(25) NN
(26) NN
(27) NN
(28) CXAA002
(29) CXAA002
(30) CXAA002
(31) PRI1
(32) NN
(33) NN
(34) NN
(35) PRI1
```

```
(36) PRI1
(37) PRI1
(38) CXAA002
(39) PRI1
(40) CXAA002
(41) CXAA002
(42) NN
(43) NN
(44) NN
(45) CXAA002
(46) NN
(47) CXAA002
(48) NN
(49) CXAA002
(50) CXAA002
(51) MV
(52) CXAA002
A.10.6
(01) GL
(02) CXAA012
(03) NN
(04) GL
(05) NN
(06) PRI3
(07) NN
(08) NN
(09) PRI1
(10) NN
(11) EX
(12) EX
(13) EX
(14) EX
(15) EX
A.10.7
(01) GL
(02) NN
(03) NN
(04) NN
(05) NN
(06) NN
(07) CXAA017
(08) CXAA017
(09) CXAA017
(10) CXAA017
(11) CXAA017
(12) CXAA017
(13) GL
(14) NN
(15) NN
(16) CXF3A06
     CXAA006
     CXAA005
(17) CXF3A06
     CXAA005
(18) CXF3A06
     CXAA012
     CXAA005
```

```
     CXAA002
(19) CXF3A06
     CXAA005
     CXAA002
(20) CXF3A06
     CXAA002
(21) CXAA002
(22) CXAA002
(23) IA
(24) Note
(25) Note
(26) Note
A.10.8
(01) GL
(02) GL
(03) GL
(04) MV
(05) MV
(06) GL
(07) CXAA018
     CXAA007
(08) CXAA018
     CXAA007
(09) CXAA018
     CXAA007
(10) CXAA018
(11) CXAA018
     CXAA007
(12) CXAA018
     CXAA007
(13) CXAA018
     CXAA007
(14) CXAA018
     CXAA007
(15) CXAA018
(16) CXAA018
(17)
(18) CXAA018
(19) CXAA018
(20) PRI1
(21) PRI1
(22) NT
(23) IP
(24) CXAA018
(25) EX
(26) EX
(27) EX
A.10.9
(01) GL
(02) GL
(03) NN
(04) CXAA011
(05) CXAA011
(06) NN
(07) CXAA011
(08) CXAA011
(09) CXAA010
```

```
(10) CXAA011
(11) CXAA011
(12) CXAA010
     CXAA009
     CXAA008
(13) CXAA009
     CXAA008
(14) CXAA014
(15) PRI1
(16) PRI1
(17) PRI1
(18) PRI1
(19) CXAA010
(20) CXAA009
     CXAA008
(21) CXAA010
(22) CXAA010
     CXAA009
     CXAA008
(23) CXAA014
     CXAA009
     CXAA008
(24) CXAA010
     CXAA009
     CXAA008
(25) CXAA009
     CXAA008
(26) CXAA010
     CXAA009
     CXAA008
(27) CXAA010
(28) NN
(29) CXAA010
(30) CXAA010
(31) NN
(32) PRI1
(33) GL
(34) NT
(35) NT
(36) NT
(37) NT
(38) Note
(39) Note
(40) EX
(41) EX
(42) EX
(43) EX
A.10.10
(01) GL
(02) NN
(03) NN
(04) NN
(05) NN
(06) GL
(07) Syn
(08) NN
(09) NN
```

```
(10) NN
(11) NN
(12) NN
(13) NN
(14) NN
(15) NN
(16) NN
(17) NT
(18) Note
(19) Note
(20) Note
(21) Note
A.11
(01) CXAB001
(02) CXAB001
(03) MV
A.12
(01) GL
A.12.1
(01) CXACA01
     BXAC005
(02) BXAC002
     BXAC001
(03) CXAC002
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
(16) Syn
(17) Syn
(18) Syn
(19) Syn
(20) Syn
(21) Syn
(22) Syn
(23) Syn
(24) Syn
(25) Syn
(26) Syn
(27) Syn
(28) CXACC01
     CXACB02
     CXACB01
     CXACA02
     CXACA01
     CXAC002
     CXAC001
(29) CXACC01
     CXACB02
```

```
        CXACB01
        CXACA02
        CXACA01
        CXAC002
        CXAC001
(30) CXAC002
        BXAC002
(31) CXAC002
        BXAC002
(32)
(33) NT
(34) CXAC002
(35) NT
(36) NT
A.12.2
(01) GL
(02) Syn
(03) CXAC004
(04) CXAC004
(05) CXAC004
(06) Note
(07) Note
A.12.3
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) PRI3
A.13
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) NT
(07) CXAC003
(08) CXAC003
(09) CXAC003
(10) NN
(11) MV
(12) NN
(13) NN
(14) NN
(15) DOC
(16) IP
(17) NT
A.14
(01) GL
(02) MV
(03) MV
(04) MV
(05) GL
(06) GL
A.15
(01) MV
(02) Syn
(03) Syn
```

```
(04) CXAF001
(05) CXAF001
(06) CXAF001
(07) Syn
(08) CXAF001
(09) CXAF001
(10) Syn
(11) CXAF001
(12) CXAF001
(13) CXAF001
(14) CXAF001
(15) CXAF001
(16) CXAF001
(17) MV
(18) CXAF001
(19) CXAF001
(20) CXAF001
(21) IP
(22) Note
B
(01) GL
B.1
(01) GL
(02) GL
(03) GL
(04) GL
(05) CXB50052
      CXB50042
      CXB40093
      CXB30132
      CXB3008
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) PRI2
(11) GL
(12) GL
(13) PRI3
(14) GL
(15) PRI4
(16) PRI4
(17) PRI4
(18) PRI4
(19) PRI3
(20) NT
(21) GL
(22) CXB50052
      CXB50042
      CXB40093
(23) GL
(24) PRI3
(25) GL
(26) CXB50052
      CXB50042
      CXB40093
(27) PRI2
```

```
(28) GL
(29) GL
(30) GL
(31) GL
(32) GL
(33) GL
(34) GL
(35) GL
(36) GL
(37) GL
(38) GL
(39) IA
(40) IA
(41) IA
(42) Note
(43) Note
(44) Note
(45) Note
(46) Note
(47) Note
(48) Note
(49) Note
(50) EX
(51) EX
B.2
(01) GL
(02) GL
(03) CXB2001
(04) Syn
(05) CXB2001
(06) CXB2003
     CXB2002
     CXB2001
(07) PRI2
(08) PRI2
(09) CXB2003
     CXB2002
     CXB2001
(10) PRI2
(11) IP
(12) IA
(13) IA
B.3
(01) CXB30132
(02) GL
(03) GL
(04) CXB3016
     CXB3015
     CXB3014
     CXB30132
     CXB3012
     CXB3009
     CXB3008
     CXB3006
     CXB3003
     CXB3002
     CXB3001
```

```
(05) CXB3008
     CXB3001
(06) CXB3001
(07) CXB3016
     CXB3015
     CXB30132
     CXB3001
(08) CXB3001
(09) CXB3001
(10) CXB3001
(11) CXB3001
(12) CXB3016
     CXB3015
     CXB3001
(13) CXB3016
     CXB3015
     CXB3014
     CXB3012
     CXB3009
     CXB3008
     CXB3003
     CXB3002
     CXB3001
(14) Syn
(15) CXB30132
     CXB3001
(16) CXB30132
     CXB3008
     CXB3001
(17) CXB3001
(18) Syn
(19) CXB3016
     CXB3015
     CXB3014
     CXB3012
     CXB3008
     CXB3003
     CXB3001
(20) CXB3014
     CXB3008
     CXB3005
     CXB3003
     CXB3001
(21) CXB3004
     CXB3003
     CXB3001
(22) CXB3008
     CXB3004
     CXB3001
(23) CXB3016
     CXB3015
     CXB3014
     CXB30132
     CXB3012
     CXB3009
     CXB3008
     CXB3002
```

```
        CXB3001
(24)  CXB3014
        CXB3004
(25)  CXB3016
        CXB3014
        CXB3012
        CXB3004
        CXB3001
(26)  CXB3014
        CXB3004
        CXB3001
(27)  CXB3005
        CXB3001
(28)  CXB3005
        CXB3001
(29)  Syn
(30)  CXB3006
        CXB3001
(31)  CXB3006
(32)  CXB3006
        CXB3001
(33)  CXB3006
        CXB3001
(34)  Syn
(35)  CXB3006
(36)  CXB3006
        CXB3001
(37)  CXB3006
        CXB3001
(38)  CXB3007
        CXB3001
(39)  CXB3007
        CXB3001
(40)  CXB3007
(41)  CXB3009
        CXB3001
(42)  CXB3001
(43)  CXB30132
        CXB3001
(44)  CXB3001
(45)  CXB3004
        CXB3001
(46)  CXB3004
        CXB3001
(47)  CXB3014
        CXB3004
        CXB3001
(48)  CXB3014
        CXB3004
        CXB3001
(49)  CXB3016
        CXB3012
        CXB3004
        CXB3001
(50)  CXB3016
        CXB3004
        CXB3001
```

```
(51) CXB3004
     CXB3001
(52) CXB3014
     CXB3005
     CXB3001
(53) CXB3005
     CXB3001
(54) CXB3014
     CXB3005
     CXB3001
(55) CXB3006
(56) CXB3006
(57) CXB3006
     CXB3001
(58) CXB3006
     CXB3001
(59) CXB3007
     CXB3006
     CXB3001
(60) CXB3007
     CXB3006
     CXB3001
(61) PRI3
(62) IP
(63) PRI4
(64) PRI4
(65) PRI4
(66) PRI4
(67) PRI4
(68) PRI4
(69) PRI4
(70) PRI4
(71) PRI4
(72) PRI3
(73) Note
(74) Note
(75) Note
(76) EX
(77) EX
(78) EX
(79) EX
(80) EX
(81) EX
(82) EX
(83) EX
(84) EX
B.3.1
(01) GL
(02) Syn
(03) CXB3016
     CXB3014
     CXB30132
     CXB3012
     CXB3009
     CXB3008
     CXB3002
(04) CXB3009
```

```
        CXB3002
(05)  CXB30132
        CXB3012
        CXB3009
        CXB3002
(06)  CXB3002
(07)  CXB3009
        CXB3002
(08)  CXB3009
        CXB3002
(09)  CXB3012
        CXB3009
        CXB3008
(10)  CXB3009
        CXB3002
(11)  CXB3012
        CXB3010
        CXB3009
        CXB3002
(12)  CXB3014
        CXB3011
        CXB3010
        CXB3002
(13)  CXB30132
        CXB3012
        CXB3010
        CXB3009
        CXB3008
        CXB3002
(14)  CXB3010
        CXB3009
        CXB3002
(15)  CXB3011
        CXB3008
        CXB3002
(16)  CXB3011
(17)  CXB3011
        CXB3002
(18)  CXB3012
        CXB3002
(19)  CXB3012
        CXB3002
(20)  CXB3012
        CXB3002
(21)  CXB3002
(22)  CXB30132
(23)  CXB3009
(24)  CXB3009
(25)  CXB3012
        CXB3009
        CXB3008
(26)  CXB3012
        CXB3009
        CXB3008
(27)  CXB3012
        CXB3009
(28)  CXB3012
```

```
        CXB3009
(29) CXB3009
(30) CXB3009
(31) CXB3012
        CXB3010
        CXB3008
(32) CXB3012
        CXB3010
        CXB3008
(33) CXB30132
        CXB3012
        CXB3010
        CXB3008
(34) CXB30132
        CXB3012
        CXB3010
        CXB3008
(35) CXB3010
(36) CXB3010
(37) CXB3011
(38) CXB3011
(39) CXB3011
(40) CXB3011
(41) CXB3011
(42) CXB3011
(43) CXB3012
(44) CXB3012
(45) CXB3012
(46) CXB3012
(47) CXB3012
(48) CXB3012
(49) CXB3012
(50) CXB3012
(51) NT
(52) NT
(53) NT
(54) NT
(55) CXB3009
(56) NT
(57) NT
(58) Note
(59) Note
(60) Note
B.3.2
(01) GL
(02) GL
(03) GL
(04) CXB3016
        CXB3015
        CXB3014
        CXB3003
(05) CXB3014
        CXB3003
(06) CXB3014
        CXB3003
(07) CXB3014
        CXB3003
```

```
(08) CXB3015
     CXB3003
(09) CXB3003
(10) CXB3015
     CXB3003
(11) CXB3015
     CXB3003
(12) CXB3003
(13) CXB3016
     CXB3003
(14) CXB3016
     CXB3003
(15) CXB3016
     CXB3003
(16) CXB3003
(17) GL
(18) GL
(19) GL
(20) CXB3014
(21) CXB3014
(22) CXB3014
(23) CXB3014
(24) CXB3015
(25) CXB3015
(26) CXB3015
(27) CXB3015
(28) CXB3015
(29) CXB3016
(30) CXB3016
(31) CXB3016
(32) CXB3016
(33) CXB3016
(34) CXB3016
(35) NT
(36) NT
(37) NT
(38) NT
(39) NT
(40) NT
(41) NT
(42) NT
(43) Note
(44) EX
(45) EX
(46) EX
(47) EX
(48) EX
(49) EX
B.4
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) CXB4008
     CXB4007
```

```
        CXB4006
        CXB4005
        CXB4004
        CXB4003
(08) Syn
(09) Syn
(10) CXB40093
(11) CXB4008
(12) Syn
(13) Syn
(14) CXB4005
(15) CXB4005
(16) CXB40093
        CXB4005
(17) CXB40093
        CXB4005
(18) CXB4005
(19) Syn
(20) CXB4008
        CXB4007
        CXB4006
        CXB4004
        CXB4003
(21) Syn
(22) Syn
(23) Syn
(24) CXB4007
(25) CXB4007
(26) CXB4006
(27) CXB4006
        CXB4004
(28) Syn
(29) Syn
(30) CXB4008
        CXB4007
        CXB4006
        CXB4004
(31) CXB40093
        CXB4008
        CXB4007
        CXB4006
        CXB4004
        CXB4003
(32) Syn
(33) CXB4003
(34) CXB4004
(35) CXB4004
(36) CXB4004
(37) Syn
(38) CXB4006
(39) CXB4006
(40) CXB4006
(41) CXB4006
(42) Syn
(43) CXB4007
(44) CXB4007
(45) CXB4007
```

```
(46) Syn
(47) CXB40093
    CXB4008
(48) CXB40093
    CXB4008
(49) Syn
(50) Syn
(51) PRI3
(52) PRI3
(53) PRI3
(54) PRI3
(55) CXB4005
(56) NT
(57) CXB40093
    CXB4005
(58) CXB5003
(59) PRI3
(60) PRI3
(61) PRI3
(62) CXB4003
(63) CXB4003
(64) CXB4003
(65) CXB4003
(66) CXB4004
(67) CXB4004
(68) CXB4004
(69) CXB4004
(70) CXB4004
(71) CXB4004
(72) CXB4006
(73) CXB4006
(74) CXB4006
(75) CXB4006
(76) CXB4006
(77) CXB4006
(78) CXB4006
(79) CXB4006
(80) CXB4007
(81) CXB4007
(82) CXB4007
(83) CXB4007
(84) CXB4007
(85) CXB4007
(86) CXB4007
(87) CXB4007
(88) CXB40093
    CXB4008
(89) CXB40093
    CXB4008
(90) CXB40093
    CXB4008
(91) CXB40093
    CXB4008
(92) PRI2
(93) IP
(94) IP
(95) PRI2
```

(96) PRI2
(97) PRI2
(98) PRI2
(99) Note
(100)Note
(101)EX
(102)EX
(103)EX
(104)EX
(105)EX
(106)EX
(107)EX
(108)EX
(109)EX
(110)EX
(111)EX
(112)EX
(113)EX
(114)EX
(115)EX
(116)EX
(117)EX
(118)EX
(119)EX
(120)EX
(121)EX
(122)EX
(123)EX
(124)EX
B.5
(01) GL
(02) PRI3
(03) GL
(04) CXB5003
     CXB5001
(05) CXB50052
     CXB50042
     CXB5001
(06) CXB50042
     CXB5001
(07) CXB50042
     CXB5001
(08) CXB5001
(09) CXB5001
(10) CXB5001
(11) CXB50042
     CXB5001
(12) CXB50042
     CXB5003
     CXB5001
(13) CXB5002
     CXB5001
(14) CXB5002
     CXB5001
(15) CXB5003
     CXB5001
(16) CXB5003

```
        CXB5001
(17) Syn
(18) CXB5001
(19) CXB5003
        CXB5002
(20) NT
(21) CXB50052
(22) PRI3
(23) PRI3
(24) PRI3
(25) PRI3
(26) PRI3
(27) Note
(28) EX
(29) EX
(30) EX
(31) EX
(32) EX
(33) EX
(34) EX
C
(01) GL
C.1
(01) GL
(02) IP
(03) IA
(04) PRI3
(05) IA
(06) DOC
(07) DOC
(08) DOC
(09) DOC
(10) IA
(11) IA
(12) IA
(13) IA
(14) IA
(15) IA
(16) IA
C.2
(01) PRI3
(02) PRI3
C.3
(01) GL
(02) GL
(03) CXC3008
(04) NT
(05) NT
(06) PRI3
(07) CXC3004
(08) PRI3
(09) NT
(10) NT
(11) NT
(12) DOC
(13) DOC
(14) DOC
```

```
(15) DOC
(16) DOC
(17) DOC
(18) DOC
(19) DOC
(20) DOC
(21) DOC
(22) DOC
(23) IP
(24) IP
(25) IP
(26) IP
(27) IP
(28) IA
(29) Note
(30) Note
(31) Note
C.3.1
(01) PRI3
(02) PRI3
(03) PRI3
(04) PRI3
(05) BXC3002
     BXC3001
(06) BXC3002
     BXC3001
(07) BXC3002
     BXC3001
(08) BXC3002
     BXC3001
(09) CXC3001
(10) CXC3002
(11) PRI3
(12) CXC3003
(13) NT
(14) NT
(15) DOC
(16) DOC
(17) IP
(18) IP
(19) IP
(20) IA
(21) IA
(22) Note
(23) Note
(24) Note
(25) Note
C.3.2
(01) Syn
(02) CXC3001
(03) Syn
(04) CXC3001
(05) CXC3001
(06) Syn
(07) CXC3008
     CXC3007
     CXC3001
```

```
(08) CXC3008
     CXC3007
     CXC3001
(09) CXC3008
     CXC3001
(10) Syn
(11) Syn
(12) Syn
(13) CXC3001
(14) CXC3005
     CXC3001
(15) CXC3001
(16) CXC3008
     CXC3007
(17) CXC3008
     CXC3007
     CXC3007
     CXC3006
     CXC3001
(18) CXC3008
     CXC3007
     CXC3001
(19) CXC3008
     CXC3001
(20) CXC3005
(21) CXC3006
(22) PRI3
(23) NT
(24) DOC
(25) IA
(26) Note
(27) EX
(28) EX
C.4
(01) GL
(02) NT
(03) NT
(04) NT
(05) NT
(06) NT
(07) NT
(08) NT
(09) NT
(10) NT
(11) NT
(12) DOC
(13) DOC
(14) IA
C.5
(01) GL
(02) PRI3
(03) BXC5001
(04) BXC5001
(05) BXC5001
(06) PRI3
(07) NT
(08) IA
```

```
C.6
(01) GL
(02) PRI3
(03) BXC6001
(04) BXC6001
(05) BXC6001
(06) BXC6001
(07) PRI3
(08) PRI3
(09) BXC6001
(10) BXC6003
(11) NT
(12) BXC6A03
      BXC6A03
      BXC6A02
      BXC6A02
      BXC6A02
      BXC6A01
      BXC6A01
      BXC6002
      BXC6002
(13) BXC6A04
(14) PRI3
(15) CXC6003
(16) CXC6003
(17) NT
(18) CXC6002
      CXC6001
(19) CXC6002
      CXC6001
(20) NT
(21) CXC6003
(22) Note
C.7
(01) GL
C.7.1
(01) CXC7001
(02) CXC7001
(03) CXC7001
(04) CXC7001
(05) CXC7001
(06) CXC7001
(07) CXC7001
(08) CXC7001
(09) CXC7001
(10) CXC7001
(11) CXC7001
(12) CXC7001
(13) CXC7001
(14) CXC7001
(15) CXC7001
(16) PRI3
(17) PRI3
(18) NT
(19) DOC
(20) Note
(21) Note
```

```
C.7.2
(01) CXC7002
(02) CXC7002
(03) CXC7002
(04) CXC7002
(05) CXC7002
(06) CXC7003
      CXC7002
(07) CXC7002
(08) CXC7002
(09) CXC7002
(10) CXC7002
(11) CXC7003
      CXC7002
(12) CXC7003
      CXC7002
(13) CXC7002
(14) NT
(15) NT
(16) NT
(17) NT
(18) DOC
(19) DOC
(20) DOC
(21) DOC
(22) DOC
(23) DOC
(24) DOC
(25) DOC
(26) DOC
(27) DOC
(28) IP
(29) IP
(30) IA
(31) Note
(32) Note
(33) Note
D
(01) GL
(02) DOC
(03) DOC
(04) Note
(05) Note
(06) Note
D.1
(01) CXD1008
(02) PRI3
(03) PRI3
(04) PRI3
(05) PRI3
(06) BXD1002
(07) BXD1001
(08) BXD1002
(09) GL
(10) CXD1001
(11) Syn
(12) PRI3
```

```
(13) CXD1006
(14) CXD1007
(15) GL
(16) NT
(17) CXD1007
(18) CXD1007
(19) CXD1002
     CXD1001
(20) CXD1003
(21) CXD1005
     CXD1004
(22) CXD2006
(23) CXD1003
(24) CXD2006
(25) CXD1001
(26) CXD4007
     CXD1001
(27) PRI3
(28) PRI3
(29) Note
D.2
(01) GL
D.2.1
(01) GL
(02) GL
(03) GL
(04) PRI3
(05) GL
(06) CXD1008
(07) CXD1008
(08) CXD2007
     CXD1008
(09) IP
(10) IP
(11) Note
(12) PRI3
(13) Note
(14) Note
(15) Note
(16) Note
D.2.2
(01) PRI3
(02) PRI3
(03) PRI3
(04) PRI3
(05) PRI3
(06) GL
(07) GL
(08) CXD2008
(09) CXD2004
     CXD2003
(10) CXD2001
(11) CXD2002
(12) PRI3
(13) CXD2007
(14) DOC
(15) DOC
```

```
(16) DOC
(17) PRI3
(18) PRI3
(19) CXD2004
(20) PRI3
(21) PRI3
D.3
(01) PRI3
(02) PRI3
(03) PRI3
(04) PRI3
(05) PRI3
(06) PRI3
(07) PRI3
(08) PRI3
(09) CXD1007
(10) CXD3003
(11) CXD3002
(12) PRI4
(13) CXD3001
(14) IP
(15) IP
(16) IP
(17) IA
(18) PRI3
(19) Note
(20) Note
(21) Note
(22) Note
(23) Note
D.4
(01) PRI3
(02) PRI3
(03) PRI3
(04) PRI3
(05) PRI3
(06) CXD4003
(07) CXD4003
     CXD4002
(08) GL
(09) CXD4006
(10) CXD4005
     CXD4004
     CXD4001
(11) CXD4006
     CXD4005
     CXD4001
(12) CXD4008
     CXD4007
(13) CXD4010
(14) CXD4009
     CXD4008
(15) IP
(16) IA
D.5
(01) GL
(02) Syn
```

```
(03) Syn
(04) CXD1001
(05) CXD1001
(06) Syn
(07) CXD5001
     CXD1001
(08) CXD5001
(09) CXD5001
(10) CXD5002
(11) NT
(12) NT
(13) DOC
(14) DOC
(15) PRI4
(16) PRI3
(17) Note
(18) PRI3
(19) Note
D.6
(01) GL
(02) CXD6003
     CXD6002
     CXD6001
(03) DOC
(04) DOC
(05) DOC
(06) DOC
(07) DOC
(08) DOC
(09) IA
(10) IA
(11) Note
(12) PRI3
D.7
(01) GL
(02) PRI2
(03) LXD70012
(04) PRI3
(05) LXD70032
(06) LXD70042
(07) LXD70062
     LXD70052
(08) PRI3
(09) LXD70072
(10) LXD70082
(11) PRI3
(12) LXD70092
(13) LXD70092
(14) LXD70092
(15) NT
(16) GL
(17) PRI2
(18) PRI4
(19) PRI2
(20) NT
(21) IA
(22) Note
```

```
D.8
(01) PRI3
(02) PRI3
(03) PRI3
(04) CXD8001
(05) PRI3
(06) CXD8001
(07) PRI3
(08) CXD8001
(09) CXD8001
(10) CXD8001
(11) CXD8001
(12) CXD8001
(13) CXD8001
(14) CXD8001
(15) PRI3
(16) CXD8003
(17) PRI3
(18) CXD8002
(19) PRI3
(20) PRI3
(21) PRI3
(22) PRI3
(23) PRI3
(24) PRI3
(25) PRI3
(26) PRI3
(27) PRI3
(28) PRI3
(29) CXD8003
(30) PRI3
(31) PRI3
(32) CXD8003
(33) DOC
(34) DOC
(35) DOC
(36) DOC
(37) DOC
(38) DOC
(39) DOC
(40) DOC
(41) DOC
(42) DOC
(43) DOC
(44) DOC
(45) DOC
(46) IP
(47) IA
(48) IA
(49) IA
(50) Note
(51) Note
D.9
(01) GL
(02) GL
(03) CXD8002
(04) CXD8002
```

```
(05) PRI3
(06) CXD9001
(07) Note
(08) Note
(09) DOC
(10) DOC
(11) DOC
(12) DOC
(13) DOC
(14) Note
D.10
(01) GL
(02) CXDA004
(03) CXDA004
(04) CXDA004
     CXDA001
(05) CXDA004
(06) CXDA004
     CXDA001
     CXD2008
(07) CXDA004
     CXDA001
     CXD2008
(08) CXDA004
     CXDA001
(09) CXDA004
     CXDA002
     CXD2008
(10) CXDA004
     CXDA002
(11) CXDA004
     CXDA003
     CXD5002
D.11
(01) GL
(02) Syn
(03) Syn
(04) CXDB001
(05) CXDB001
(06) CXDB001
(07) CXDB001
(08) CXDB001
(09) NT
(10) IP
(11) PRI3
(12) CXDB002
(13) PRI3
(14) PRI3
(15) PRI3
(16) PRI3
(17) CXDB004
(18) CXDB003
(19) PRI3
D.12
(01) GL
(02) NT
(03) NT
```

```
(04)
(05) DOC
(06) DOC
(07) DOC
(08) DOC
(09) DOC
(10) DOC
(11) DOC
(12) DOC
E
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) IP
(07) Note
(08) Note
E.1
(01) GL
(02) GL
(03) GL
(04) NT
(05) NT
(06) PRI3
(07) PRI3
(08) GL
(09) CXE1001
(10) PRI2
(11) IP
(12) IP
(13) IP
(14) IP
(15) Note
(16) Note
E.2
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) BXE2A03
     BXE2A02
     BXE2A01
(08) BXE2A05
     BXE2A04
(09) BXE2A06
(10) BXE2009
(11) NT
(12) PRI3
(13) PRI4
(14) IP
E.2.1
(01) GL
(02) PRI3
(03) BXE2A05
```

```
        BXE2A04
(04) PRI3
(05) BXE2007
(06) BXE2A05
        BXE2A04
(07) BXE2007
(08) PRI3
(09) NT
(10) CXE2001
(11) NT
E.2.2
(01) GL
(02) PRI3
(03) BXE2A06
(04) BXE2008
(05) BXE2008
(06) BXE2A06
(07) BXE2008
(08) BXE2008
(09) BXE2012
        BXE2011
        BXE2009
        BXE2008
(10) PRI3
(11) BXE2011
(12) BXE2011
(13) PRI3
(14) BXE2012
(15) BXE2011
(16) BXE2012
(17) BXE2011
(18) PRI3
E.2.3
(01) GL
(02) PRI3
(03) BXE2010
(04) PRI3
(05) BXE2010
(06) PRI3
(07) BXE2009
(08) BXE2009
(09) BXE2009
(10) BXE2009
(11) BXE2009
(12) BXE2009
(13) BXE2009
(14) BXE2009
(15) BXE2010
(16) PRI4
(17) PRI3
(18) NT
(19) CXE5002
(20) IP
E.3
(01) GL
(02) PRI3
(03) PRI3
```

```
(04) PRI3
(05) PRI3
(06) LXE30021
     LXE30020
     LXE30010
E.4
(01) GL
(02) GL
(03) CXE4006
     CXE4004
     CXE4002
(04) CXE4004
     CXE4002
(05) CXE4005
(06) GL
(07) GL
(08) PRI5
(09) NT
(10) NT
(11) CXE4003
(12) CXE4003
(13) CXE4003
(14) PRI3
(15) CXE4001
(16) NT
(17) PRI1
(18) CXE4006
     CXE4005
(19) CXE4005
(20) CXE5002
(21) Note
(22) PRI2
E.4.1
(01) GL
(02) PRI3
(03) PRI3
(04) BXE4001
     BXE2009
(05) BXE4001
     BXE2009
(06) BXE4001
(07) BXE4001
(08) NT
(09) PRI3
(10) NT
E.4.2
(01) EX
(02) EX
(03) EX
(04) EX
(05) EX
(06) EX
(07) EX
(08) EX
(09) EX
(10) EX
(11) EX
```

```
(12) EX
(13) EX
E.5
(01) CXE5002
(02) CXE5001
(03) CXE5001
(04) CXE5001
(05) CXE5001
(06) CXE5001
(07) CXE5001
(08) CXE5001
(09) CXE5002
     CXE5001
(10) CXE5002
     CXE5001
(11) CXE5001
(12) CXE5001
(13) CXE5001
(14) GL
(15) GL
(16) GL
(17) GL
(18) PRI5
(19) NT
(20) GL
(21) CXE5003
(22) NT
(23) PRI2
(24) CXE4003
(25) DOC
(26) IP
(27) IP
(28) IA
(29) IA
(30) Note
F
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) IA
F.1
(01) CXF2A02
     CXF2A01
     CXF2005
     CXF2004
     CXF2003
     CXF2002
     CXF2001
     CXF1001
     BXF1001
(02) CXF2001
(03) CXF1001
(04) CXF1001
F.2
```

```
(01) GL
(02) Syn
(03) BXF1001
(04) CXF1001
     BXF1001
(05) CXF1001
     BXF1001
(06) CXF2001
     CXF1001
(07) Syn
(08) CXF1001
     BXF1001
(09) CXF1001
     BXF1001
(10) BXF1001
(11) BXF1001
(12) CXF1001
     BXF1001
(13) CXF2001
(14) CXF2A01
     CXF1001
(15) CXF2A01
     CXF1001
(16) CXF1001
(17) Note
F.3
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) GL
(07) GL
(08) GL
(09) GL
(10) GL
(11) CXF3A01
(12) GL
(13) GL
(14) GL
(15) GL
(16) GL
(17) GL
(18) GL
(19) GL
(20) Note
F.3.1
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) Syn
(10) Syn
```

```
(11) Syn
(12) Syn
(13) Syn
(14) Syn
(15) Syn
(16) Syn
(17) Syn
(18) Syn
(19) Syn
(20) Syn
(21) Syn
(22) Syn
(23) Syn
(24) Syn
(25) Syn
(26) Syn
(27) Syn
(28) Syn
(29) Syn
(30) Syn
(31) Syn
(32) Syn
(33) Syn
(34) Syn
(35) Syn
(36) Syn
(37) Syn
(38) Syn
(39) GL
(40) CXF3A01
(41) CXF3A01
(42) CXF3A01
(43) CXF3A01
(44) CXF3A01
(45) CXF3A01
(46) CXF3A01
(47) CXF3A01
(48) CXF3A01
(49) CXF3A01
(50) CXF3A01
(51)
(52) Note
F.3.2
(01) CXF3A04
(02) CXF3A04
(03) CXF3A04
(04) CXF3A04
(05) CXF3A04
(06) CXF3A04
(07) CXF3A04
(08) CXF3A04
(09) CXF3A01
(10) CXF3A04
(11)
(12)
(13)
(14)
```

```
(15)
(16)
(17)
(18)
(19)
(20) CXF3A04
(21) CXF3A04
     CXF3003
     CXF3002
     CXF3001
(22) CXF3A04
(23) CXF3A04
(24) CXF3A04
(25) CXF3A04
     CXF3003
     CXF3002
     CXF3001
(26) CXF3003
     CXF3002
     CXF3001
(27) CXF3A04
     CXF3003
     CXF3002
     CXF3001
(28)
(29) CXF3A04
(30) CXF3A04
     CXF3003
     CXF3002
     CXF3001
(31)
(32) CXF3A04
     CXF3003
     CXF3002
     CXF3001
(33) CXF3A04
(34)
(35) CXF3A04
     CXF3003
     CXF3002
     CXF3001
(36) CXF3A04
(37) CXF3A04
     CXF3003
     CXF3002
     CXF3001
(38) CXF3A04
     CXF3003
     CXF3002
     CXF3001
(39) CXF3A04
(40) CXF3003
(41) CXF3A04
(42) CXF3A04
     CXF3003
     CXF3002
     CXF3001
```

```
(43)  CXF3A04
      CXF3003
      CXF3002
      CXF3001
(44)  CXF3A04
      CXF3003
      CXF3002
      CXF3001
(45)  CXF3A04
      CXF3003
      CXF3002
      CXF3001
(46)  CXF3A04
(47)
(48)  CXF3A04
(49)  CXF3002
      CXF3001
(50)  CXF3A04
      CXF3002
      CXF3001
(51)  CXF3A04
      CXF3003
      CXF3002
      CXF3001
(52)  CXF3A04
      CXF3003
      CXF3002
      CXF3001
(53)  CXF3A04
      CXF3003
      CXF3002
      CXF3001
(54)  CXF3A04
(55)  CXF3A04
(56)  CXF3A04
(57)  CXF3A04
(58)  CXF3A04
(59)  CXF3A04
(60)
(61)  CXF3003
      CXF3002
      CXF3001
(62)  CXF3003
      CXF3002
      CXF3001
(63)
(64)  CXF3003
      CXF3002
      CXF3001
(65)
(66)
(67)
(68)  CXF3003
      CXF3002
      CXF3001
(69)  CXF3A04
      CXF3003
```

```
        CXF3002
        CXF3001
(70)    CXF3003
        CXF3002
        CXF3001
(71)    EX
(72)    EX
(73)    EX
(74)    EX
(75)    CXF3003
        CXF3002
        CXF3001
(76)    CXF3003
        CXF3002
        CXF3001
(77)    EX
(78)    EX
F.3.3
(01)    GL
(02)    Syn
(03)    CXF3A08
        CXF3A07
        CXF3A06
        CXF3A05
        CXF3A04
        CXF3A03
        CXF3A02
        CXF3A01
        CXF3004
        CXF3003
        CXF3001
(04)    CXF3A08
        CXF3A07
        CXF3A06
        CXF3A05
        CXF3A04
        CXF3A03
(05)    CXF3A01
        CXF3001
(06)    CXF3A08
        CXF3A07
        CXF3A06
        CXF3A05
        CXF3A04
        CXF3A03
        CXF3A02
        CXF3004
        CXF3003
        CXF3001
(07)    CXF3A02
(08)    Syn
(09)    CXF3A02
(10)    CXF3A01
        CXF3004
        CXF3003
(11)    CXF3A08
        CXF3A07
```

```
        CXF3A06
        CXF3A05
        CXF3A04
        CXF3A03
        CXF3004
        CXF3003
        CXF3001
(12)    CXF3A03
        CXF3004
        CXF3003
(13)    CXF3A06
        CXF3A05
        CXF3A04
        CXF3004
        CXF3003
        CXF3001
(14)    CXF3A06
(15)    Syn
(16)    CXF3A08
        CXF3A07
(17)
(18)    CXF3A01
        CXF3001
(19)    CXF3A03
        CXF3A01
        CXF3001
(20)    CXF3A08
        CXF3A07
        CXF3A05
        CXF3A04
        CXF3A03
        CXF3A02
        CXF3004
        CXF3003
        CXF3001
(21)    CXF3A08
        CXF3A07
        CXF3A05
        CXF3A04
        CXF3A02
        CXF3004
        CXF3003
        CXF3001
(22)    CXF3A02
(23)    CXF3A02
(24)    CXF3A02
(25)    CXF3A02
(26)
(27)
(28)
(29)    CXF3A07
        CXF3A03
(30)    CXF3A07
        CXF3A03
(31)    CXF3A07
        CXF3A03
(32)    CXF3A07
```

```
       CXF3A03
(33) CXF3A07
       CXF3A03
(34) CXF3A07
       CXF3A03
(35) CXF3A07
       CXF3A03
(36) CXF3A07
       CXF3A03
(37) CXF3A03
       CXF3004
       CXF3003
(38) CXF3A03
       CXF3004
       CXF3003
(39) CXF3A07
       CXF3A06
       CXF3A05
       CXF3A04
       CXF3004
       CXF3003
       CXF3001
(40) CXF3A08
       CXF3A07
       CXF3A06
       CXF3A05
       CXF3A04
       CXF3004
       CXF3003
       CXF3001
(41) CXF3A06
(42) CXF3A06
(43) CXF3A08
       CXF3A08
       CXF3A07
(44) CXF3A08
       CXF3A07
(45)
(46) Note
(47) Note
(48) Note
(49) Note
(50) Note
(51) Note
(52) Note
F.3.4
(01) CXF3002
(02) CXF3002
(03) CXF3002
(04) CXF3002
(05) CXF3002
(06) CXF3002
G
(01) GL
(02) GL
(03) GL
(04) GL
```

```
(05) GL
(06) GL
(07) IA
G.1
(01) GL
G.1.1
(01) Syn
(02) CXG2008
(03) CXG1001
(04) CXG1001
(05) CXG1002
    CXG1001
(06) CXG1002
    CXG1001
(07) CXG1001
(08) CXG1001
(09) CXG2009
    CXG2002
    CXG1001
(10) CXG2006
    CXG1001
(11) CXG2007
    CXG1001
(12) Syn
(13) CXG2008
(14) Syn
(15) Syn
(16) Syn
(17) Syn
(18) Syn
(19) CXG1002
(20) CXG1002
(21) CXG1002
(22) Syn
(23) Syn
(24) Syn
(25) PRI2
(26) MV
(27) MV
(28) CXG1001
(29) CXG1001
(30) CXG1001
(31) CXG2007
    CXG1001
(32) CXG1001
(33) GL
(34) Xref!
(35) CXG2006
(36) CXG2006
(37) CXG2006
(38) GL
(39) CXG2007
    CXG2006
(40) PRI4
(41) PRI3
(42) GL
(43) CXG1002
```

```
(44) CXG1002
(45) PRI3
(46) PRI3
(47) CXG1001
(48) CXG2007
     CXG1001
(49) CXG2007
     CXG1001
(50) PRI4
(51) PRI3
(52) GL
(53) NT
(54) IP
(55) IP
(56) IA
(57) IA
(58) IA
G.1.2
(01) Syn
(02) CXG2008
(03) CXG2020
     CXG2019
     CXG2018
(04) CXG2021
(05) Syn
(06) Syn
(07) Syn
(08) Syn
(09) PRI2
(10) PRI3
(11) CXG2021
(12) GL
(13) NT
(14) NT
(15) NT
(16) NT
(17) NT
(18) NT
(19) NT
(20) GL
(21) CXG2020
(22) CXG2019
(23) PRI2
(24) PRI2
(25) PRI2
(26) PRI2
(27) CXG1004
(28) CXG2019
     CXG1004
(29) CXG2019
     CXG1004
(30) CXG1004
(31) CXG1004
(32) CXG1004
(33) IP
(34) PRI3
(35) GL
```

```
(36) CXG2021
     CXG2020
     CXG2018
     CXG1005
(37) CXG2020
     CXG2019
     CXG1005
(38) CXG2020
     CXG1005
(39) CXG2020
     CXG1005
(40) CXG2020
     CXG1005
(41) CXG2019
     CXG1005
(42) CXG2019
     CXG1005
(43) CXG1005
(44) GL
(45) CXG1005
(46) IP
(47) IP
(48) IP
(49) IA
G.1.3
(01) GL
(02) Syn
(03) Syn
(04) Syn
(05) Syn
(06) CXG1003
(07) CXG1003
(08) CXG1003
(09) Syn
(10) GL
(11) Syn
(12) CXG1003
(13) CXG1003
(14) CXG1003
(15) CXG1003
(16) CXG1003
(17) CXG1003
(18) PRI3
(19) CXG1003
(20) CXG1003
(21) CXG1003
(22) CXG1003
(23) CXG1003
(24) CXG1003
(25) CXG1003
(26) CXG1003
(27) CXG1003
(28) CXG1003
(29) CXG1003
(30) CXG1003
(31) CXG1003
(32) CXG1003
```

```
(33) CXG1003
(34) CXG1003
(35) IP
G.1.4
(01) PRI4
G.2
(01) GL
(02) IP
(03) IP
G.2.1
(01) GL
(02) NT
(03) NT
(04) NT
(05) CXG2005
(06) CXG2005
(07) CXG2005
(08) CXG2005
(09) PRI4
(10) PRI3
(11) PRI3
(12) PRI3
(13) NT
(14) NT
(15) PRI3
(16) IP
G.2.2
(01) GL
(02) NT
(03) CXG2001
(04) PRI3
(05) PRI3
(06) PRI3
(07) PRI3
(08) GL
(09)
(10) PRI3
(11) PRI3
G.2.3
(01) GL
(02) GL
(03) PRI3
(04) CXG2024
(05) CXG2024
     CXG2023
     CXG2022
(06) CXG2023
     CXG2022
(07) CXG2023
     CXG2022
(08) CXG2022
(09) CXG2022
(10) PRI3
(11) NT
(12) CXG2024
     CXG2023
(13) CXG2024
```

```
(14) CXG2024
(15) CXG2024
(16) PRI3
(17) PRI3
(18) PRI3
(19) NT
(20) CXG2024
     CXG2023
     CXG2022
(21) CXG2024
     CXG2023
     CXG2022
(22) NT
(23) PRI3
(24) PRI3
(25) PRI3
(26) PRI3
(27) NT
G.2.4
(01) GL
(02) GL
(03) PRI3
(04) NT
(05) GL
(06) CXG2009
     CXG2004
     CXG2003
(07) CXG2016
     CXG2015
     CXG2013
     CXG2011
     CXG2010
(08) CXG2017
     CXG2014
(09) CXG2012
(10) PRI2
(11) CXG2016
     CXG2015
(12) CXG2016
     CXG2015
(13) CXG2016
(14) PRI3
(15) GL
(16) CXG2004
(17) PRI3
(18) PRI3
(19) IA
G.2.5
(01) GL
(02) PRI3
(03) NT
(04) PRI3
G.2.6
(01) GL
(02) GL
(03) GL
(04) PRI3
```

```
(05) NT
(06) CXG2021
     CXG2020
     CXG2019
     CXG2018
     CXG2009
     CXG2008
     CXG2007
(07) CXG2021
     CXG2020
     CXG2019
     CXG2018
     CXG2009
     CXG2008
     CXG2007
     CXG2006
     CXG2002
(08) CXG2007
(09) GL
(10) PRI3
(11) PRI3
(12) PRI3
(13) PRI3
(14) PRI3
(15) IA
H
(01) GL
(02) GL
(03) GL
(04) GL
(05) GL
(06) Note
H.1
(01) CXH1001
(02) PRI3
(03) CXH1001
(04) CXH1001
(05) DOC
(06) NT
(07) Note
(08) Note
(09) Note
H.2
(01) DOC
(02) Note
H.3
(01) GL
H.3.1
(01) GL
(02) PRI3
(03) CXH3003
     CXH3001
(04) CXH3003
     CXH3001
(05) DOC
(06) DOC
(07) DOC
```

```
(08) DOC
(09) DOC
(10) DOC
(11) DOC
(12) DOC
(13) DOC
(14) DOC
(15) DOC
(16) DOC
(17) DOC
(18) DOC
(19) NT
(20) NT
(21) Note
H.3.2
(01) CXH3002
(02) PRI3
(03) CXH3002
(04) CXH3002
(05) CXH3002
(06) CXH3002
(07) NT
(08) DOC
(09) Note
(10) Note
(11) Note
H.4
(01) GL
(02) PRI3
(03) PRI3
(04) PRI3
(05) LXH40010
     BXH4001
(06) PRI3
(07) LXH40021
     BXH4002
(08) LXH40031
     BXH4003
(09) LXH40041
     BXH4004
(10) BXH4004
(11) PRI3
(12) LXH40051
     BXH4005
(13) PRI3
(14) LXH40061
     BXH4006
(15) LXH40071
     BXH4007
(16) LXH40081
     BXH4008
(17) LXH40091
     BXH4009
(18) LXH40101
     BXH4010
(19) LXH40111
     BXH4011
```

```
(20) LXH40121
     BXH4012
(21) LXH40131
     BXH4013
(22) PRI3
(23) PRI3
(24) NT
(25) DOC
(26) NT
(27) NT
```