```
   version                     Version,
   signature                   AlgorithmIdentifier,
   issuer                      Name,
   thisUpdate                  Time,
   nextUpdate                  Time,
   revokedCertificates         SEQUENCE OF SEQUENCE {
      userCertificate             CertificateSerialNumber,
      revocationDate              Time,
      crlEntryExtensions          EntryExtensions },
   crlExtensions          [0]   CRLExtensions }

Version ::= INTEGER { v2(1) }

EntryExtensions ::= SEQUENCE SIZE (1..MAX) OF EntryExtension

EntryExtension ::= SEQUENCE {
   extnId             EXTENSION.&id ({EntryExtensionSet}),
   critical           BOOLEAN DEFAULT FALSE,
   extnValue          OCTET STRING }

EntryExtensionSet  EXTENSION  ::= { reasonCode }

CRLExtensions ::= SEQUENCE SIZE (1..MAX) OF CRLExtension

CRLExtension ::= SEQUENCE {
   extnId           EXTENSION.&id ({CRLExtensionSet}),
   critical         BOOLEAN DEFAULT FALSE,
   extnValue        OCTET STRING }

CRLExtensionSet  EXTENSION  ::= { authorityKeyIdentifier |
                                  cRLNumber |
                                  issuingDistributionPoint }

EXTENSION ::= CLASS {
   &id          OBJECT IDENTIFIER UNIQUE,
   &ExtnType }
WITH SYNTAX  {
   SYNTAX               &ExtnType
   IDENTIFIED BY        &id }

SIGNED { ToBeSigned } ::= SEQUENCE {
     toBeSigned  ToBeSigned,
     algorithm   AlgorithmIdentifier,
     signature   BIT STRING
}

END
```

２　Implicitly Tagged Module

```
MOJCorpCertCRLImplicit { 1 2 392 100300 1 4 52 }

DEFINITIONS IMPLICIT TAGS ::=
BEGIN

--EXPORTS ALL --

IMPORTS
        DistributionPointName
        FROM MOJCorpCertImplicit { 1 2 392 100300 1 4 2 }
        CRLReason
        FROM MOJOCSP { 1 2 392 100300 1 4 31 };
        EXTENSION
        FROM MOJCorpCertCRLExplicit { 1 2 392 100300 1 4 51 }

reasonCode EXTENSION ::= {
        SYNTAX          CRLReason
        IDENTIFIED BY   id-ce-cRLReason }

cRLNumber EXTENSION ::= {
        SYNTAX          CRLNumber
        IDENTIFIED BY   id-ce-cRLNumber }

CRLNumber ::= INTEGER (0..MAX)

issuingDistributionPoint EXTENSION ::= {
        SYNTAX          IssuingDistributionPoint
        IDENTIFIED BY   id-ce-issuingDistributionPoint }

IssuingDistributionPoint ::= SEQUENCE {
        distributionPoint          [0] DistributionPointName,
        onlyContainsUserCerts      [1] BOOLEAN DEFAULT FALSE,
        onlyContainsCACerts        [2] BOOLEAN DEFAULT FALSE }

id-ce   OBJECT IDENTIFIER ::= {joint-iso-ccitt(2) ds(5) 29}

id-ce-cRLNumber               OBJECT IDENTIFIER ::= {id-ce 20}
id-ce-cRLReason               OBJECT IDENTIFIER ::= {id-ce 21}
id-ce-issuingDistributionPoint OBJECT IDENTIFIER ::= {id-ce 28}

END
```