


```

LL      IIIIII  BBBB8888  CCCCCCCC  QQQQQQ  DDDDDDDD  EEEEEEEEEE  FFFFFFFFFF
LL      IIIIII  BBBB8888  CCCCCCCC  QQQQQQ  DDDDDDDD  EEEEEEEEEE  FFFFFFFFFF
LL      II      BB      BB  CC      QQ      QQ  DD      DD  EE      FF
LL      II      BB      BB  CC      QQ      QQ  DD      DD  EE      FF
LL      II      BB      BB  CC      QQ      QQ  DD      DD  EE      FF
LL      II      BB      BB  CC      QQ      QQ  DD      DD  EE      FF
LL      II      BBBB8888  CC      QQ      QQ  DD      DD  EEEEEEEE  FFFFFFFF
LL      II      BBBB8888  CC      QQ      QQ  DD      DD  EEEEEEEE  FFFFFFFF
LL      II      BB      BB  CC      QQ      QQ  DD      DD  EE      FF
LL      II      BB      BB  CC      QQ      QQ  DD      DD  EE      FF
LL      II      BB      BB  CC      QQ      QQ  DD      DD  EE      FF
LL      II      BB      BB  CC      QQ      QQ  DD      DD  EE      FF
LLLLLLLL  IIIIII  BBBB8888  CCCCCCCC  QQQQ  QQ  DDDDDDDD  EEEEEEEEEE  FF
LLLLLLLL  IIIIII  BBBB8888  CCCCCCCC  QQQQ  QQ  DDDDDDDD  EEEEEEEEEE  FF

```

```

SSSSSSSS  DDDDDDDD  LL
SSSSSSSS  DDDDDDDD  LL
SS      DD      DD  LL
SS      DD      DD  LL
SS      DD      DD  LL
SS      DD      DD  LL
SSSSSS  DD      DD  LL
SSSSSS  DD      DD  LL
SS      DD      DD  LL
SS      DD      DD  LL
SS      DD      DD  LL
SS      DD      DD  LL
SSSSSSSS  DDDDDDDD  LLLLLLLLLL
SSSSSSSS  DDDDDDDD  LLLLLLLLLL

```

0
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a

{ LIBCQDEF.SDL - system definition file for LIB\$QUALxxx routines

{ Version: 'V04-000'

```

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{ FACILITY: VAX/VMS System Macro Libraries

{ ABSTRACT:

{ This file contains the SDL source for definitions for the common file qualifier library routines

{ ENVIRONMENT:

{ n/a

{--

{ AUTHOR: Tamar Krichevsky CREATION DATE: 9-Sep-1982

{ MODIFICATION HISTORY:

```

{ V03-002 TSK0002 Tamar Krichevsky 11-FEB-1983
{ Change flag name from LIB$V_CQF_UIC to LIB$V_CQF_BYOWNER
{
{ V03-001 TSK0001 Tamar Krichevsky 05-Oct-1982
{ Make the flag names more unique, to prevent possible conflicts
{ with RTL names. The flag names are now of the form LIB$V_CQF...
{ The "CQF" denotes that the bit fields and masks are for common
{ qualifier flags.

```

```
{+
{ Flag definitions
{-
module $CQUALDEF;

aggregate CQUALS structure prefix LIB$;
  FLAGS_OVERLAY union;
    QUALIFIER_FLAGS structure tag L;
      CQF_CONFIRM      bitfield mask; /*
      CQF_EXCLUDE     bitfield mask; /*
      CQF_BEFORE       bitfield mask; /*
      CQF_SINCE        bitfield mask; /*
      CQF_CREATED      bitfield mask; /*
      CQF_MODIFIED     bitfield mask; /*
      CQF_EXPIRED      bitfield mask; /*
      CQF_BACKUP       bitfield mask; /*
      CQF_BYOWNER      bitfield mask; /*
      #assigned_length = ^;
      QF_FILL          bitfield length 32-^ fill;
    end QUALIFIER_FLAGS;
  QF_OVERLAY2 structure;
    CQF_ASSIGNED      bitfield length #assigned_length;
    CQF_UNASSIGNED    bitfield length 32-^;
  end QF_OVERLAY2;
end FLAGS_OVERLAY;
end CQUALS;
end_module $CQUALDEF;
```

