

CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL

JBCPRSDEF.REQ - Definitions for calls to JBCCMDPRS routines

Version 'V04-000'

```

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♦♦
FACILITY:

Queue management utilities.

ABSTRACT:

This file contains definitions needed to call the common qualifier parsing routines in module JBCCMDPRS.

ENVIRONMENT:

VAX/VMS user mode.

--
AUTHOR: M. Jack, CREATION DATE: 30-Apr-1982

MODIFIED BY:

V03-001 MLJ0112 Martin L. Jack, 29-Apr-1983 0:24
Rename the routine specific parameters in PARSE_PARAMETERS_.

♦♦

LINKAGE

```

PARSE_LINKAGE_=      CALL: GLOBAL(
                      Q_ICURSOR=      11,
                      Q_DCURSOR=      10,
                      Q_MESSAGE=      9,
                      Q_VALUE_DESC=   8);

```

MACRO

```

PARSE_CALL(NAME)=
  BEGIN
  EXTERNAL ROUTINE
    %NAME('PARSE_', NAME): PARSE_LINKAGE;

  %NAME('PARSE_', NAME)(%REMAINING)
  END %;

```

```

PARSE_CALL_VALUE(NAME)=
  BEGIN
  EXTERNAL ROUTINE
    %NAME('PARSE_', NAME): PARSE_LINKAGE_VALUE;

  %NAME('PARSE_', NAME)(%REMAINING)
  END %;

```

```

PARSE_LINKAGE=      PARSE_LINKAGE_ NOVALUE %;

```

```

PARSE_LINKAGE_VALUE= PARSE_LINKAGE_ %;

```

```

PARSE_PARAMETERS =
  Q_DESC, Q_P1, Q_P2, Q_P3, Q_P4 %;

```

```

PARSE_EXTERNAL_REGISTERS=
  EXTERNAL REGISTER
    Q_ICURSOR=      11:   REF BBLOCK,
    Q_DCURSOR=      10:   REF BBLOCK,
    Q_MESSAGE=      9,
    Q_VALUE_DESC=   8:   REF BBLOCK %;

```

```

PARSE_GLOBAL_REGISTERS=
  GLOBAL REGISTER
    Q_ICURSOR=      11:   REF BBLOCK,
    Q_DCURSOR=      10:   REF BBLOCK,
    Q_MESSAGE=      9,
    Q_VALUE_DESC=   8:   REF BBLOCK %;

```

KEYWORDMACRO

```

PARSE_GLOBAL_INIT(ICURSOR=,DCURSOR=,MESSAGE=,VALUE_DESC=)=
  Q_ICURSOR = ICURSOR;

```

Q_DCURSOR = DCURSOR;
Q_MESSAGE = MESSAGE;
Q_VALUE_DESC = VALUE_DESC %;

