


```

PPPPPPPP      SSSSSSSS  EEEEEEEEEEE  CCCCCCCC  TTTTTTTTTT  SSSSSSSS
PPPPPPPP      SSSSSSSS  EEEEEEEEEEE  CCCCCCCC  TTTTTTTTTT  SSSSSSSS
PP      PP    SS          EEE          CC          TT          SS
PP      PP    SS          EEE          CC          TT          SS
PP      PP    SS          EEE          CC          TT          SS
PP      PP    SS          EEE          CC          TT          SS
PPPPPPPP      SSSSSS    EEEEEEEEEEE  CC          TT          SSSSSS
PPPPPPPP      SSSSSS    EEEEEEEEEEE  CC          TT          SSSSSS
PP          SS          EEE          CC          TT          SS
PP          SS          EEE          CC          TT          SS
PP          SS          EEE          CC          TT          SS
PP          SS          EEEEEEEEEEE  CCCCCCCC  TT          SSSSSSSS
PP          SSSSSSSS  EEEEEEEEEEE  CCCCCCCC  TT          SSSSSSSS

```

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....
....
....
....

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```

RRRRRRRR      333333    222222
RRRRRRRR      333333    222222
RR      RR    33          22          22
RR      RR    33          22          22
RR      RR    33          22          22
RR      RR    33          22          22
RRRRRRRR      33          22          22
RRRRRRRR      33          22          22
RR      RR    33          22          22
RR      RR    33          22          22
RR      RR    33          22          22
RR      RR    33          22          22
RR      RR    333333    2222222222
RR      RR    333333    2222222222

```

```

IDENT = 'V04-000'
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**
FACILITY:
  Common Journaling Facility

ABSTRACT:
  Declare PSECT attributes

ENVIRONMENT:
  VAX/VMS

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AUTHOR:      Joost Verhofstad      , CREATION DATE:      05-Feb-1981

MODIFIED BY:

  V03-002 MKL038      Mary Kay Lyons      03-Feb-1983
             Replace source.

  V03-001 JSV0035      Joost Verhofstad      30-Jul-1982
             Make offsets longword in stead of word offsets

```

**

```
PSECT
OWN      = KERNEL_VECTORS  ( NOWRITE, NOEXECUTE, SHARE, PIC ) .
OWN      = EXEC_VECTORS    ( NOWRITE, NOEXECUTE, SHARE, PIC ) .
OWN      = CJF$OWN         ( PIC, ADDRESSING_MODE(LONG_RELATIVE) ) .
GLOBAL   = CJF$GLOBAL     ( PIC, ADDRESSING_MODE(LONG_RELATIVE) ) .
PLIT     = CJF$PLIT       ( SHARE, PIC,
                          ADDRESSING_MODE(LONG_RELATIVE) ) .
CODE     = CJF$CODE       ( SHARE, PIC ) ;
```


