

NNN		NNN	IIIIIIIIII		CCCCCCCCCCCC	NNN		NNN	FFFFFFFFFFFFFF
NNN		NNN	IIIIIIIIII		CCCCCCCCCCCC	NNN		NNN	FFFFFFFFFFFFFF
NNN		NNN	IIIIIIIIII		CCCCCCCCCCCC	NNN		NNN	FFFFFFFFFFFFFF
NNN		NNN	III	CCC		NNN		NNN	FFF
NNN		NNN	III	CCC		NNN		NNN	FFF
NNN		NNN	III	CCC		NNN		NNN	FFF
NNNNNN		NNN	III	CCC		NNNNNN		NNN	FFF
NNNNNN		NNN	III	CCC		NNNNNN		NNN	FFF
NNNNNN		NNN	III	CCC		NNNNNN		NNN	FFF
NNN	NNN	NNN	III	CCC		NNN	NNN	NNN	FFFFFFFFFFFFFF
NNN	NNN	NNN	III	CCC		NNN	NNN	NNN	FFFFFFFFFFFFFF
NNN	NNN	NNN	III	CCC		NNN	NNN	NNN	FFFFFFFFFFFFFF
NNN		NNNNNN	III	CCC		NNN	NNNNNN	NNN	FFF
NNN		NNNNNN	III	CCC		NNN	NNNNNN	NNN	FFF
NNN		NNNNNN	III	CCC		NNN	NNNNNN	NNN	FFF
NNN		NNN	III	CCC		NNN	NNN	NNN	FFF
NNN		NNN	III	CCC		NNN	NNN	NNN	FFF
NNN		NNN	III	CCC		NNN	NNN	NNN	FFF
NNN		NNN	III	CCC		NNN	NNN	NNN	FFF
NNN		NNN	IIIIIIIIII		CCCCCCCCCCCC	NNN		NNN	FFF
NNN		NNN	IIIIIIIIII		CCCCCCCCCCCC	NNN		NNN	FFF
NNN		NNN	IIIIIIIIII		CCCCCCCCCCCC	NNN		NNN	FFF

.....

```

CCCCCCCC NN NN FFFFFFFF WW WW QQQQQQ DDDDDDD EEEEEEEEE FFFFFFFF
CCCCCCCC NN NN FFFFFFFF WW WW QQQQQQ DDDDDDD EEEEEEEEE FFFFFFFF
CC NN NN FF WW WW QQ QQ DD DD EE FF
CC NN NN FF WW WW QQ QQ DD DD EE FF
CC NNNN NN FF WW WW QQ QQ DD DD EE FF
CC NNNN NN FF WW WW QQ QQ DD DD EE FF
CC NN NN FFFFFFFF WW WW QQ QQ DD DD EEEEEEE FFFFFFFF
CC NN NN FFFFFFFF WW WW QQ QQ DD DD EEEEEEE FFFFFFFF
CC NN NNNN FF WW WW QQ QQ DD DD EE FF
CC NN NNNN FF WW WW QQ QQ DD DD EE FF
CC NN NN FF WWW WWW QQ QQ DD DD EE FF
CC NN NN FF WW WW QQ QQ DD DD EE FF
CC NN NN FF WW WW QQ QQ DD DD EE FF
CCCCCCCC NN NN FF WW WW QQ QQ DDDDDDD EEEEEEEEE FF
CCCCCCCC NN NN FF WW WW QQ QQ DDDDDDD EEEEEEEEE FF

```

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

```

SSSSSSSS DDDDDDD LL
SSSSSSSS DDDDDDD LL
SS DD DD LL
SS DD DD LL
SS DD DD LL
SS SSSSSS DD DD LL
SS SSSSSS DD DD LL
SS DD DD LL
SS DD DD LL
SS DD DD LL
SSSSSSSS DDDDDDD LLLLLLLLLL
SSSSSSSS DDDDDDD LLLLLLLLLL

```


.TITLE WQDEF Work queue definitions
.IDENT 'V04-000'

```

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```

```

++
ENVIRONMENT: VAX/VMS Operating System
AUTHOR: Tim Halvorsen, 13-June-1980
MODIFIED BY:
--

```

```
module WQDEF;
```

```
    Define work queue entry
```

```
    aggregate WQE structure prefix WQES;
```

```
        FLINK longword;      /* link to next in chain
        BLINK longword;      /* back link
        PC longword;         /* address of action routine
        ARG1 longword;       /* argument 1 to routine
        ARG2 longword;       /* argument 2 to routine
        ARG3 longword;       /* argument 3 to routine
        REQID longword;      /* request identifier
        constant "LENGTH"    /* length of block
            equals . prefix WQES tag C;
```

```
    end WQE;
```

```
end_module WQDEF;
```


