



```
000000  PPPPPPPP  CCCCCCCC  000000  DDDDDDDD  EEEEEEEEE  SSSSSSSS
000000  PPPPPPPP  CCCCCCCC  000000  DDDDDDDD  EEEEEEEEE  SSSSSSSS
00      00  PP      PP  CC      CC      00      00  DD      DD  EE      EE      SS
00      00  PP      PP  CC      CC      00      00  DD      DD  EE      EE      SS
00      00  PP      PP  CC      CC      00      00  DD      DD  EE      EE      SS
00      00  PP      PP  CC      CC      00      00  DD      DD  EE      EE      SS
00      00  PPPPPPPP  CC      CC      00      00  DD      DD  EEEEEEEE  SSSSSS
00      00  PPPPPPPP  CC      CC      00      00  DD      DD  EEEEEEEE  SSSSSS
00      00  PP      CC      CC      00      00  DD      DD  EE      SS
00      00  PP      CC      CC      00      00  DD      DD  EE      SS
00      00  PP      CC      CC      00      00  DD      DD  EE      SS
00      00  PP      CC      CC      00      00  DD      DD  EE      SS
000000  PP      CC      CC      000000  DDDDDDDD  EEEEEEEEE  SSSSSSSS
000000  PP      CC      CC      000000  DDDDDDDD  EEEEEEEEE  SSSSSSSS
.....
.....
.....
.....
```

```
FFFFFFFF  000000  RRRRRRRR
FFFFFFFF  000000  RRRRRRRR
FF      00      00  RR      RR
FF      00      00  RR      RR
FF      00      00  RR      RR
FF      00      00  RR      RR
FFFFFFFF  00      00  RRRRRRRR
FFFFFFFF  00      00  RRRRRRRR
FF      00      00  RR  RR
FF      00      00  RR  RR
FF      00      00  RR  RR
FF      00      00  RR  RR
FF      000000  RR      RR
FF      000000  RR      RR
```

C  
C Version: 'V04-000'

```

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```

c Modified by:

```

c
c V01-001 EAD0111 Elliott A. Drayton 5-Mar-1984
c Commented out "common opcode" line.
c

```

```

c
c common opcode
c character*15 opcodes('00'x:'ff'x)
c common /opcode/opcodes

```

This page contains a grid of approximately 100 small diagrams and tables, each representing a different system component or configuration. The diagrams are arranged in a grid and include various types of maps and lists:

- ERFPROC4 MAP**: A grid diagram showing process flow.
- ERFSHR MAP**: A grid diagram showing shared resource allocation.
- ERFPROC3 MAP**: A grid diagram showing process flow.
- ERFRITIM MAP**: A grid diagram showing resource allocation.
- ERFSUMM MAP**: A grid diagram showing summary resource allocation.
- ERFTAPE MAP**: A grid diagram showing tape resource allocation.
- ERFDEF REQ**: A list of definitions for various resources.
- DEVERRDEF REQ**: A list of definitions for device resources.
- RECSDEF REQ**: A list of definitions for record set resources.
- EMBSPDEF FOR**: A list of definitions for embedded software packages.
- DEVERR FOR**: A list of device resources.
- MODES FOR**: A list of modes for various resources.
- SSMESSAGE FOR**: A list of system software messages.
- MSGHDR FOR**: A list of message headers.
- SYECOM FOR**: A list of system software components.
- DEV CLASS FOR**: A list of device classes.
- OPCODES FOR**: A list of opcodes for various resources.
- QIOCOMMON FOR**: A list of common I/O definitions.
- BRIEF LIS**: A list of brief information.
- BUGCHK LIS**: A list of bug check information.
- B.C. DISP LIS**: A list of binary code display information.
- BSDRIVER LIS**: A list of binary software drivers.
- VOL MOUNT FOR**: A list of volume mount definitions.