| BOARD NUMBER 12 | EPL NUMBER CE05/01, CE02/02, 03, 05. | CATALOGUE NUMBER B1630 |
|---|---|---|

**Discription** CHANNEL ADAPTOR Board. For use on 2050 systems only to extend the Normal Interface and Store Interface from the C.P. into an extension crate. To be used in conjunction with Bd.13 (Or Bd.120 if link to SAD)

Note Under special system requirements may be found in 4000 series crate e.g. CAMAC

**Position** Normally the lowest numbered slot.
Position 5 if fitted in 2050 C.P.

**Patching**

Ready/Way

READY

| Court | Area |
|---|---|
| Y2 | |

WAY

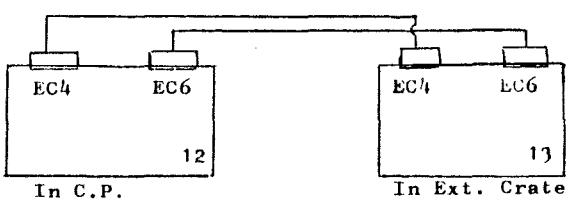
| Court | Area |
|---|---|
| | |

Other

NONE

N.B. Boards 12 and 13 MUST be patched to the SAME Ready No.

Typical Config.




EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | To EC4 of Bd.13 | | to EC6 of Bd. 13 |

**Alternatives**

| BOARD NUMBER 17 | EPL NUMBER CE02/05 | CATALOGUE NUMBER B1635 |
|---|---|---|

**Discription** PERIPHERAL ADAPTOR LOCAL LINK BOARD. For use on 2050 systems in extension units with more than one link fitted. Used in conjunction with Channel Adaptor Bd.12.
Bd.17 is an unterminated Bd.13 (See info on Bd.13)

No longer a Company product and unlikely to be encountered in the field.

**Position**

Fitted in lowest numbered available slot.

**Patching**

Ready/Way

READY

| Court | Area |
|---|---|
| | Y6 |

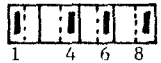
WAY

| Court | Area |
|---|---|
| | |

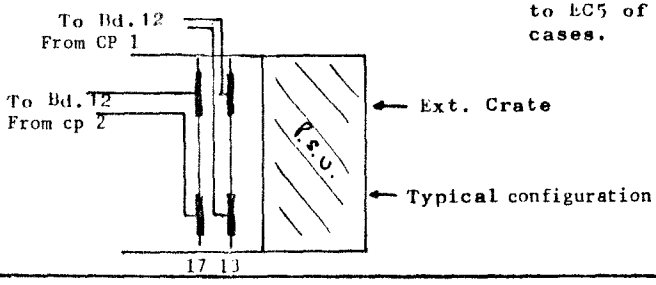
Other

Set switch in area B9 as shown.


CLOSED, as set when used in a normal extension unit with only one link.




OPEN, as set when more than 1 link is fitted to the same ext unit. Each PA local link will have its enable switch set to OPEN. Ext switches are fitted to EC5 of PA link in these cases.




EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | To Channel Adaptor EC4 | | To Channel Adaptor EC6 |

**Alternatives**

See info on Bd.13

| BOARD NUMBER 42 | EPL NUMBER PT10/02,PT02/03,PT04/01 PT05/01 | CATALOGUE NUMBER B1660 |
|---|---|---|

**Discription**

TELEPRINTER COMPATIBLE DEVICE CONTROLLER board. May be used on 2050 or 4000 series machines. Normally used as a controller for TEXAS Thermal Printer but is also suitable for any TTy compatible device,
e.g. Hazeltine, Data Dynamics Tty....etc.

**Position**

Any Normal Interface slot.

**Patching**

Ready/Way

READY

| Court | Area |
|---|---|
| Y2 or Y3 | Y6 |

WAY

| Court | Area |
|---|---|
| Y5 | Y8 |

Other

Two further patches will be found in court areas Y9 & Y10 to set up the Baud rate of the board for the device connected.See below
A D.I.L. switch in area A5 also has to be set to suit the device in use.

**examples**

| | Y9 | Y10 | | A5 DIL Switch |
|---|---|---|---|---|
| TELEPRINTER | 0 | 1 | (110 Baud) |  |
| THERMAL PRINTER | 8 | 5 | (300 Baud) |  |
| HAZELTINE 1000 | 15 | 5 | (2400 Baud) |  |

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | connected to device. | |

**Alternatives**

FOR DATA DYNAMICS TELETYPE ONLY Board 26

| BOARD NUMBER 100 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1718 |
|---|---|---|

**Discription**

ROM 1024 Board. For use on all 4000 series systems except 4060.
This board contains 56 x1024 PROM elements which form the CPU microprogram. The outputs are used to control the data flow through the 4080 register structure. The inputs are generated on ROM address board 101 and are used to select the next microprogam address.

**Position**

Dedicated to POSITION 1 of the Central Processor crate.

**Patching**

Ready/Way

| | READY | | WAY | |
|---|---|---|---|---|
| | Court | Area | Court | Area |
| NONE | | | | |

Other

None

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives**

NONE

| BOARD NUMBER 101 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER 81719 |
|---|---|---|

Discription

ROM ADDRESS 1024 BOARD. For use on ALL 4000 range systems except 4060.
This board provides the next microprogram address to ROM 1024 Bd.100

Position

Dedicated to POSITION 2 of the CPU crate.

Patching

Ready/Way

| | READY | | WAY | |
|---|---|---|---|---|
| | Court | Area | Court | Area |
| None | | | | |

Other

None

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

Alternatives

NONE

| BOARD NUMBER 102 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1720 |
|---|---|---|

**Discription**

CONTROL 'A' BOARD. For use on ALL 4000 series systems except 4060.
This board contains the Main Register read controls, Shifter Control, Exponent Arithmetic control control together with the micropogram format decode and a small ammount of other control logic.

**Position**

Dedicated to POSITION 3 of the Central Processor crate.

**Patching**

Ready/Way

READY

None

| Court | Area |
|---|---|
| | |

WAY

| Court | Area |
|---|---|
| | |

Other

None

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives**

NONE

| BOARD NUMBER 103 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1721 |
|---|---|---|

Discription

CONTROL 'B' BOARD. For use on ALL 4000 series systems excluding 4060.
This board contains the Conditions control logic, function unit control, M2 control and multiplication and division logic,

Position

Dedicated to POSITION 4 of the Central Processor crate.

Patching

Ready/Way

READY

None

| Court | Area |
|---|---|
| | |

WAY

| Court | Area |
|---|---|
| | |

Other

None

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

Alternatives

NONE

| BOARD NUMBER 104 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1722 |
|---|---|---|

**Discription**

ARITHMETIC BOARD. For use an ALL 4000 series processors excluding 4060.
This board contains the M1 multiplexer, M2 multiplexer and the Function Unit together with its carry logic.
It also contains the Process Counter and a multiplexer for routing data from the IPL assemblies to the mill.

**Position**

Dedicated to POSITION 5 of the Central Processor crate.

**Patching**

Ready/Way

None

| READY | |
|---|---|
| Court | Area |
| | |

| WAY | |
|---|---|
| Court | Area |
| | |

Other

IPL Rom 's will be found fitted to EC5 and EC6 edge connectors.

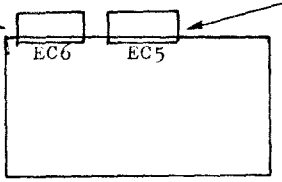
IPL ROM assy. fitted to EC5 is loaded when IPL1 key is depressed

IPL ROM assy fitted to EC6 is loaded when IPL2 key is depressed.

**examples**

IPLA14 - Cart Disc
or IPLA15 - LMHD/Cart Disc

IPLA11 - Paper Tape
or IPLA16 - Cassette




**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | Usually IPL11 or IPLA16 | Usually IPLA14 or IPLA15 |

**Alternatives**

None

| BOARD NUMBER 105 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1723 |
|---|---|---|

**Discription**

MAIN REGISTER BOARD. For use on ALL 4000 series processors excluding 4060's.
This board contains the Main and Auxiliary registers in 74170 packages.(Multi-port Register Files). Also on the board is the logic controlling the writing of data into the files together with some monitoring logic.

**Position**

Dedicated to POSITION 6 of the Central Processor crate.

**Patching**

Ready/Way

None

| READY | | WAY | |
|---|---|---|---|
| Court | Area | Court | Area |
| | | | |

Other

None

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives**

NONE

| BOARD NUMBER 106 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1724 |
|---|---|---|

**Discription**

SHIFTER BOARD. For use in ALL 4000 series central processors excluding 4060.
This board contains the F and G latches and M3 and M4 multiplexers, that form the shifter. The board contains logic to cope with end effects when shifting registers longer than 16 bits and some conditions logic.

**Position**

Dedicated to POSITION 7 of the Central Processor crate.

**Patching**

Ready/Way

READY

None

| Court | Area |
|---|---|
| | |

WAY

| Court | Area |
|---|---|
| | |

Other

None

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives**

NONE

| BOARD NUMBER 107 | EPL NUMBER C880/01, 02. | CATALOGUE NUMBER B1725 |
|---|---|---|

Discription

EXPONENT BOARD. For use on 4080-CB80/01 and 02 CPU crates. Contains process mill and CPU rgisters. Also generates Command Interface for IOP's.

Position

Dedicated to POSITION 8 of CPU crate.

Patching

Ready/Way

| | READY | | WAY | |
|---|---|---|---|---|
| | Court | Area | Court | Area |
| None | | | | |

Other

Wire link fitted in court area B2 (Interlock).
This link must be fitted if there is no IOP connected to the board, otherwise an interlock condition will exist.
If an IOP is fitted then remove link.

NOTE: Command Interface cable (67-08270K1) is fitted to EC6 when using EMC's. It may go directly to Bd.131 in the EMC if there is only 1 or 2 EMC's fitted. Otherwise it may go via Command Interface extender Bds.186,187.

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | To EMC's |

Alternatives

Board 183 may be used without restriction.

| BOARD NUMBER 108 | EPL NUMBER CB 80/01, 02, CB 70/03, 04, 05. | CATALOGUE NUMBER B1726 |
|---|---|---|

Discription ADDRESS MAPPING UNIT (AMU) BOARD. The function of this board is to generate absolute store addresses and to check that the addresses are valid.

To be used on 4080-CB80/01 & 02
4080-CB70/05
4070-CB70/03
and 4082-CB70/04

Position

Dedicated to POSITION 9 of CPU crate.

Patching

Ready/Way

| | READY | | WAY | |
|---|---|---|---|---|
| | Court | Area | Court | Area |
| NONE | | | | |

Other

None

NB. In an emergency Bd.141 may be used as an alternative but a Bd.143 (timer) must be fitted with it.
Excluding CB80/01 & 02

ANY ALTERNATIVES SHOULD ONLY BE FITTED ON A TEMPORARY BASIS.

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

Alternatives

Bd.141 (see above for limitations)

| BOARD NUMBER 109 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1727 |
|---|---|---|

**Discription**

INSTRUCTION DECODE BOARD. For use on the whole range of 4000 series machines. (excluding 4060)

This board decodes instructions and provides information concerning the current and the next instruction to the control logic. This information enables the microprogram and control logic to form operand addresses and execute instructions.

**Position**

Dedicated to POSITION 10 of the CPU crate.

**Patching**

**Ready/Way**

None

| READY | | WAY | |
|---|---|---|---|
| Court | Area | Court | Area |
| | | | |

**Other**

None

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives** NONE

| BOARD NUMBER 110 | EPL NUMBER CB80/01, 02, CB70/03, 04, 05. | CATALOGUE NUMBER B1728 |
|---|---|---|

Discription

CONTROL AND MONITOR UNIT (CMU) BOARD. For use on 4080-CB80/01; 4080-CB80/02; 4080-CB70/05; 4070-CB70/03; and 4082-CB70/04.
Provides the interface between the lamps and keys on the front panel and the monitoring logic.

Position

Dedicated to POSITION 11 in the CPU crate.

Patching

Ready/Way

READY

None

| Court | Area |
|---|---|
| | |

WAY

| Court | Area |
|---|---|
| | |

Other

None

NB. CMU board 142 CANNOT be used as a replacement on any of the above crates.

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | Cable to Front Panel | Cable to Front Panel | Cable to Front Panel |

Alternatives

NONE

| BOARD NUMBER 111 | EPL NUMBER CB80/01, 02. | CATALOGUE NUMBER B1729 |
|---|---|---|

**Discription** TIMER BOARD. For use on 4080 Central Processor Units only Type CB80/01 and CB80/02

This board contains the basic timer and generates clock signals for the CPU and BMC.Store interface priority and error reporting logic is also held on this board.

( SEE INFO ON BOARDS 138 & 143 )

**Position**

Dedicated to POSITION 12 in the Central Processor crate.

**Patching**

Ready/Way

None

| READY | | WAY | |
|---|---|---|---|
| Court | Area | Court | Area |
| | | | |

Other

D.I.L. Switch fitted in court area B1, normally set to mid position but may be moved left or right for fast or slow operation to test margins.

N.B. Board 138 may be used as a direct alternative without the need for any modification.

Bd.143 may be used withthe following conditions;

Boards 141 and 143 must be used as a pair. One wire to be added on CB80/01 backplane (M.I. ) to facilitate their use.
The addition of this wire does not prevent reversion to Bds.108,111 or 138.
Bds.141,143 correct the PROT. ERROR lamp function.

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives**

Bd.138 or Bd.143 (See above for limitations.
Any alternatives used, should be on a temporary basis only.

| BOARD NUMBER 112 | EPL NUMBER C880/01, 02, C870/03, 04, 05. | CATALOGUE NUMBER B1730 |
|---|---|---|

**Discription** BMC CONTROL BOARD. One of 3 boards forming the BMC on 4000 series systems.contained within the CP crate. Other boards are 113 and 114.
Bd.112 is fitted as standard on 4080 - CB80/01, CB80/02, CB70/05
4070 - CB70/03
and 4082 - CB70/04
Bd. contains Control,Microprogram and some N.I. logic.

**Position**

Dedicated to POSITION 13 of Central Processor crate.

**Patching**

Ready/Way

READY

None

| Court | Area |
|---|---|
| | |

WAY

| Court | Area |
|---|---|
| | |

Other

None

N.B. In an emergency Bd.144 may be used as an alternative. This is a modified board 112 which contains an I/O ERROR lamp correction.
If Bd.144 is used as a replacement the correct board should be refitted when available.

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives**

Bd.144 ( See note above)

| BOARD NUMBER 113 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1731 |
|---|---|---|

**Discription**

BMC REGISTER 2 BOARD. One of 3 boards forming the BMC on All 4000 Systems (Excluding 4060). Other two boards are 114 and 112 (or 144)
The function of the BMC is to perform data transfers between I/O devices and Main Store.The BMC is controlled by the Command interface from the CP.
Bd.113 contains the Most Significant part of the registers and function unit and some of the N.I. control logic.

**Position**

Dedicated to POSITION 14 in the Central Processor

**Patching**

**Ready/Way**

None

READY

| Court | Area |
|---|---|
| | |

WAY

| Court | Area |
|---|---|
| | |

**Other**

Dual-in-Line switch fitted in Court Area A5 (or B2) to set the Way Range of the board. Normally set to Maximum.

| Highest Way in use. | Range | DIL Switch Setting |
|---|---|---|
| 0- 15 | 0 | 2, 4, 6, 8 |
| 16- 31 | 1 | 1, 4, 6, 8 |
| 32- 47 | 2 | 2, 3, 6, 8 |
| 48- 63 | 3 | 1, 3, 6, 8 |
| 64- 79 | 4 | 2, 4, 5, 8 |
| 80- 95 | 5 | 1, 4, 5, 8 |
| 96-111 | 6 | 2, 3, 5, 8 |
| 112-127 | 7 | 1, 3, 5, 8 |
| 128-143 | 8 | 2, 4, 6, 7 |
| 144-159 | 9 | 1, 4, 6, 7 |
| 160-175 | 10 | 2, 3, 6, 7 |
| 176-191 | 11 | 1, 3, 6, 7 |
| 192-207 | 12 | 2, 4, 5, 7 |
| 208-223 | 13 | 1, 4, 5, 7 |
| 224-239 | 14 | 2, 3, 5, 7 |
| 240-255 | 15 | 1, 3, 5, 7 |

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives**

NONE !!

| BOARD NUMBER 114 | EPL NUMBER ALL 4080 & 4070 | CATALOGUE NUMBER B1732 |
|---|---|---|

**Discription**

BMC REGISTER 1 BOARD. One of 3 boards in the CP crate of ALL 4000 systems (excluding 4060) forming the Basic Multiplexer Channel. Other two boards are 112 (or 144) and 113.
This board contains the Least Significant part of the registers and function unit, and the Command Interface control logic.
The purpose of the Bmc is to perform Data transfers between peripheral and store.

**Position**

Dedicated to POSITION 15 in the Central Processor.

**Patching**

**Ready/Way**

READY

| Court | Area |
|---|---|
| | |

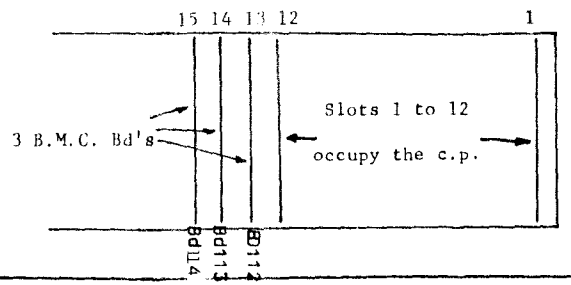
None

WAY

| Court | Area |
|---|---|
| | |

**Other**

None




Typical 4000 Configuration

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives**

None

| BOARD NUMBER 139 | EPL NUMBER CE04/02,05,08 | CATALOGUE NUMBER B4939 |
|---|---|---|

**Discription**

STORE LINK BOARD. For use on 4000 series systems to provide a link for the store interface from the CP to Store Crates. Used in conjunction with a Port Bd. in Store crate. May be Bd.133,140 or 162.
A lso used to provide link from EMc to Store (Not EDC)
Link for 4070 Store Bd.134's or Semicon Bd.203's
Not 4080 store
Maximum of 4 boards in C.P. or EMC crate

**Position**

Dedicated to Slots 16 to 19 in C.P. crate and 3 to 6 if used in EMC crate

**Patching**

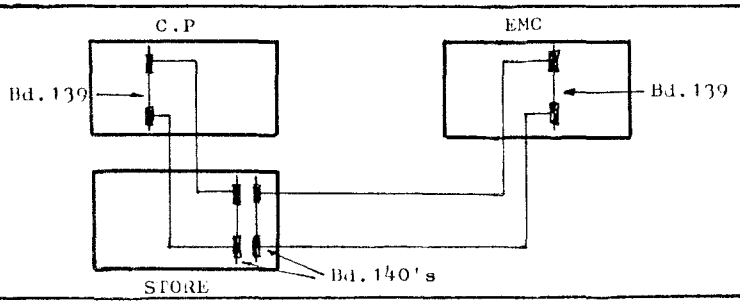
Ready/Way

None

| READY | | WAY | |
|---|---|---|---|
| Court | Area | Court | Area |
| | | | |

Other

**Typical Config.**




**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | To EC4 of Store Port Bd. | | To EC6 of Store Port Bd. |

**Alternatives** See page 194 for permissible Port/Link combinations.

| BOARD NUMBER 141 | EPL NUMBER CB70/01, 02, 06. | CATALOGUE NUMBER B4941 |
|---|---|---|

**Discription** ADDRESS MAPPING UNIT (AMU) BOARD. The function of this board is to generate absolute store addresses and to check that the addresses are valid.

To be used on 4070-CB70/01
4082-CB70/02
4085-CB70/06

**Position**

Dedicated to POSITION 9 of the CPU crate.

**Patching**

Ready/Way

READY

None

| Court | Area |
|---|---|
| | |

WAY

| Court | Area |
|---|---|
| | |

Other

None

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives** BD. 108 may NOT be used as an alternative.

| BOARD NUMBER 142 | EPL NUMBER C870/01, 02, 06 | CATALOGUE NUMBER B 4942 |
|---|---|---|

**Description** CONTROL AND MONITOR UNIT (CMU) BOARD. For use on 4070-C870/01; 4082-C870/02; and 4085-C870/06.

Provides the interface between the lamp and keys on the front panel and monitoring logic.

**Position**

Dedicated to POSITION 11 in the CPU crate.

**Patching**

Ready/Way

NOne

| READY | | WAY | |
|---|---|---|---|
| Court | Area | Court | Area |
| | | | |

Other

None

NB. CMU board 110 CANNOT be used as a replacement on any of the above crates.

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | Cable to Basic control panel | Cable to Front Panel | Cable to Front Panel |

**Alternatives**

None

| BOARD NUMBER 143 | EPL NUMBER CB70/01, 02, 06 | CATALOGUE NUMBER B4943 |
|---|---|---|

Discription

TIMER BOARD. For use on 4070-CB70/01; 4082-CB70/02 and 4085-CB70/06 Central Processors.

This board contains the basic timer and generates clock signals for the CPU and BMC.
Store interface priority and error reporting logic is also held on this board.

Position

Dedicated to POSITION 12 in Central Processor crate.

Patching

Ready/Way

None

| READY Court | READY Area | WAY Court | WAY Area |
|---|---|---|---|
| | | | |

Other

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

Alternatives

NONE

| BOARD NUMBER 144 | EPL NUMBER C070/01, 02, 06. | CATALOGUE NUMBER B4944 |
|---|---|---|

**Discription** BMC CONTROL BOARD. One of three boards forming the BMC on 4000 series machines. Contained within the CP crate. Other 2 Bds. are 113 and 114.
Board contains control, microprogram and some N.I. logic, and is used on:

4070-CB70/01
4082-CB70/02
4085-CB70/06

**Position**

Dedicated to POSITION 13 of Central Processor crate.

**Patching**

**Ready/Way**

None

| READY | | WAY | |
|---|---|---|---|
| Court | Area | Court | Area |
| | | | |

**Other**

None

**EDGE CONNECTERS**

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

**Alternatives** Bd.112 may be used as an alternative on a TEMPORARY basis only. The I/O ERROR lamp indication will be incorrect.

| BOARD NUMBER 182 | EPL NUMBER CB87/02 | CATALOGUE NUMBER B4982 |
|---|---|---|

Discription

C.P. INTERVAL TIMER. The interval timer functions as a real time clock reporting to the CP when a previously defined time interval has elapsed. It also has the facility for the connection of an external clock.

Position

The board may be housed in any free slot of the CPU (from 16-24), or in an extension unit linked to the CP via a 16 bit Normal Interface link.

Patching

Ready/Way

READY

| Court | Area |
|---|---|
| Y2 or Y3 | Y6 |

WAY

| Court | Area |
|---|---|
| Y5 | Y8 |

Other

N.B. This board is electrically identical to Bd.127, the only difference being it has extra slots cut in EC1 and EC3 edge connectors. It can therefore be fitted into any slot of any 4000 series C.P. as well as extension units linked from the C.P. normal interface.

If a Bd.127 is used in its place, it will be found that on some CPU's it cannot be fitted in slots 17 and 19 due to keyways.

EDGE CONNECTERS

| EC1 | EC2 | EC3 | EC4 | EC5 | EC6 |
|---|---|---|---|---|---|
| | | | | | |

Alternatives

Board 127