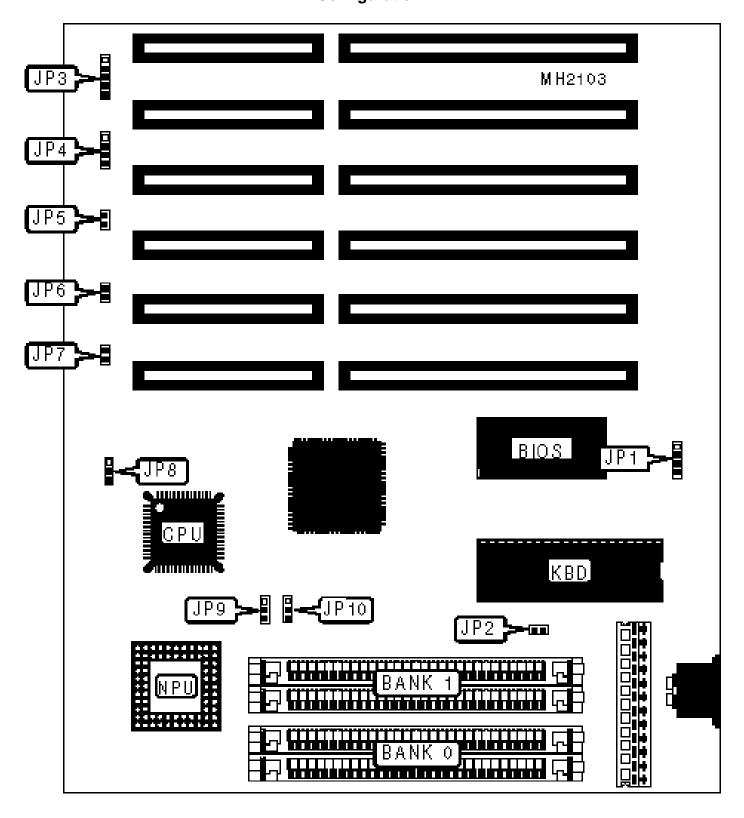
## FORCOM TECHNOLOGY CORPORATION

## M396F

## Configuration



| CONNECTIONS         |          |              |          |
|---------------------|----------|--------------|----------|
| Purpose             | Location | Purpose      | Location |
| External battery    | JP1      | Turbo LED    | JP5      |
| Power LED & keylock | JP3      | Turbo switch | JP6      |
| Speaker             | JP4      | Reset switch | JP7      |

| USER CONFIGURABLE SETTINGS |                                |        |          |  |
|----------------------------|--------------------------------|--------|----------|--|
| Function                   |                                | Jumper | Position |  |
| »                          | Monitor type select color      | JP2    | Closed   |  |
|                            | Monitor type select monochrome | JP2    | Open     |  |

| DRAM CONFIGURATION |              |              |  |
|--------------------|--------------|--------------|--|
| Size               | Bank 0       | Bank 1       |  |
| 512KB              | (2) 256K x 9 | NONE         |  |
| 1MB                | (2) 256K x 9 | (2) 256K x 9 |  |
| 1MB                | (2) 512K x 9 | NONE         |  |
| 2MB                | (2) 512K x 9 | (2) 512K x 9 |  |
| 2MB                | (2) 1M x 9   | NONE         |  |
| 4MB                | (2) 1M x 9   | (2) 1M x 9   |  |
| 8MB                | (2) 4M x 9   | NONE         |  |
| 16MB               | (2) 4M x 9   | (2) 4M x 9   |  |

| CPU CLOCK CONFIGURATION |                   |                   |                   |  |
|-------------------------|-------------------|-------------------|-------------------|--|
| Clock                   | JP8               | JP9               | JP10              |  |
| 16MHz                   | pins 2 & 3 closed | pins 1 & 2 closed | pins 1 & 2 closed |  |
| 20MHz                   | pins 2 & 3 closed | N/A               | N/A               |  |

| 25MHZ | pins 2 & 3 closed | pins 1 & 2 closed | pins 2 & 3 closed |
|-------|-------------------|-------------------|-------------------|
| 33MHz | pins 2 & 3 closed | pins 2 & 3 closed | pins 1 & 2 closed |
| 40MHz | pins 1 & 2 closed | pins 2 & 3 closed | pins 2 & 3 closed |