## Sheetname: CPU CPU MC68000 CLOCK 16MHZ DATA AND ADDRESS BUFFERS HALT AND RESET DTACK GLUE LOGIC INTERRUPT Sheetname: MEMORY ROM 16kBytes RAM 1MBytes

Sheetname:	FOUR	UARTS
TG16C554 4 UARTS.		
Arquivo: fourUarts.kicad	_sch	

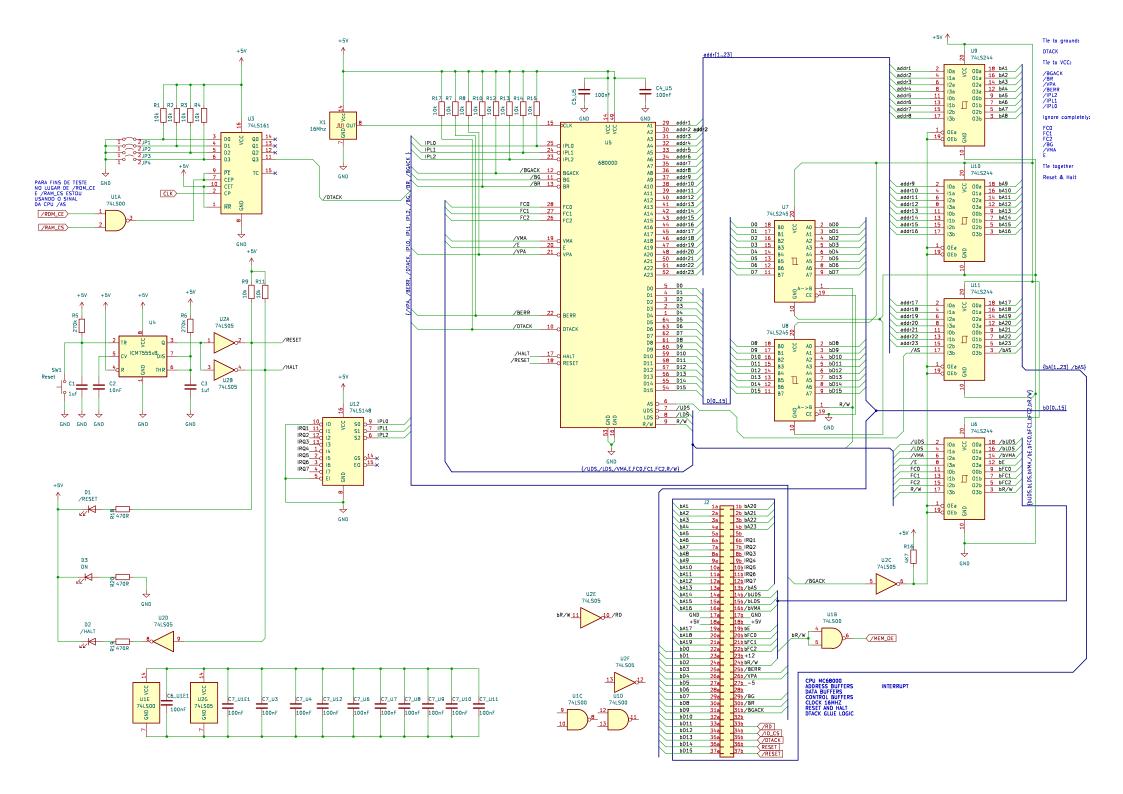
Sheetname: cpuNoBuffer

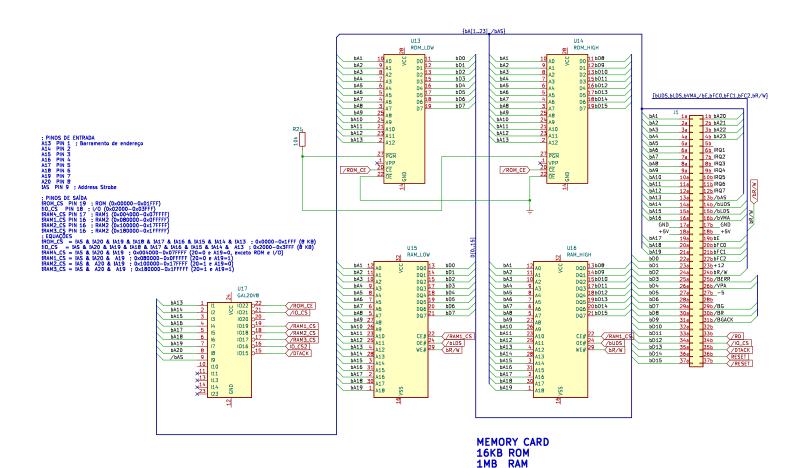
CPU MC68000 CLOCK 16MHZ HALT AND RESET DTACK GLUE LOGIC INTERRUPT

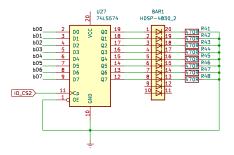
Arquivo: cpuNoBuffer.kicad\_sch

UART CONTROL			

Arquivo: uart\_control.kicad\_sch









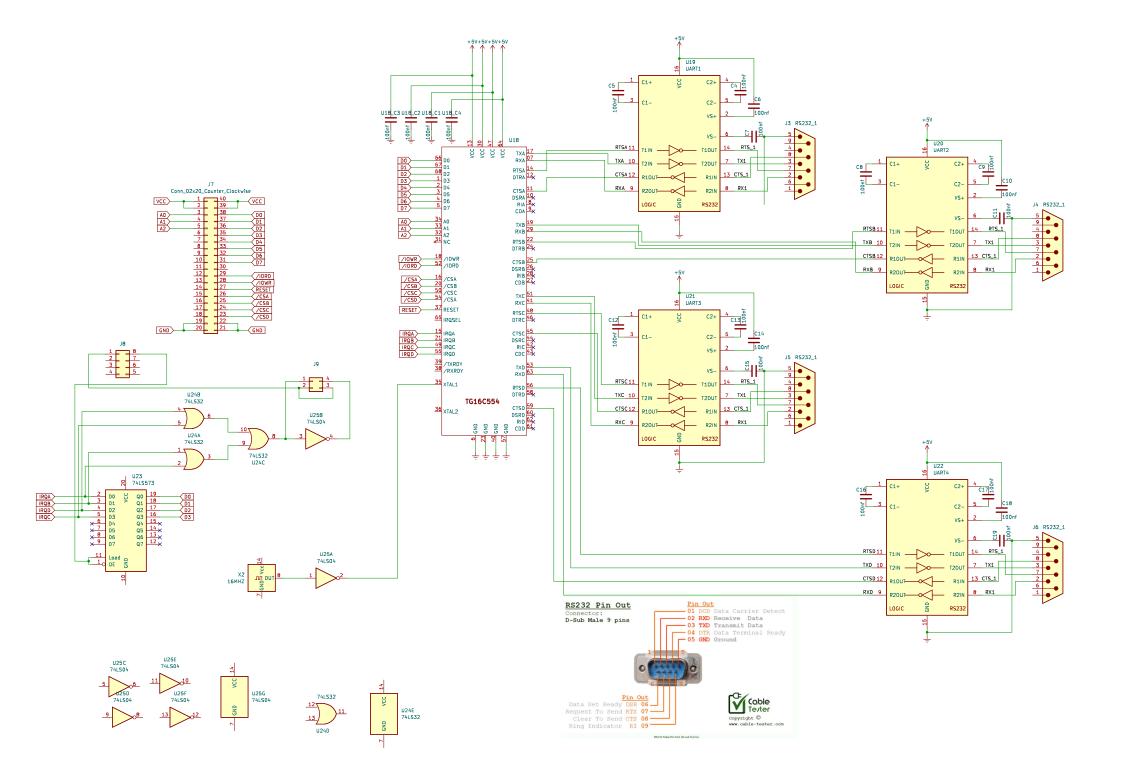


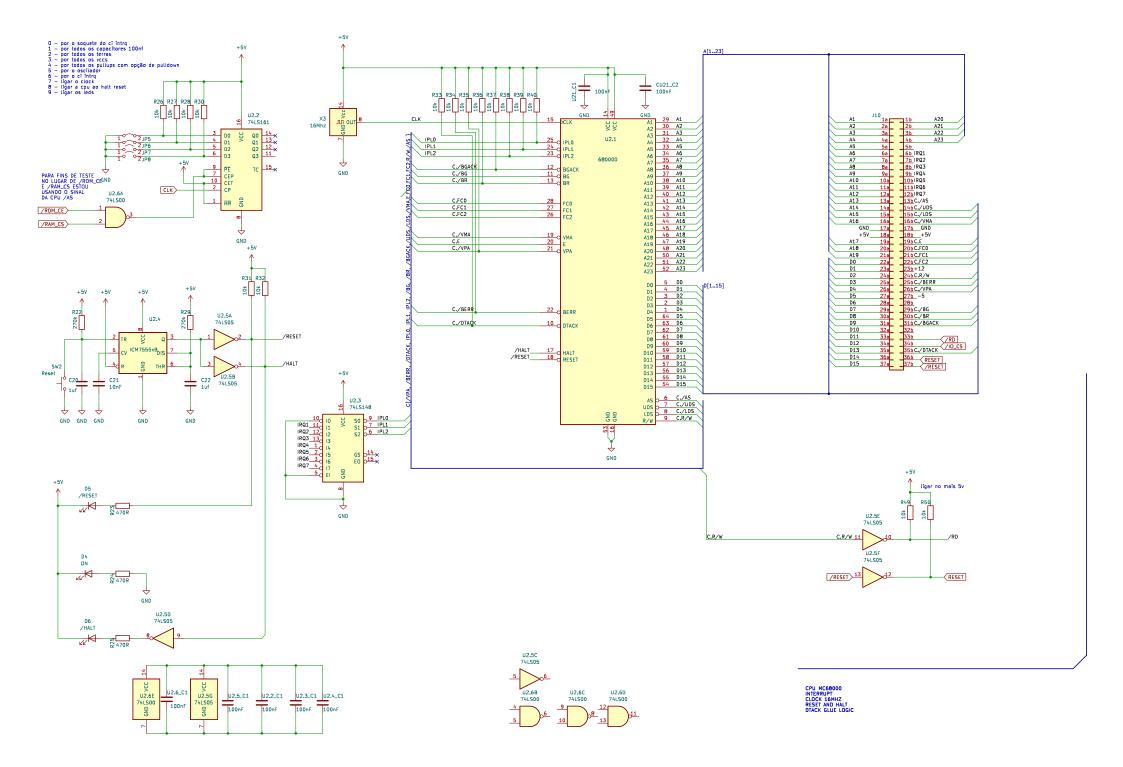












```
UART1 - 0x2000 até 0x20FF = UART_C51
UART2 - 0x2100 até 0x21FF = UART_C52
UART3 - 0x2200 até 0x22FF = UART_C53
UART4 - 0x2300 até 0x23FF = UART_CS4
```

