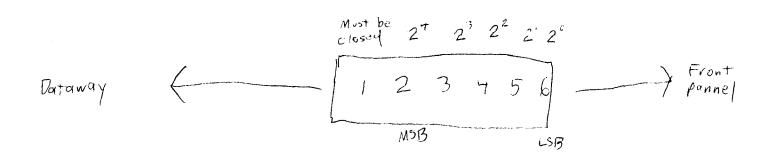
908 Memory Switches

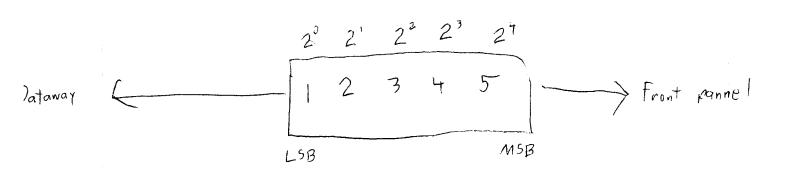
Closed = 0



one + number represented by switches = number of 32 th memory modules.

903 Memory Switches

Closed = 0



number represented by switches = number of 32x modules or below this one gor 32x x number represented by switches = starting address of module

3232 Calibration Pot Locations

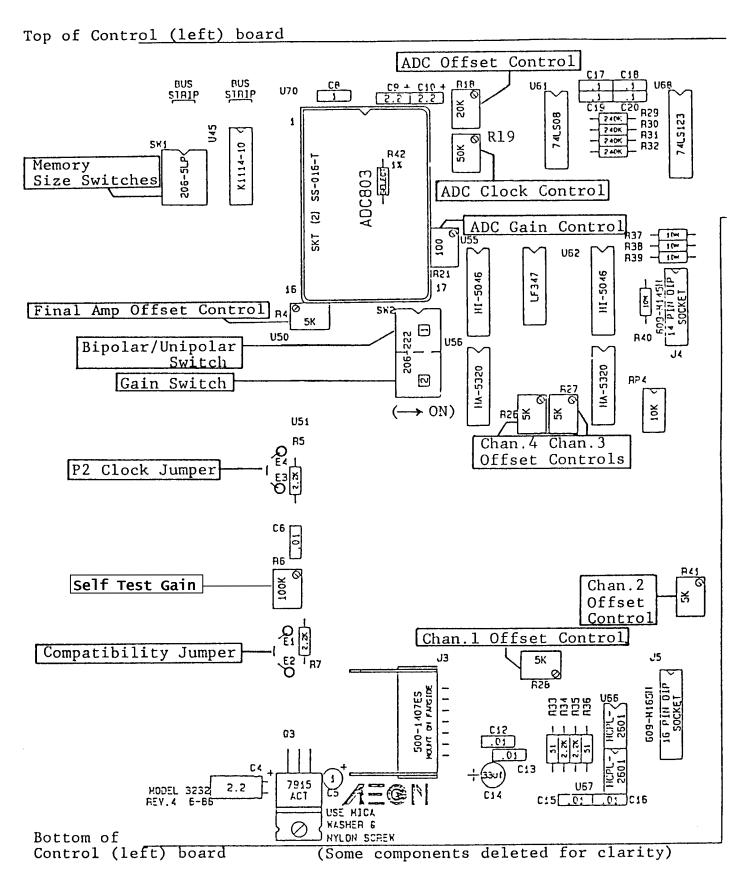


Figure 2-1. Switch, Jumper and Controls Positions

3232 Switch Settings

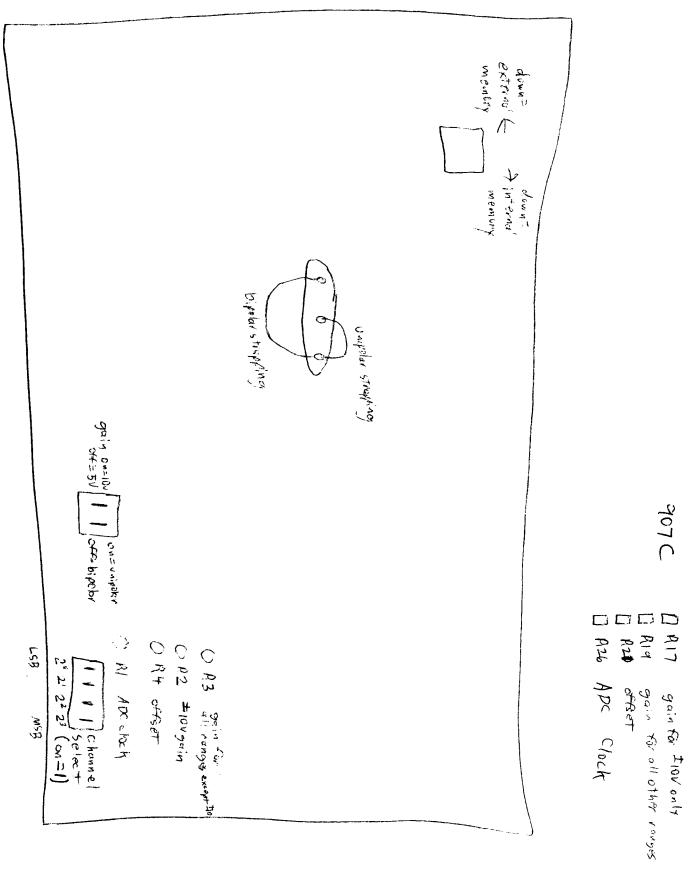
B. Memory Size

The size of available memory is set by the five dip switches located on the side of the module. The switches are set as follows:

Switch 1	Switch 2	Switch 3	Switch 4	Switch 5	Memory Size
ON	ON CON	ON	ON	ON	32K
ON	ON	ON	ON	OFF	64K
ON	ON	ON	OFF	ON	96K
ON	ON	ON	OFF	OFF	128K
ON	ON	OFF	ON	ON	160K
ON	ON	OFF	ON	OFF	192K
ON	ON	OFF	OFF	ON	224K
ON	ON	OFF	OFF	OFF	256K
ON	OFF	ON	ON	ON	288K
ON	OFF	ON	ON	OFF	320K
	OFF	ON	OFF	ON	352K
ON ON	OFF	ON	OFF	OFF	384K
ON	OFF	OFF	ON	ON	416K
ON	OFF	OFF	ON	OFF	448K
ON	OFF	OFF	OFF	ON	480K
ON	OFF	OFF	OFF	OFF	512K
OFF	ON	ON	ON	ON	544K
OFF	ON	ON	ON	OFF	576K
OFF	ON	ON	OFF	ON	608K
	ON	ON	OFF	OFF	640K
OFF OFF	ON	OFF	ON	ON	672K
OFF	ON	OFF	ON	OFF	704K
		OFF	OFF	ON	736K
OFF	ON		OFF	OFF	768K
OFF	ON	OFF	ON	ON	800K
OFF	OFF	ON		OFF	832K
OFF	OFF	ON	ON	OFF	864K
OFF	OFF	ON	OFF		
OFF	OFF	ON	OFF	OFF	896K
OFF	OFF	OFF	ON	ON	928K
OFF	OFF	OFF	ON	OFF	960K
OFF	OFF	OFF	OFF	ON	992K
OFF	OFF	OFF	OFF	OFF	1024K

Input range
0 to +10.24 Volts
-10.24 to +10.24 Volts
0 to +5.12 Volts
-5.12 to +5.12 Volts

Switch	2
OFF	
OFF	
ON	
ON	
	OFF OFF ON



912/914 Switch Settings

10-20-86

appendix B

"YELLOW DOT" SWITCH SETTINGS

912/914

L 2 m/H2

L 500 KIH2

	8k	32k	64k	128k
mem1 mem0		on		off
	on	off	on	off

912 914 H912/914 on off

delay control

	sw3	sw4	mode
invalid	on	on	not used
software control	on	off	master(1)/slave(0)
hardware control	off	on	delay disabled (slave)
harddware control	off	off	delay enabled (master)