

Table 6-1 RamWorks III Bank Configuration Chart

RamWorks III Main Board:	Block	Size	Bank Numbers (hex notation)			
	A	64K 256K	\$00 \$00	- \$01	- \$02	- \$03
	B	64K 256K	\$04 \$04	- \$05	- \$06	- \$07
	C	64K 256K	\$08 \$08	- \$09	- \$0A	- \$0B
	D	64K 256K	\$0C \$0C	- \$0D	- \$0E	- \$0F
512K Memory Expander:	Block	Size	Bank Numbers			
	E	64K 256K	\$10 \$10	- \$11	- \$12	- \$13
	F	64K 256K	\$14 \$14	- \$15	- \$16	- \$17
2 Meg. Memory Expander: (discontinued)	Block	Size	Bank Numbers			
	E	256K x 8	\$10	\$11	\$12	\$13
	F	256K x 8	\$14	\$15	\$16	\$17
	G	256K x 8	\$30	\$31	\$32	\$33
	H	256K x 8	\$34	\$35	\$36	\$37
	I	256K x 8	\$50	\$51	\$52	\$53
	J	256K x 8	\$54	\$55	\$56	\$57
	K	256K x 8	\$70	\$71	\$72	\$73
	L	256K x 8	\$74	\$75	\$76	\$77
2 Meg Plus Memory Expander:	Block	Size	Bank Numbers			

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Aux. Slot. System —
Minimum Bank: 1
Maximum Bank: 55
Freeing Banks Zero
and the Top 1 Meg.

A	1 Meg	\$10	\$11	\$12	\$13	
		\$14	\$15	\$16	\$17	= 23
		\$30	\$31	\$32	\$33	
		\$34	\$35	\$36	\$37	= 55
		* →				
B	1 Meg	\$50	\$51	\$52	\$53	
		\$54	\$55	\$56	\$57	= 87
		\$70	\$71	\$72	\$73	
		\$74	\$75	\$76	\$77	= 119
		* →				