

Table F-4*
Double high-resolution graphics colors

Color	ab0	mb1	ab2	mb3	Repeated bit pattern
Black	\$00	\$00	\$00	\$00	0000
Magenta	\$08	\$11	\$22	\$44	0001
Brown	\$44	\$08	\$11	\$22	0010
Orange	\$4C	\$19	\$33	\$66	0011
Dark green	\$22	\$44	\$08	\$11	0100
Gray 1	\$2A	\$55	\$2A	\$55	0101
Green	\$66	\$4C	\$19	\$33	0110
Yellow	\$6E	\$5D	\$3B	\$77	0111
Dark blue	\$11	\$22	\$44	\$08	1000
Purple	\$19	\$33	\$66	\$4C	1001
Gray 2	\$55	\$2A	\$55	\$2A	1010
Pink	\$5D	\$3B	\$77	\$6E	1011
Medium blue	\$33	\$66	\$4C	\$19	1100
Light blue	\$3B	\$77	\$6E	\$5D	1101
Aqua	\$77	\$6E	\$5D	\$3B	1110
White	\$7F	\$7F	\$7F	\$7F	1111

* Table 2-7

Table F-5*
Video display page locations

Display mode	Display page	Lowest address		Highest address	
		Hex	Dec	Hex	Dec
40-column text, low-resolution graphics	1	\$0400	1024	\$07FF	2047
	2 †	\$0800	2048	\$0BFF	3071
80-column text	1	\$0400	1024	\$07FF	2047
	2 †	\$0800	2048	\$0BFF	3071
High-resolution graphics	1	\$2000	8192	\$3FFF	16383
	2	\$4000	16384	\$5FFF	24575
Double high-resolution graphics	1 ‡	\$2000	8192	\$3FFF	16383
	2 ‡	\$4000	16384	\$5FFF	24575

* Table 2-8

† This is not supported by firmware; for instructions on how to switch pages, refer to the section "Display Mode Switching" in Chapter 2.

‡ See the section "Double High-Resolution Graphics" in Chapter 2.