

The x represents bit 7. Zeros represent bits that are off; ones, bits that are on. Use the first hexadecimal value if bit 7 is to be off, and the second if it is to be on.

For example, to get bit pattern 00101110, use \$3A; for 10101110, use \$BA.

Table E-5 (continued)
Hexadecimal values for high-resolution dot patterns

Bit pattern	x=0	x=1	Bit pattern	x=0	x=1
x1000000	\$01	\$81	x1100000	\$03	\$83
x1000001	\$41	\$C1	x1100001	\$43	\$C3
x1000010	\$21	\$A1	x1100010	\$23	\$A3
x1000011	\$61	\$E1	x1100011	\$63	\$E3
x1000100	\$11	\$91	x1100100	\$13	\$93
x1000101	\$51	\$D1	x1100101	\$53	\$D3
x1000110	\$31	\$B1	x1100110	\$33	\$B3
x1000111	\$71	\$F1	x1100111	\$73	\$F3
x1001000	\$09	\$89	x1101000	\$0B	\$8B
x1001001	\$49	\$C9	x1101001	\$4B	\$CB
x1001010	\$29	\$A9	x1101010	\$2B	\$AB
x1001011	\$69	\$E9	x1101011	\$6B	\$EB
x1001100	\$19	\$99	x1101100	\$1B	\$9B
x1001101	\$59	\$D9	x1101101	\$5B	\$DB
x1001110	\$39	\$B9	x1101110	\$3B	\$BB
x1001111	\$79	\$F9	x1101111	\$7B	\$FB
x1010000	\$05	\$85	x1110000	\$07	\$87
x1010001	\$45	\$C5	x1110001	\$47	\$C7
x1010010	\$25	\$A5	x1110010	\$27	\$A7
x1010011	\$65	\$E5	x1110011	\$67	\$E7
x1010100	\$15	\$95	x1110100	\$17	\$97
x1010101	\$55	\$D5	x1110101	\$57	\$D7
x1010110	\$35	\$B5	x1110110	\$37	\$B7
x1010111	\$75	\$F5	x1110111	\$77	\$F7
x1011000	\$0D	\$8D	x1111000	\$0F	\$8F
x1011001	\$4D	\$CD	x1111001	\$4F	\$CF
x1011010	\$2D	\$AD	x1111010	\$2F	\$AF
x1011011	\$6D	\$ED	x1111011	\$6F	\$EF
x1011100	\$1D	\$9D	x1111100	\$1F	\$9F
x1011101	\$5D	\$DD	x1111101	\$5F	\$DF
x1011110	\$3D	\$BD	x1111110	\$3F	\$BF
x1011111	\$7D	\$FD	x1111111	\$7F	\$FF