Y Address	DAC	Array Pixels	Write L=0, Y=n	Write L=1, Y=n
n	DAC0	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+1	DAC1	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+2	DAC2	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+3	DAC3	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+4	DAC4	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+5	DAC5	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+6	DAC6	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+7	DAC7	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+8	DAC8	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+9	DAC9	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+10	DAC10	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+11	DAC11	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+12	DAC12	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+13	DAC13	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+14	DAC14	L=0 p n	L=0 p n	L=0 p n
		L=1 p n	L=1 p n	L=1 p n
n+15	DAC15	L=0 p n	L=0 p n	L=0 p n
		L=1 <mark>p n</mark>	L=1 p n	L=1 p n

Note: Y

addressing uses only the needed MSBs of line