

LEAST SIGNIFICANT BIT

LED 1	LED 6	LED 11	LED 16	LED 21
LED 2	LED 7	LED 12	LED 17	LED 22
LED 3	LED 8	LED 13	LED 18	LED 23
LED 4	LED 9	LED 14	LED 19	LED 24
LED 5	LED 10	LED 15	LED 20	LED 25

MOST SIGNIFICANT BIT

FOR EXAMPLE, A PATTERN WITH LED 1, LED 8, AND LED 16  
WOULD BE % 0000000001000000010000001  
OR \$0008081

See the pattern page for determining hex values