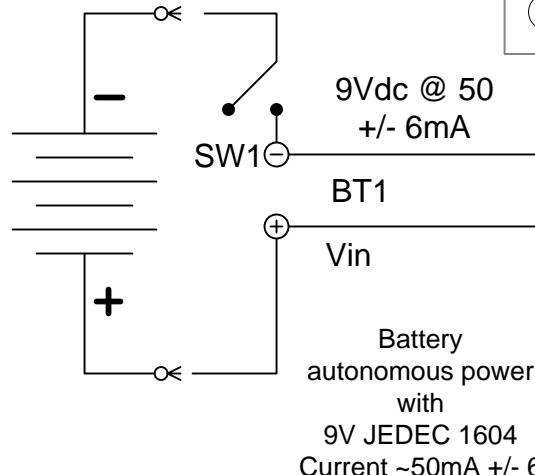
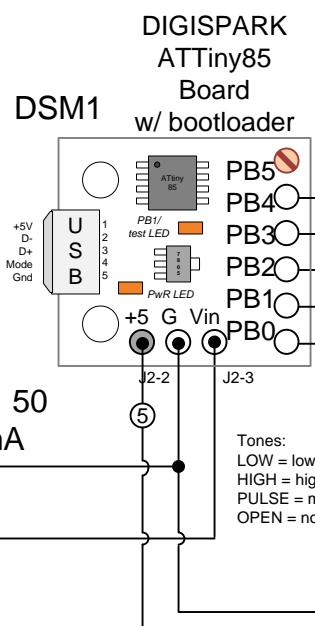


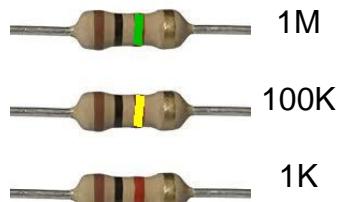
DigiLogiProbe Version 2



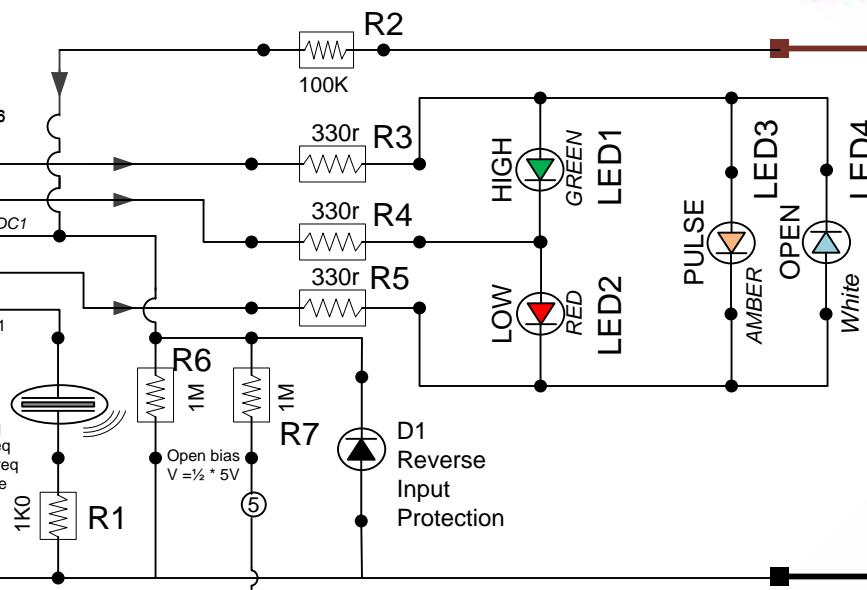
DIGISPARK
ATTiny85
Board
w/ bootloader



PB4	PB3	PB1	LED	function
HIGH	LOW	INPUT	HIGH	GREEN
INPUT	HIGH	LOW	LOW	RED
HIGH	INPUT	LOW	PULSE	YELLOW
LOW	INPUT	HIGH	OPEN	WHITE



PB2 = ANALOG INPUT 0...5v = 0...1023 VALUE
PB0 = TONE; ~1200 ...3000 Hz, 200mS
PB5 = RESET TO GND, RESERVED



UUT
0~5Vdc
steady,
logic pulses,
signals



Probe-



* some items marked with asterisks are values "to be determined by experiments with prototyping and testing".

Tested Jan 4, 2019

SCALE	DRAWN by	Revised by
never	The RadMan	JwR
TITLE	DATE DRAWN	REVISED
DigiLogiProbe V2	1 JAN 2019	20 FEB 2023