

AttenuatorX - Bug # 120: Something in my design seems to cause failures on pin PC1 when the Brown-out detection is enabled on the AVR microcontroller.

Status:	New	Priority:	Normal
Author:	Jack Linke	Category:	
Created:	02/11/2013	Assignee:	
Updated:	02/11/2013	Due date:	
Subject:	Something in my design seems to cause failures on pin PC1 when the Brown-out detection is enabled on the AVR microcontroller.		
Description			
Identify whether this is specific to my design or to the ATmega48PA. I experienced this with two different ATmega48PA microcontrollers on two separate XTest1 boards.			

History
