Model Rocket Logger/Locator - Task #586

Feature # 585 (New): v2 hardware

small boost supply for LEDs/beeper

01/16/2015 12:34 PM - Andrew Kohlsmith

Status:	New	**Start date:**	01/16/2015
Priority:	Normal	**Due date:**	
Assignee:	Andrew Kohlsmith	**% Done:**	0%
Category:		**Estimated time:**	0:00 hour
Target version:			

Description

Right now the LEDs and beeper are powered directly from the coin cell. It'd be nice to use an inductor and FET to create a small boosted supply (say 9-15V) so I could use more/brighter LEDs and louder sounds out of the beeper.