

Date	Description of Work	Hours
11/22/2015	Shrunk board from 2"x2.5" to 2" squared	0.5
11/23/2015	Moved components to fit new size restraints, rounded corners to follow holes, updated placebound and package keepout areas	2
12/1/2015	Completion of component placement on 2" board	1
12/3/2015	Routed most of 2" board. Analog and some digital lines left	1.5
12/5/2015	Moved piezo buzzer to the top side and to the left. Allows for less clearance inside the case	0.5
12/10/2015	Imported sleeptracker logo as mechanical symbol. Added silk screen text.	0.5
12/14/2015	Moved components and retrouted to allow for battery to be mounted underneath board	0.75
12/15/2015	Complete Footprint resizing/double checked routing.	0.75
12/16/2015	Update Silkscreen, Align Assembly notes, Insert Battery location and logo on silkscreen	1
12/17/2015	Begin to prepare BOM, Gerber, and Drill Files for first run of PCB. Export DXF for mechanical design. Adjust silkscreen logo.	1.5
	Total	10