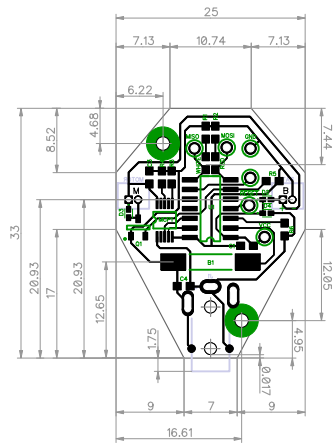


2

1

REV	DESCRIPTION	DATE
2.1	Initial two-sided prototype	10/26/2014
2.2	Full Build Canidate	11/14/2014
2.5	Shifted C1 to allow more space for LEDs and button. Minimum trace width increased to 0.008. Reverted MCP1 pads to standard size. Removed copper pour until production.	11/17/2014
2.5.2	Change power connector J1 pads to milled slots. Extended programming traces to bottom of board.	11/19/2014



VIBE New Board  
HIGH VOLUME VERSION

Notes:  
Single sided board  
Through plating not required

SIZE	FSCM NO.	DWG NO.	REV
SCALE		Sheet 1	

2

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