

Notes:

1. VREF provides an over current threshold to determine when to swith the motos off. The motor driver multiplies by 1.125 to calculate threshold. E.g.; 2.V * 1.125 = 2A.

TITLE: Sheet_1				REV: 1.0
EasyEDA	Compa	ny: Your Comp	oany	Sheet: 1/1
	Date:	2020-12-10	Drawn By: bryan_6	020

2 3