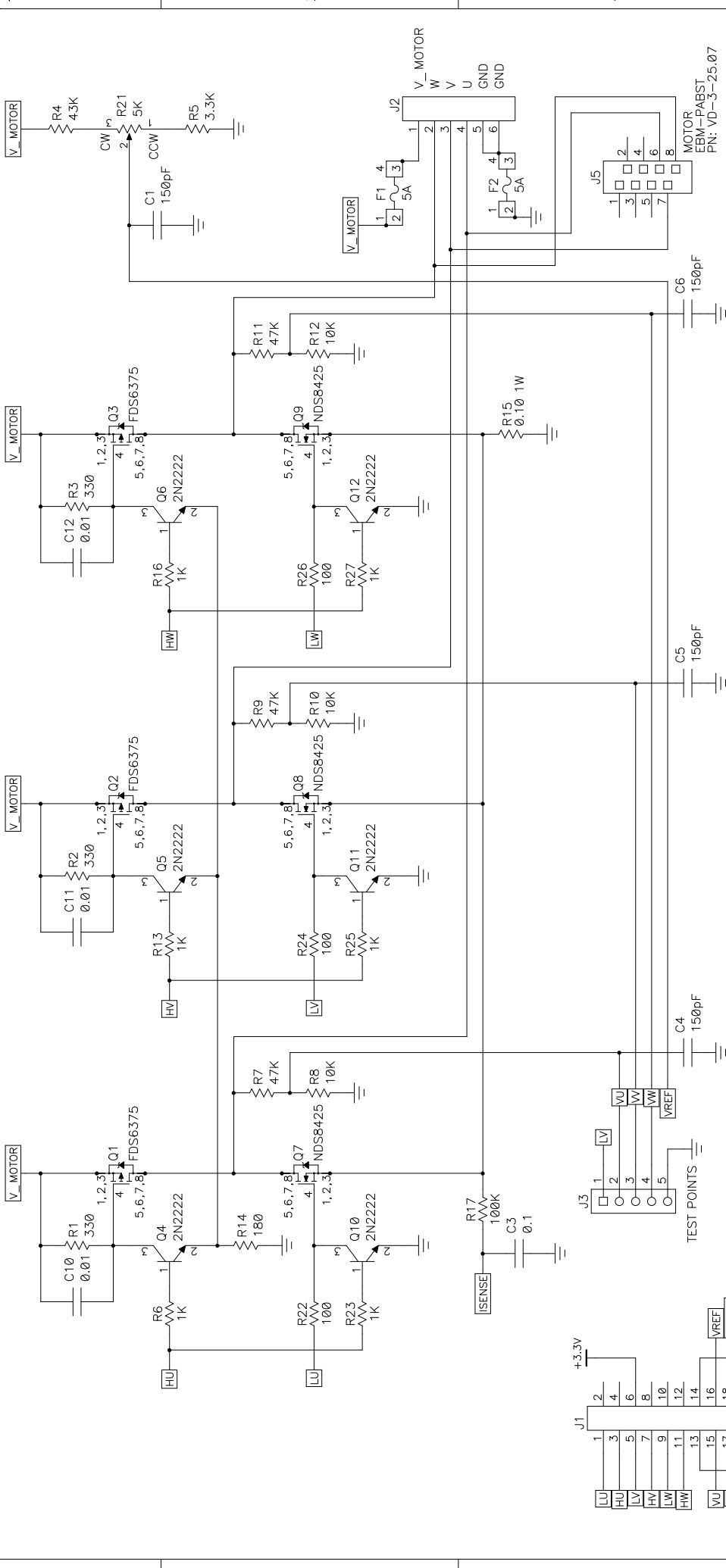


A			B			C			D			E			F		
REV			ECO#			DESCRIPTION			DATE								
C						PRELIMINARY			08-2009								
D						ADD F1,F2, REMOVE V_MOTOR FROM J1			09-2009								
E						ADD Q10, Q11, Q12			01-2010								

NOTE: V_MOTOR = +12V MAX



NOTES:

UNLESS OTHERWISE SPECIFIED, RESISTANCE VALUES ARE IN OHMS, 5% 1/4W. CAPACITANCE VALUES ARE IN MICROFARADS.

DEVICE NAMES/NUMBERS SHOWN HERE ARE FOR REF ONLY AND MAY DIFFER FROM ACTUAL NUMBER. ACTUAL NUMBERS ARE FOUND IN THE BOM FOR THIS ASSEMBLY.

ALL COMONENTES ARE RoHS COMPLIANT.

Title			Schematic:			F1 EVAL PLATFORM, BLDC ADD-ON BD		
Size	Number	Rev	Size	Number	Rev	Size	Number	Rev
C		E	C		E	C		E
Date			Jan 2010			Drawn by		
Filename			03-02153.sch			Mark Loper		
Sheet			1 of 1			1		