

6

5

4

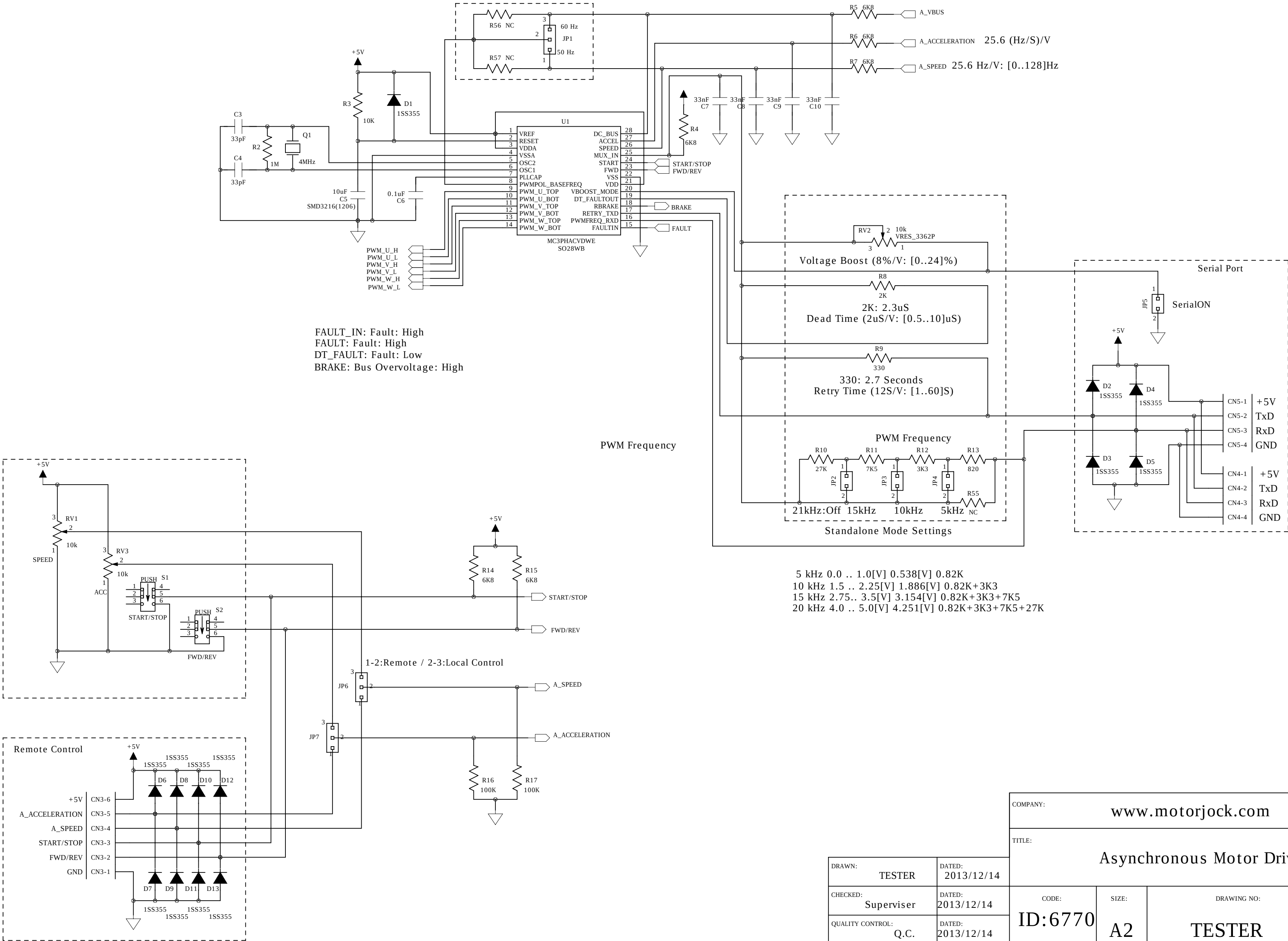
3

2

1

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

143%	5.00V	436V	Top Threshold
128%	4.48V	390V	RBRAKE is ON
110%	3.85V	336V	Rated Voltage
100%	3.50V	305V	Bottom Threshold
50%	1.75V	153V	



COMPANY: www.motorjock.com			
TITLE: Asynchronous Motor Driver			
CODE:	SIZE:	DRAWING NO:	REV:
ID:6770	A2	TESTER	0
SCALE: 1:1			SHEET:1 OF 2

DRAWN: TESTER	DATED: 2013/12/14
CHECKED: Supervisor	DATED: 2013/12/14
QUALITY CONTROL: Q.C.	DATED: 2013/12/14
RELEASED: Releaser	DATED: 2013/12/14

6

5

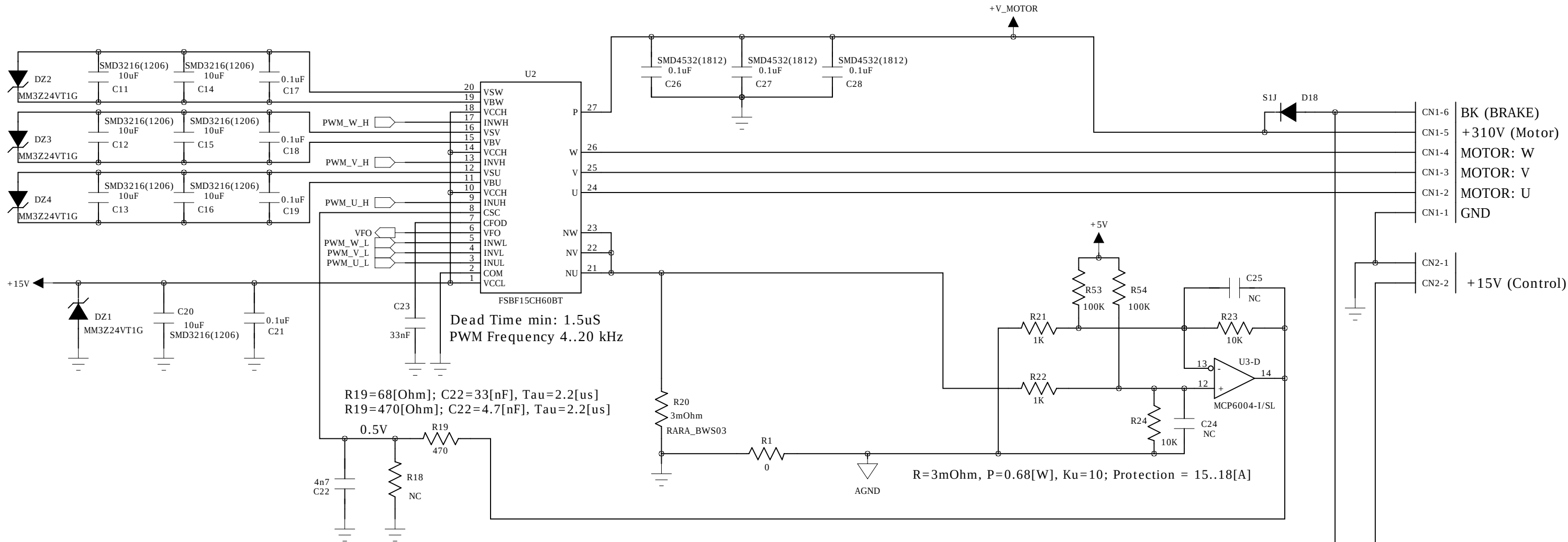
4

3

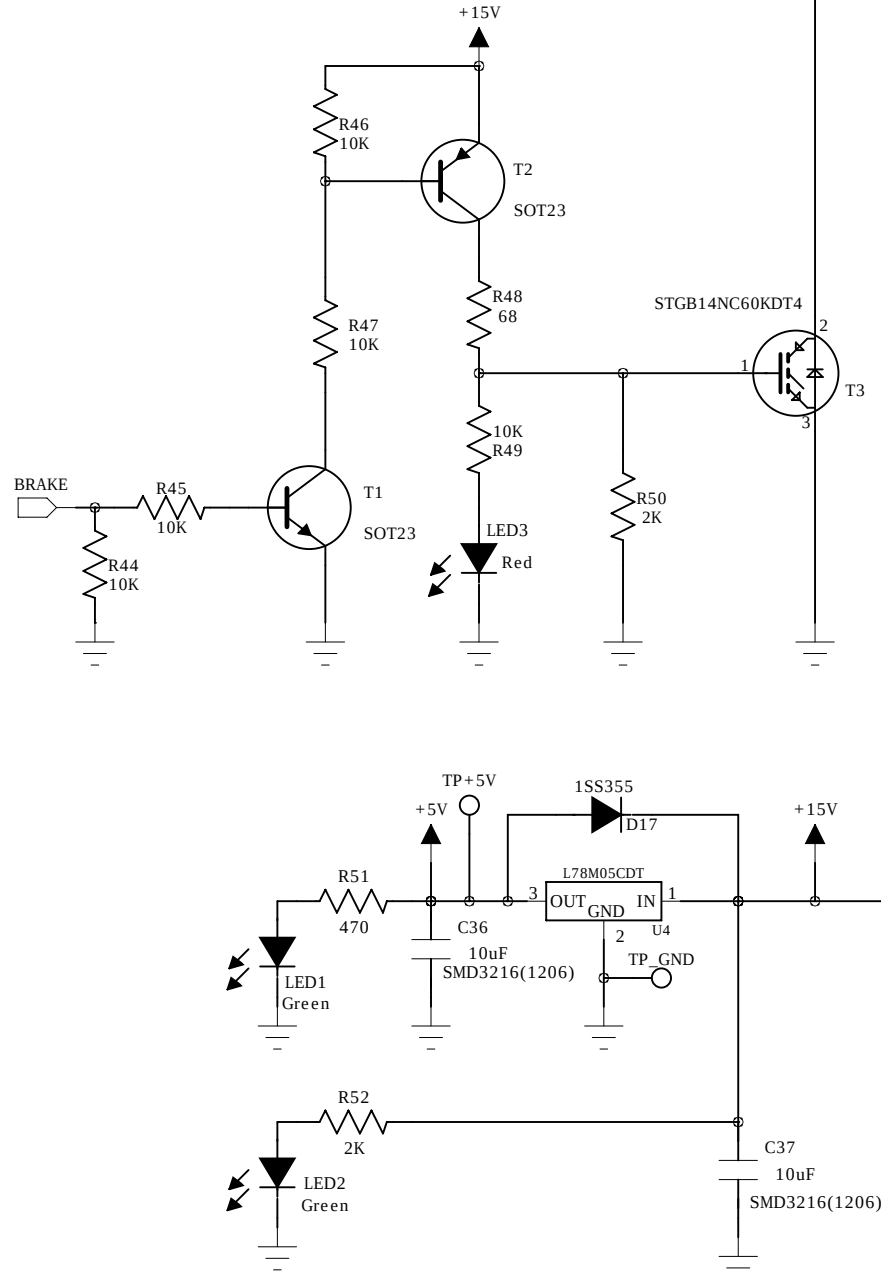
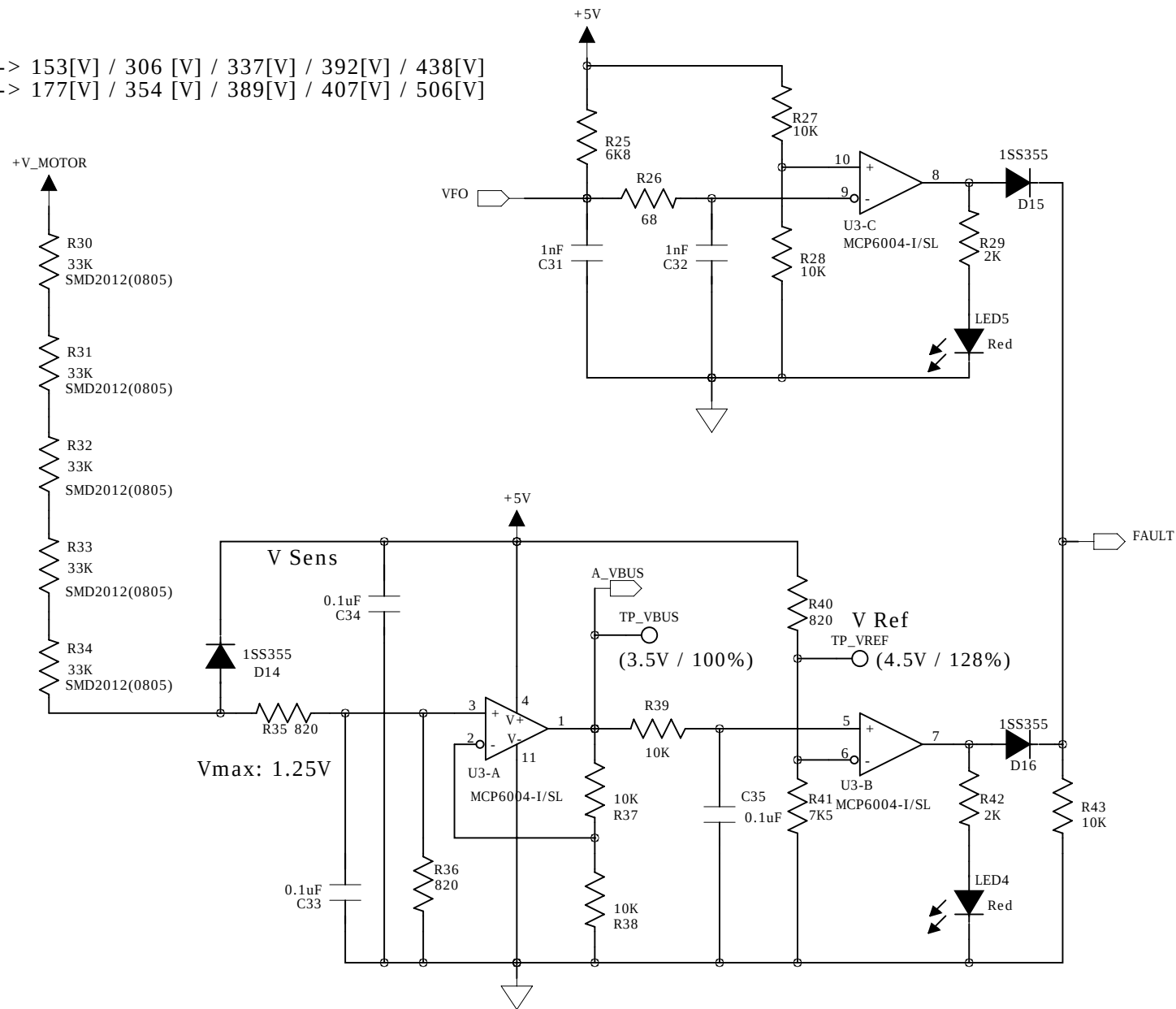
2

1

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



33K x 4 + 10K -> 153[V] / 306 [V] / 337[V] / 392[V] / 438[V]
33K x 5 -> 177[V] / 354 [V] / 389[V] / 407[V] / 506[V]



Mounting Holes
MH1 MH2 MH3 MH4
MH5 MH6 MH7

DRAWN:	TESTER	DATED:	2013/12/14
CHECKED:	Supervisor	DATED:	2013/12/14
QUALITY CONTROL:	Q.C.	DATED:	2013/12/14
RELEASED:	Releaser	DATED:	2013/12/14

COMPANY: www.motorjock.com			
TITLE: Asynchronous Motor Driver			
CODE: ID:6770	SIZE: A2	DRAWING NO: TESTER	REV: 0
SCALE: 1:1			SHEET:2 OF 2