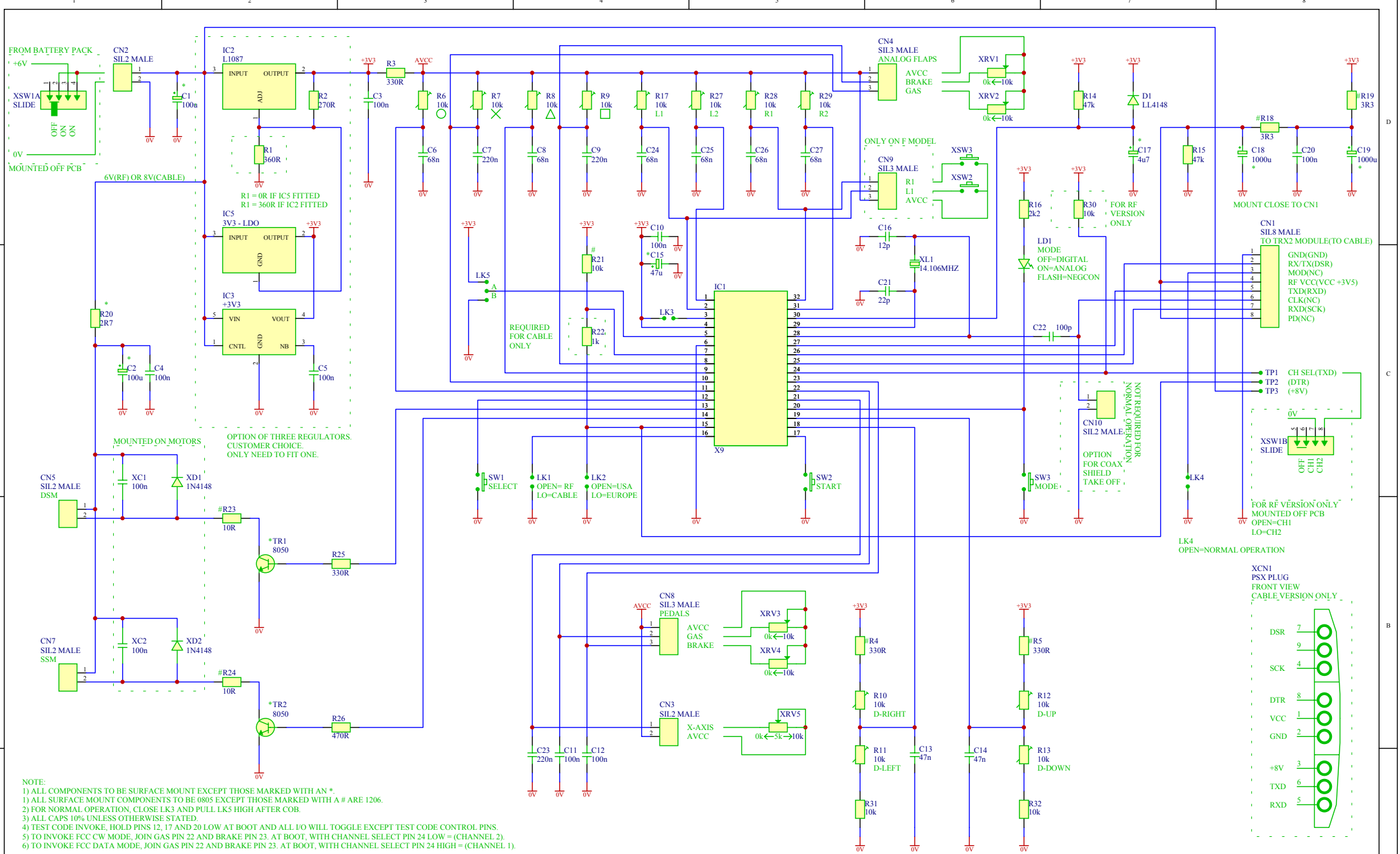




NOTE:
1) ALL COMPONENTS TO BE SURFACE MOUNT EXCEPT THOSE MARKED WITH AN *.
2) ALL SURFACE MOUNT COMPONENTS TO BE 0805 EXCEPT THOSE MARKED WITH A # ARE 1206.
3) FOR NORMAL OPERATION, CLOSE LK3 AND PULL LK5 HIGH AFTER COB.
4) ALL CAPS 10% UNLESS OTHERWISE STATED.
5) TEST CODE INVOKE, HOLD PINS 12, 17 AND 20 LOW AT BOOT AND ALL I/O WILL TOGGLE EXCEPT TEST CODE CONTROL PINS.
6) TO INVOKE FCC CW MODE, JOIN GAS PIN 22 AND BRAKE PIN 23. AT BOOT, WITH CHANNEL SELECT PIN 24 LOW = (CHANNEL 2).
7) TO INVOKE FCC DATA MODE, JOIN GAS PIN 22 AND BRAKE PIN 23. AT BOOT, WITH CHANNEL SELECT PIN 24 HIGH = (CHANNEL 1).

REV.	DATE	DESIGNED	DRAWN	PCB No.	REV.	CHECKED	COMMENTS
0.00	26-08-2001			K9905N	0.00		
1.00	11-09-2001			K9905N	1.00		
2.00	17-10-2001			K9905N	1.00		

THRUSTMASTER

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TITLE: Pro Victory RF wheel

SHEET No. 1 OF 1

SCHEMATIC

SCH. No. K9905N

REVISIONS

REVISION 2.00