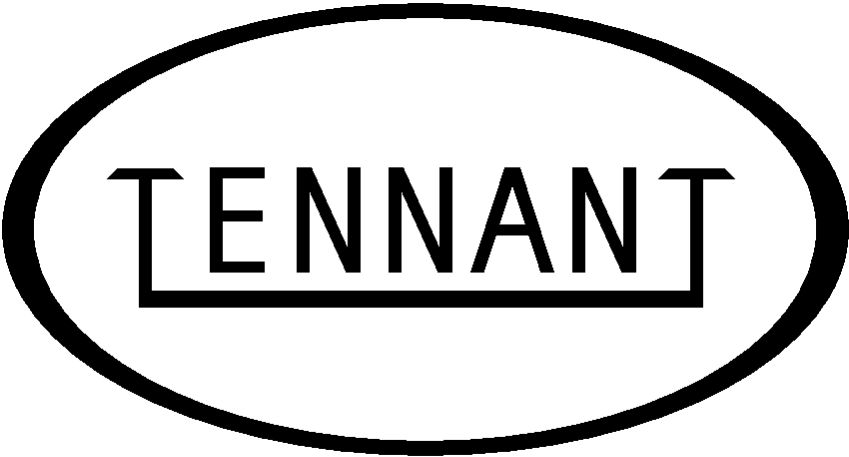




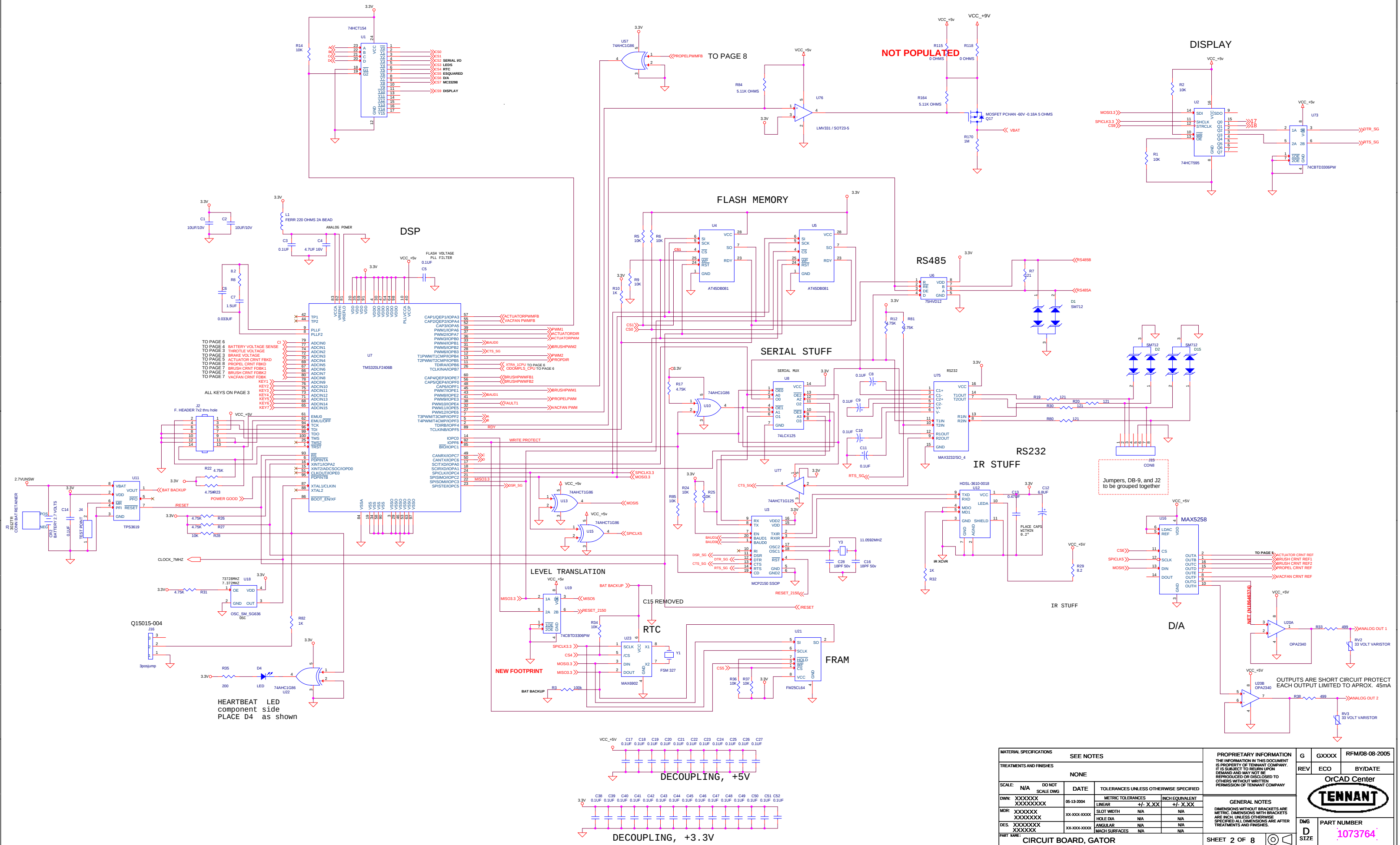
R14

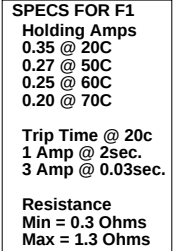
- PAGE 1: COVER SHEET, INDEX
- PAGE 2: DSP, FLASH, EEPROM, RTC, RS232, RS485, IR, DISPLAY
- PAGE 3: POWER SUPPLIES, INPUTS, LED DRIVERS KEYPAD, ANALOG
- PAGE 4: LOWSIDE DRIVERS / DIGITAL INPUTS
- PAGE 5: ACTUATOR (SQUEEGE OR HEAD)
- PAGE 6: BATTERY CONNECTION
- PAGE 7: SCRUB BRUSHES VAC FAN
- PAGE 8: PROPEL

	T5	T7	R14
Componant Ref #	T5 Value, QPL#	Prowler Value, QPL#	Gator Value, QPL#
R33	2.00K, Q10002-222	499, Q10002-164	499, Q10002-164
R38	1.0K, Q10002-193	499, Q10002-164	499, Q10002-164
R76	30.1K, Q10002-335	15.0K, Q10002-306	15.0K, Q10002-306
R77	64.9K, Q10002-367	30.1K, Q10002-335	30.1K, Q10002-335
Q1	IRFR3518, Q19033-005	IRFR3518, Q19033-005	STD35NF06, Q19033-007
Q19,Q20,Q21,Q46	NOT USED	NOT USED	IRF3205S, Q19033-002
R249,R216,R251,R250	NOT USED	NOT USED	45.3, Q10002-064
C203,C204	NOT USED	NOT USED	0.033UF, Q11003-008
J9, J10	NOT USED	42820-2212	NOT USED
J12, J14	42819-2212	NOT USED	NOT USED
J17, J18	NOT USED	NOT USED	39425-0002
J13	42819-4212, Q15020-004	NOT USED	NOT USED
J8	NOT USED	42820-4212, Q15020-001	42820-4212, Q15020-001

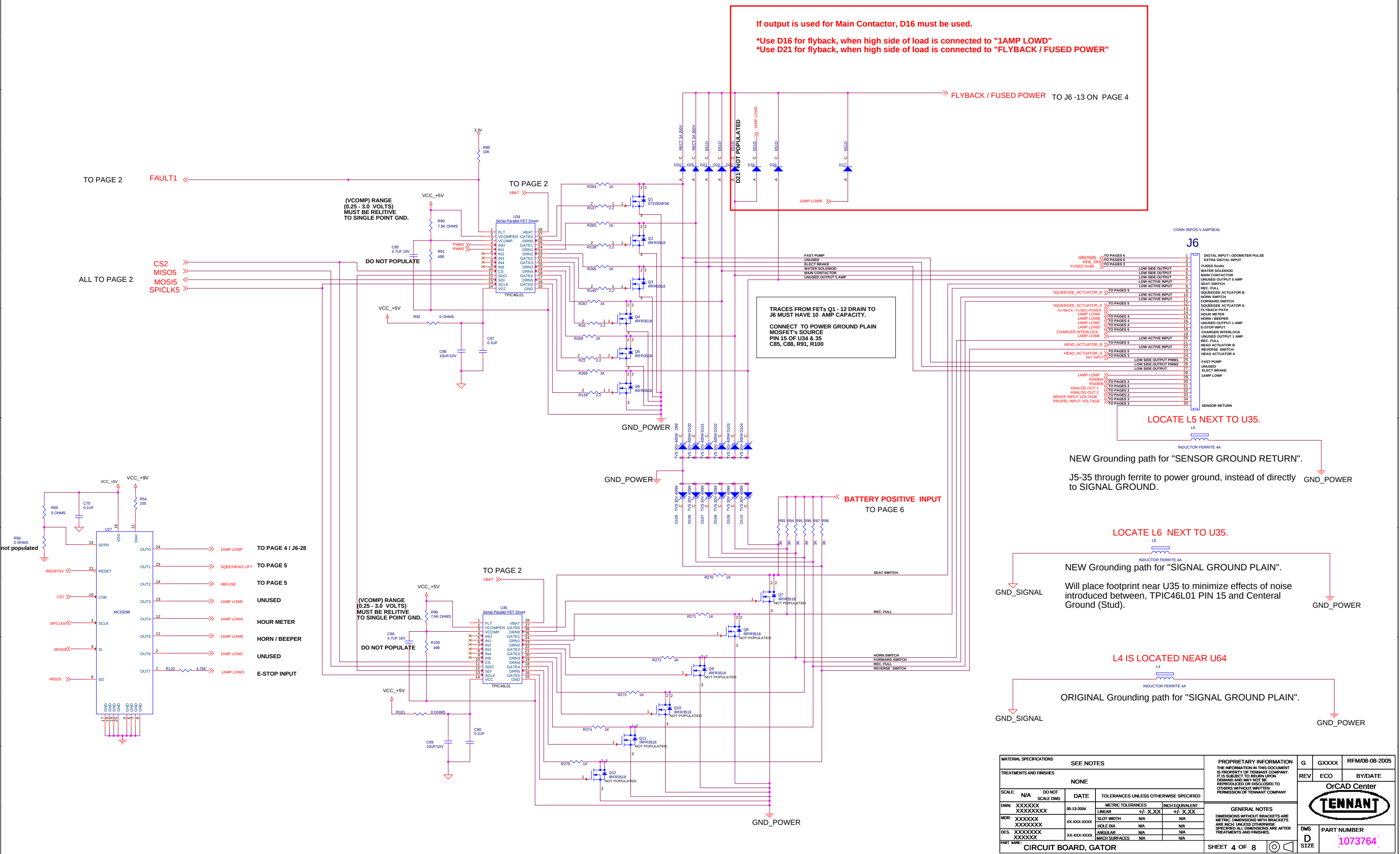
MATERIAL SPECIFICATIONS		SEE NOTES		PROPRIETARY INFORMATION THE INFORMATION IN THIS DOCUMENT IS PROPERTY OF TENNANT COMPANY. IT IS SUBJECT TO RETURN UPON DEMAND AND MAY NOT BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT WRITTEN PERMISSION OF TENNANT COMPANY		G	GXXXX	RFM/08-08-2005
TREATMENTS AND FINISHES		NONE				REV	ECO	BY/DATE
SCALE: N/A	DO NOT SCALE DWG	DATE	TOLERANCES UNLESS OTHERWISE SPECIFIED		OrCAD Center TENNANT DWG D SIZE PART NUMBER 1073764			
DWN: XXXXXX	XX-XXX-XXXX	METRIC TOLERANCES		INCH EQUIVALENT				
MDR: XXXXXX	XX-XXX-XXXX	LINEAR		+/- X.XX				
DES: XXXXXX	XX-XXX-XXXX	SLOT WIDTH		N/A				
PART NAME: CIRCUIT BOARD, GATOR	XX-XXX-XXXX	HOLE DIA		N/A				
		ANGULAR		N/A				
		MACH SURFACES		N/A				
SHEET 1 of 8								

CHIP SELECT DECODER





MATERIAL SPECIFICATIONS				SEE NOTES		PROPRIETARY INFORMATION THE INFORMATION IN THIS DOCUMENT IS PROPERTY OF TENNANT COMPANY. IT IS SUBJECT TO RETURN UPON DEMAND AND MAY NOT BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT WRITTEN PERMISSION OF TENNANT COMPANY		G	GXXXX	RFM/08-08-2005
TREATMENTS AND FINISHES				NONE				REV	ECO	BY/DATE
SCALE: N/A DO NOT SCALE DWG		DATE		TOLERANCES UNLESS OTHERWISE SPECIFIED				OrCAD Center TENNANT		
DWN: XXXXXXXX XXXXXXXXXX		05-13-2004		METRIC TOLERANCES		INCH EQUIVALENT				
MDR: XXXXXXXX XXXXXXXXXX		XX-XX-XXXX		LINEAR N/A +/- X.XX		N/A +/- X.XX				
DES: XXXXXXXX XXXXXX		XX-XX-XXXX		SLOT WIDTH N/A		N/A				
				HOLE DIA N/A		N/A				
				ANGULAR N/A		N/A				
				MACH SURFACES N/A		N/A				
PART NAME: CIRCUIT BOARD, GATOR						SHEET 3 OF 8				





MATERIAL SPECIFICATIONS		SEE NOTES		PROPRIETARY INFORMATION THE INFORMATION IN THIS DOCUMENT IS PROPERTY OF TENNANT COMPANY. IT IS SUBJECT TO RETURN UPON DEMAND AND MAY NOT BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT WRITTEN PERMISSION OF TENNANT COMPANY		G	GXXXX	RFM/08-08-2005
TREATMENTS AND FINISHES		NONE				REV	ECO	BY/DATE
SCALE: N/A DO NOT SCALE DWGS		DATE		TOLERANCES UNLESS OTHERWISE SPECIFIED		OrCAD Center		
DWN: XXXXXX XXXXXXXX MDR: XXXXXXXX XXXXXXXX DES: XXXXXXXX XXXXXXXX PART NAME:		05-13-2004 05-13-2004 05-13-2004 05-13-2004 05-13-2004		METRIC TOLERANCES LINEAR $\pm .XX$ SLOT WIDTH N/A HOLE DIA N/A ANGULAR N/A MACH SURFACES N/A		INCH EQUIVALENT $\pm .XX$ N/A N/A N/A N/A		GENERAL NOTES DIMENSIONS WITHOUT BRACKETS ARE METRIC. DIMENSIONS WITH BRACKETS ARE INCH. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE AFTER TREATMENTS AND FINISHES.
CIRCUIT BOARD, GATOR				SHEET 5 OF 8		DWG D SIZE 	PART NUMBER 1073764	

