

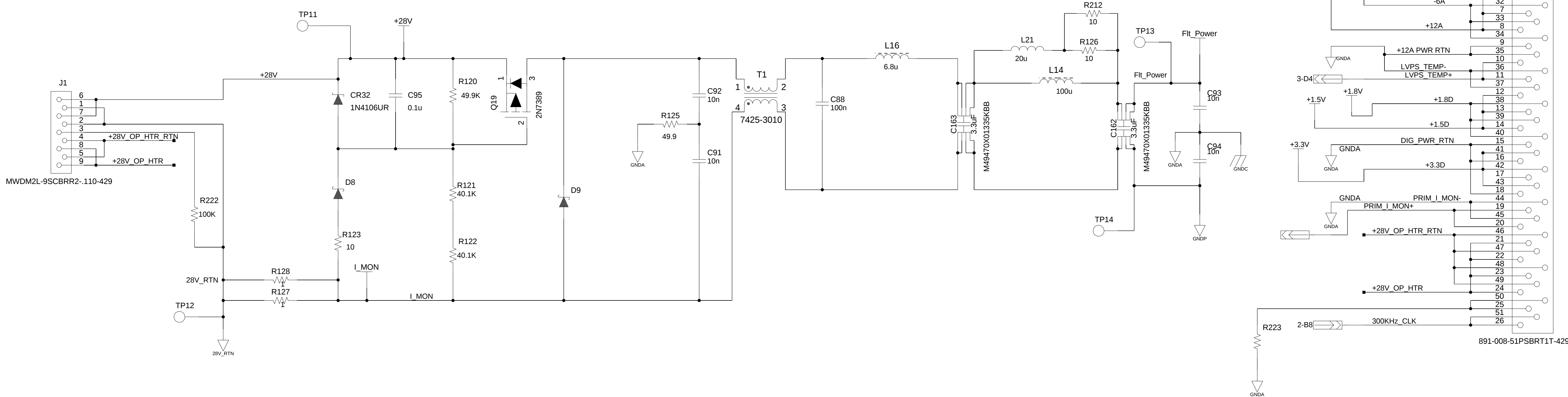
REV		DESCRIPTION

NOTES: _

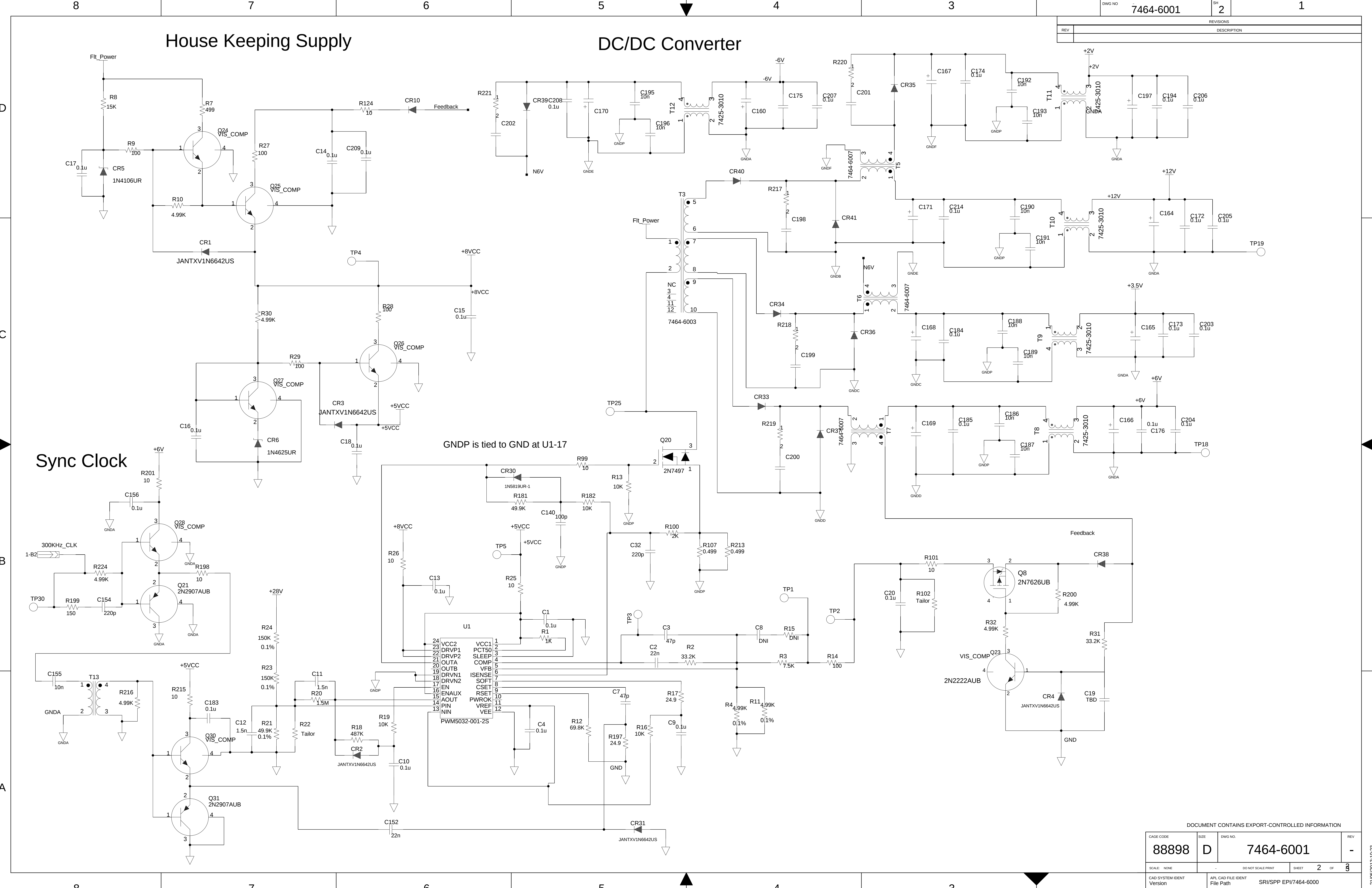
1. WHERE APPLICABLE, UNLESS OTHERWISE SPECIFIED:
ALL RESISTANCES ARE IN OHMS
ALL CAPACITANCES ARE IN FARADS
ALL VOLTAGES ARE DC
THE SYMBOL _ REPRESENTS A SPACE
2. THE FOLLOWING ARE THE LAST REF DESIGNATIONS USED:
C?, CR?, J?, K?, Q?, R?, U?
3. THE FOLLOWING ARE UNUSED REF DESIGNATIONS:
NONE
4. DNI = DO NOT INSTALL

THIS DOCUMENT CONTAINS INFORMATION THAT IS SUBJECT TO THE INTERNATIONAL TRAFFIC IN ARMS REGULATIONS (22 CFR PT. 120 ET SEQ.) OR THE EXPORT ADMINISTRATION REGULATIONS (15CFR PT. 730 ET SEQ.) EXPORT, INCLUDING DISCLOSURE TO FOREIGN PERSONS IN THE UNITED STATES, WITHOUT PRIOR AUTHORIZATION IS PROHIBITED.

Inrush Current Limiter and EMI Filter



BASIC		ITEM NO.	DWG SIZE	PRINT OR IDENTIFYING NUMBER		CIRCUIT SYMBOL OR ZONE	NOMENCLATURE OR DESCRIPTION		STOCK SIZE	MATERIAL AND/OR MATERIAL SPECIFICATION		CAGE CODE	REV
QTY/ASSY													
PARTS LIST													
										THE JOHNS HOPKINS UNIVERSITY APPLIED PHYSICS LABORATORY JOHNS HOPKINS ROAD LAUREL, MD 20723-6099			
										EPD-SIS LVPS Breadboard			
7464-6001	D		7464-6000	1	7464					CAGE CODE	SIZE	DWG NO.	REV
PART NUMBER	SIZE	NEXT ASSEMBLY	QTY/NA	USED ON	EFFECTIVITY END ITEM SER. NO.	WEIGHT				88898	D	7464-6001	-
SURFACE TREATMENT (BEFORE ASSY)						SURFACE ROUGHNESS			SCALE: NONE		DO NOT SCALE PRINT		SHEET 1 OF 3
3						CAD SYSTEM IDENT Version			APL CAD FILE IDENT File Path		SRI/SPP EPI/7464-6000		

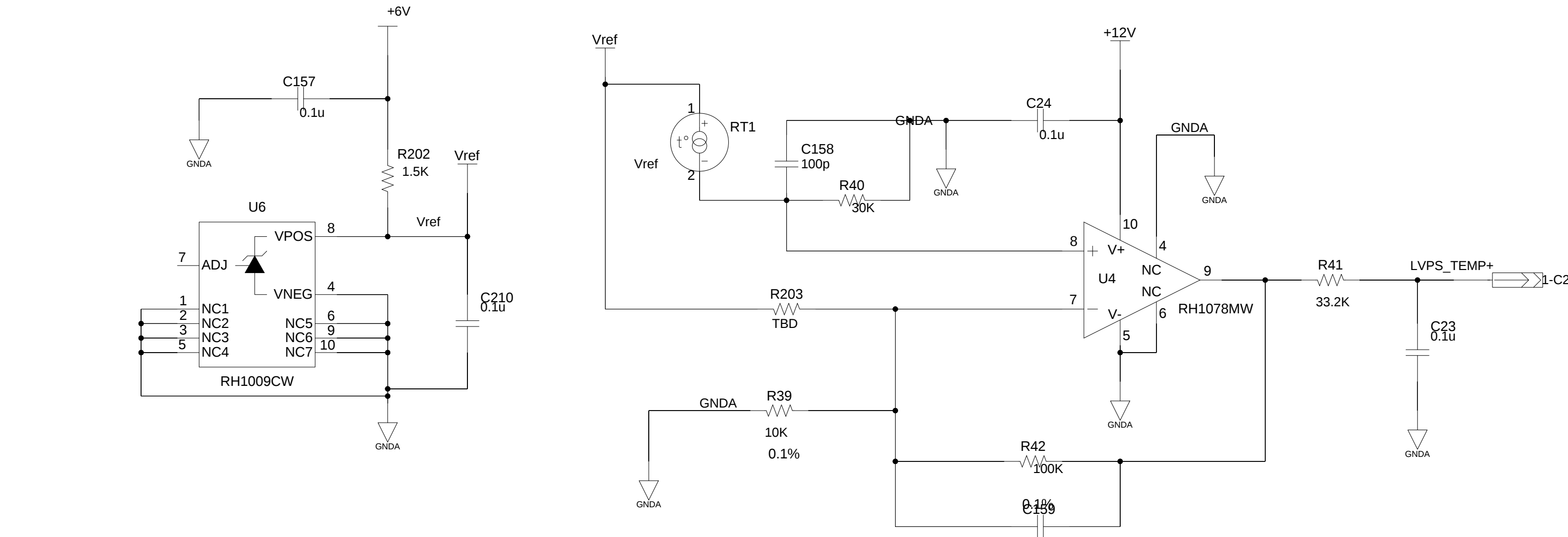


DWG NO		7464-6001	SH	2	1
REVISIONS					
REV	DESCRIPTION				

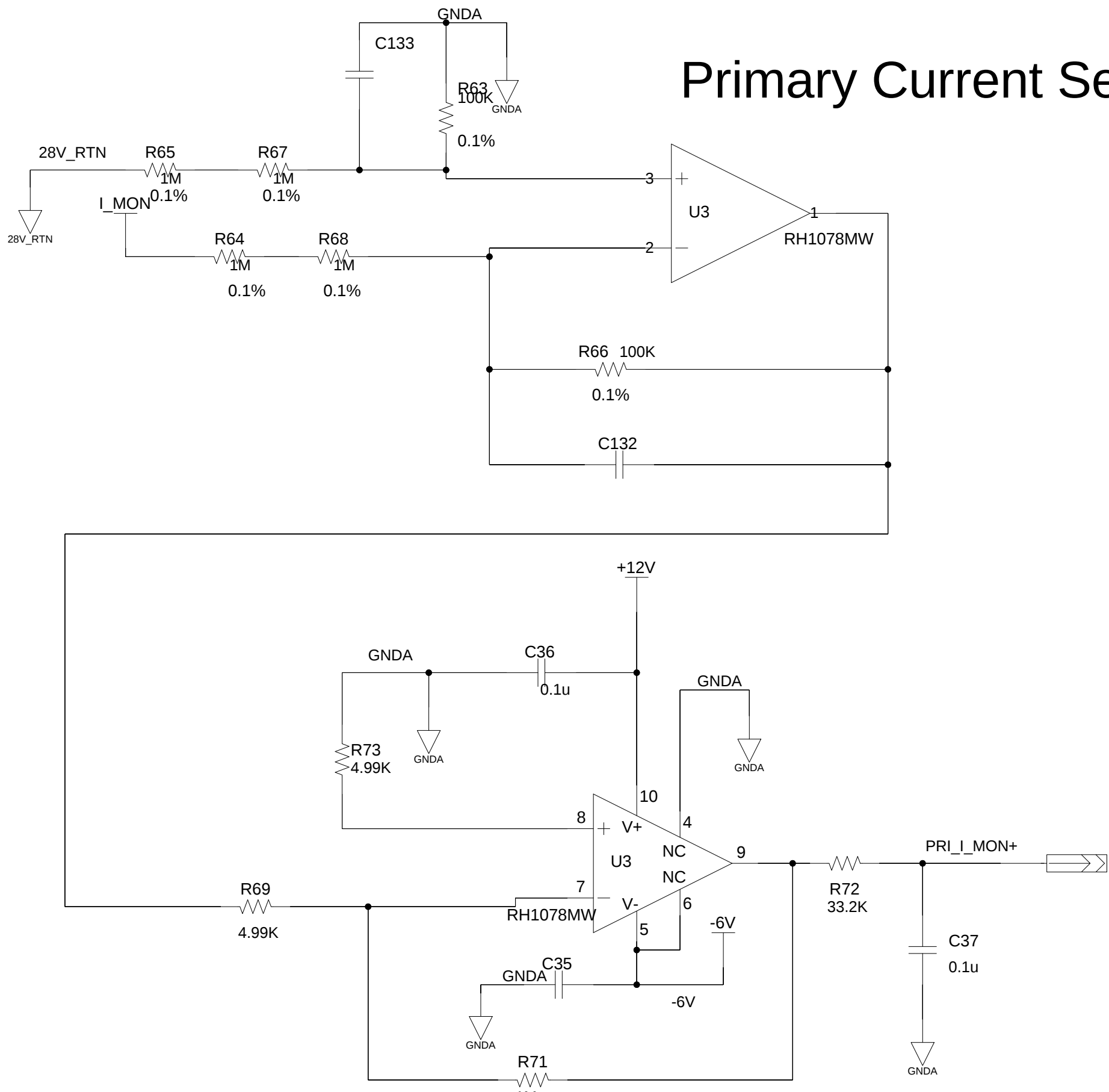
DOCUMENT CONTAINS EXPORT-CONTROLLED INFORMATION					
CAGE CODE	SIZE	DWG NO.	REV		
88898	D	7464-6001	-		
SCALE: NONE	DO NOT SCALE PRINT		SHEET	2	OF 3
CAD SYSTEM IDENT	APL CAD FILE IDENT	SRI/SPP EPI/7464-6000			
Version	File Path				

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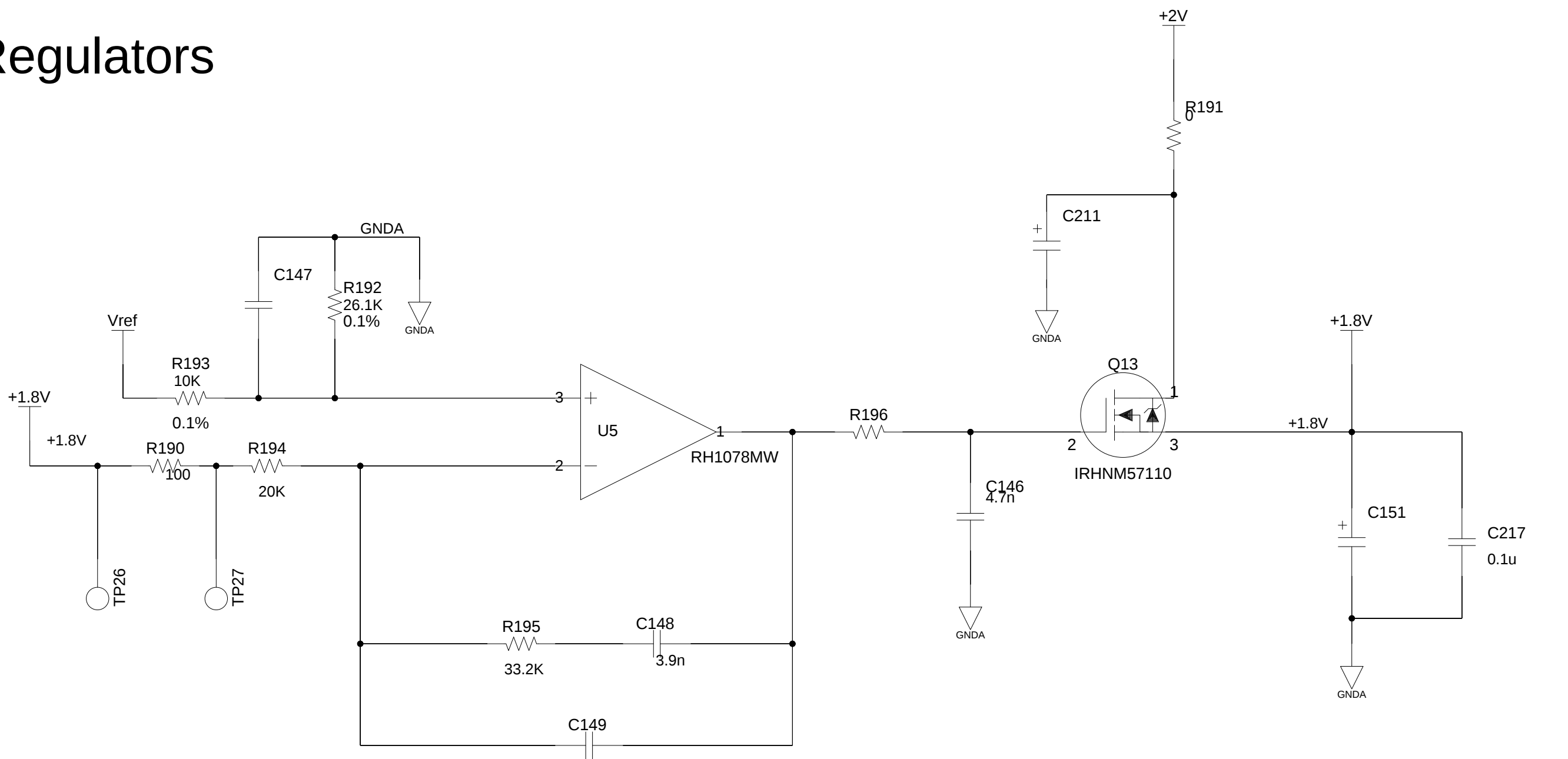
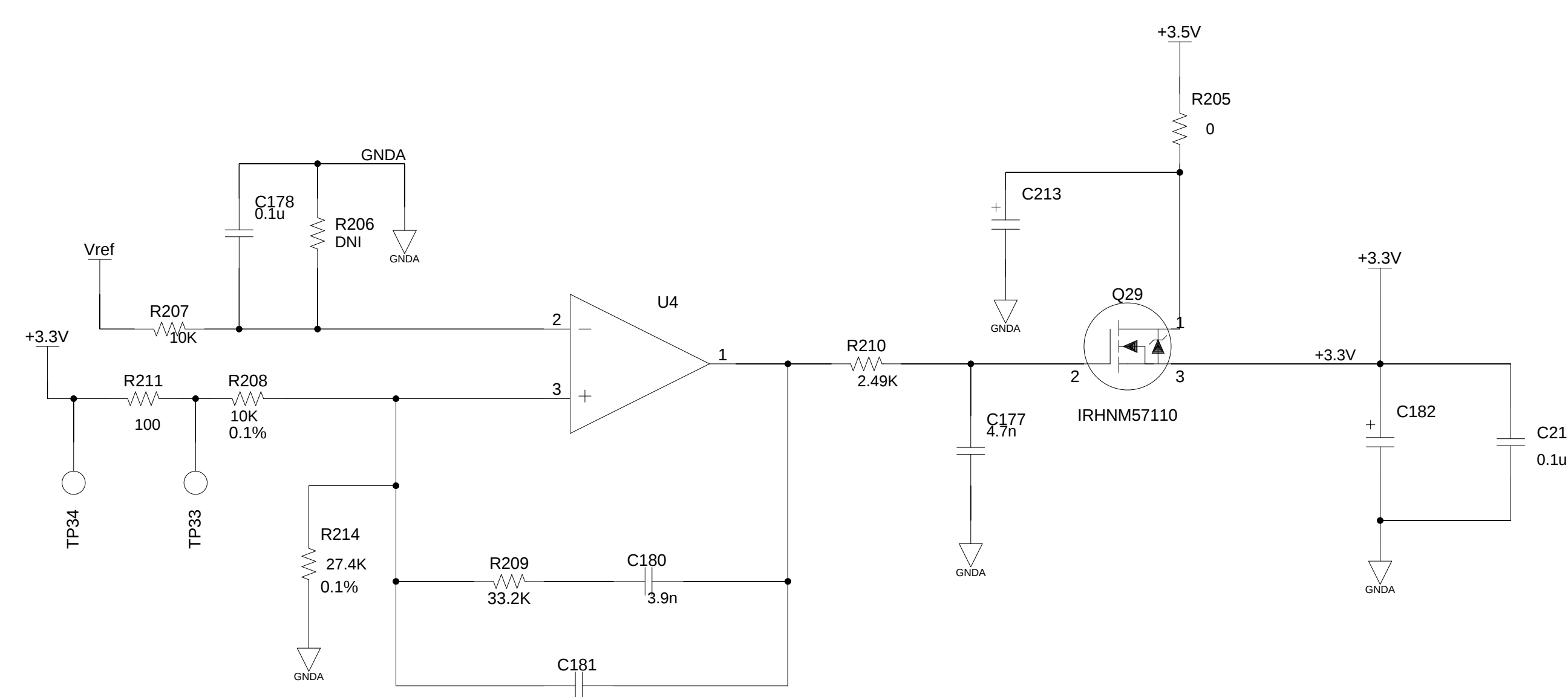
Temp Sensor



Primary Current Sense



Linear Regulators



DOCUMENT CONTAINS EXPORT-CONTROLLED INFORMATION