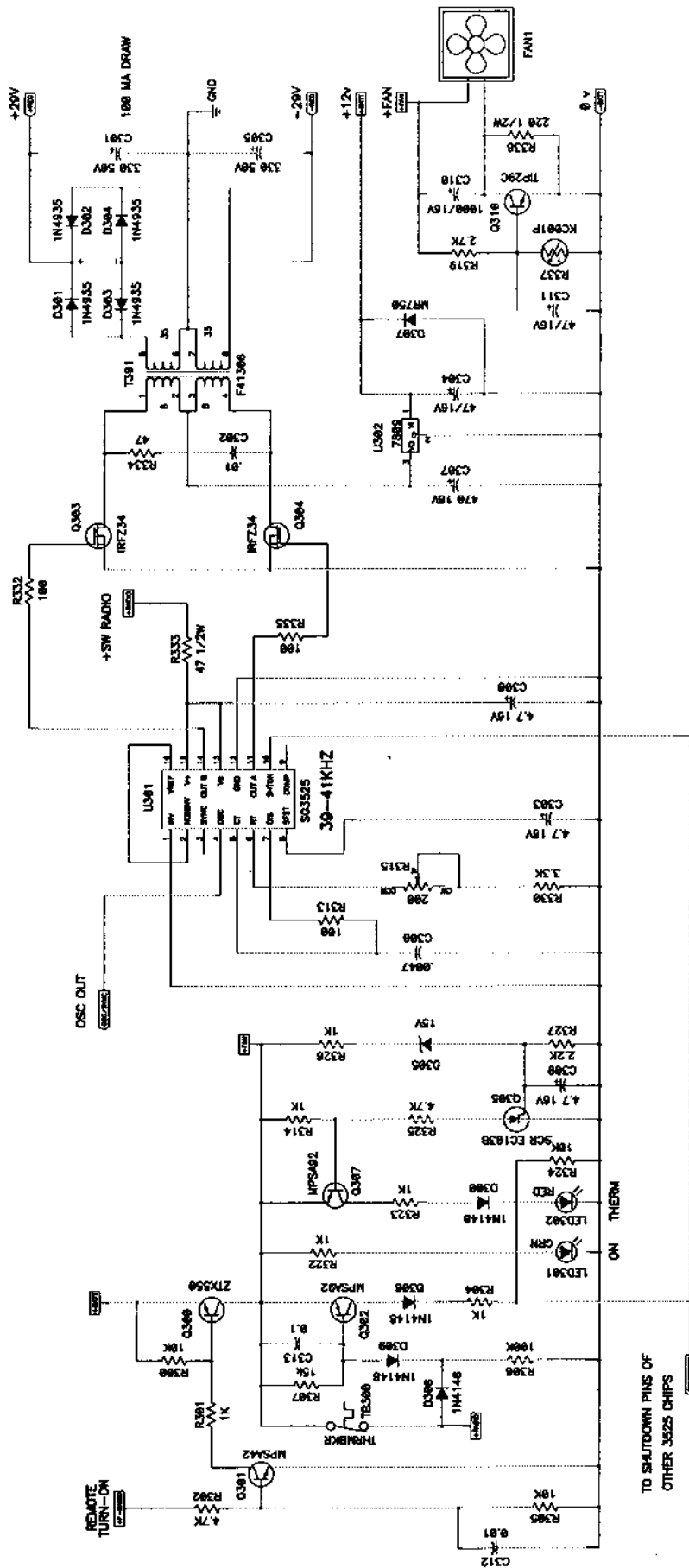


MAIN SUPPLY

Title		Rev	
Size	Number	1.0	
Def	83/25/98	Drawn by	F. DeLuca
Filename	GFAS456.SCH	Sheet	1 of 6



OTHER NOTES:

TO228 MOSFETS AND REGULATOR ARE AGAINST HEAT SINK

THERMISTORS ARE AGAINST HEAT SINK

MINIMIZE SPACE OF PRIMARY DECOUPLING CAPS TO MOSFETS

NOTES:

470UF CAPS: .4IN DIA. .2IN SPACE

330UF CAPS: .5IN DIA. .2IN LEAD SPACE

4.7 CAPS: .2IN DIA. .875 SPACE

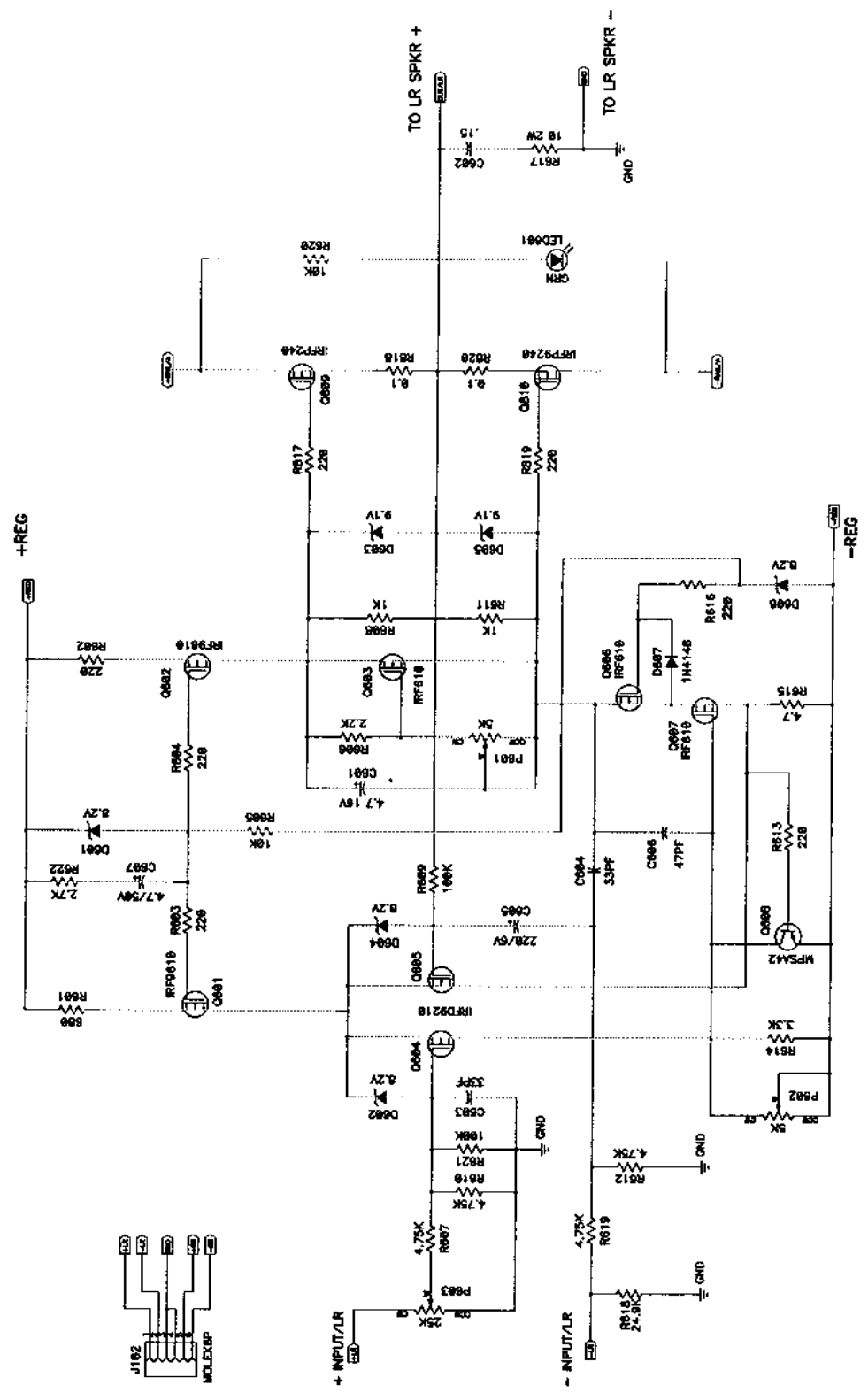
POTS: 3300P TYPE BOURNS

REGULATOR: TO228 AN7809

THERMISTORS: PTC TYPE .5IN SPACE

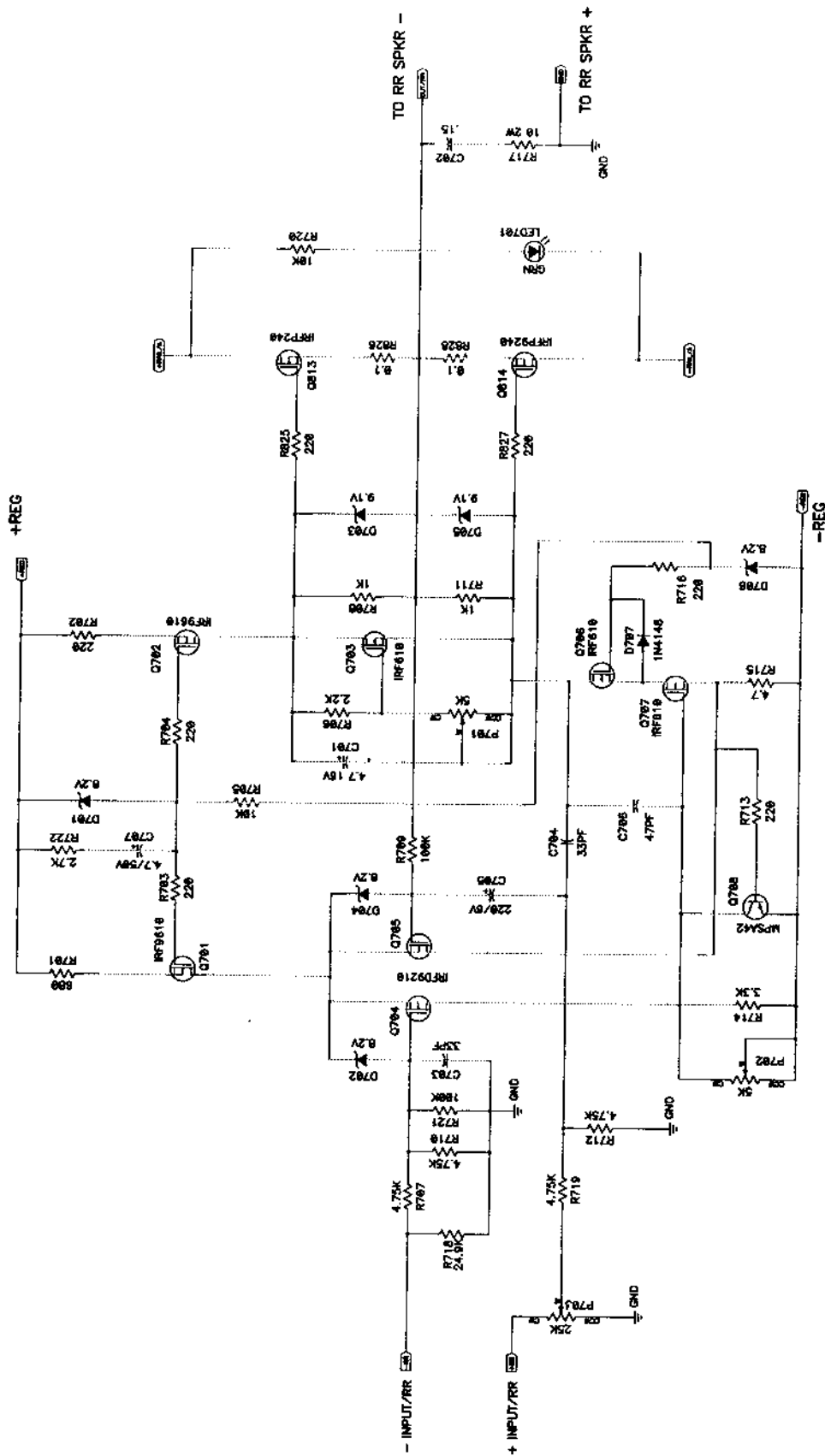
TRANSFORMER: .9 IN OD CORE WOUND WITH 22G WIRE

FRONT END SUPPLY		
Title	Number	Rev
5-Pr	C	1.0
Date	83/25/96	Drawn by F. DeLuca
Filename	GFAS450.SCN	Sheet 2 of 6



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C		1.0	
Date		Drawn by	
83/25/96		F. DeLuca	
Filename		Sheet	
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AMPLIFIER - LEFT REAR



Title		AMPLIFIER -- RIGHT REAR	
Size	Number	Rev.	1.0
C			
Date	03/25/96	Drawn by	F. Deluca
Filename	GA6456 SCH	Sheet	6 of 6