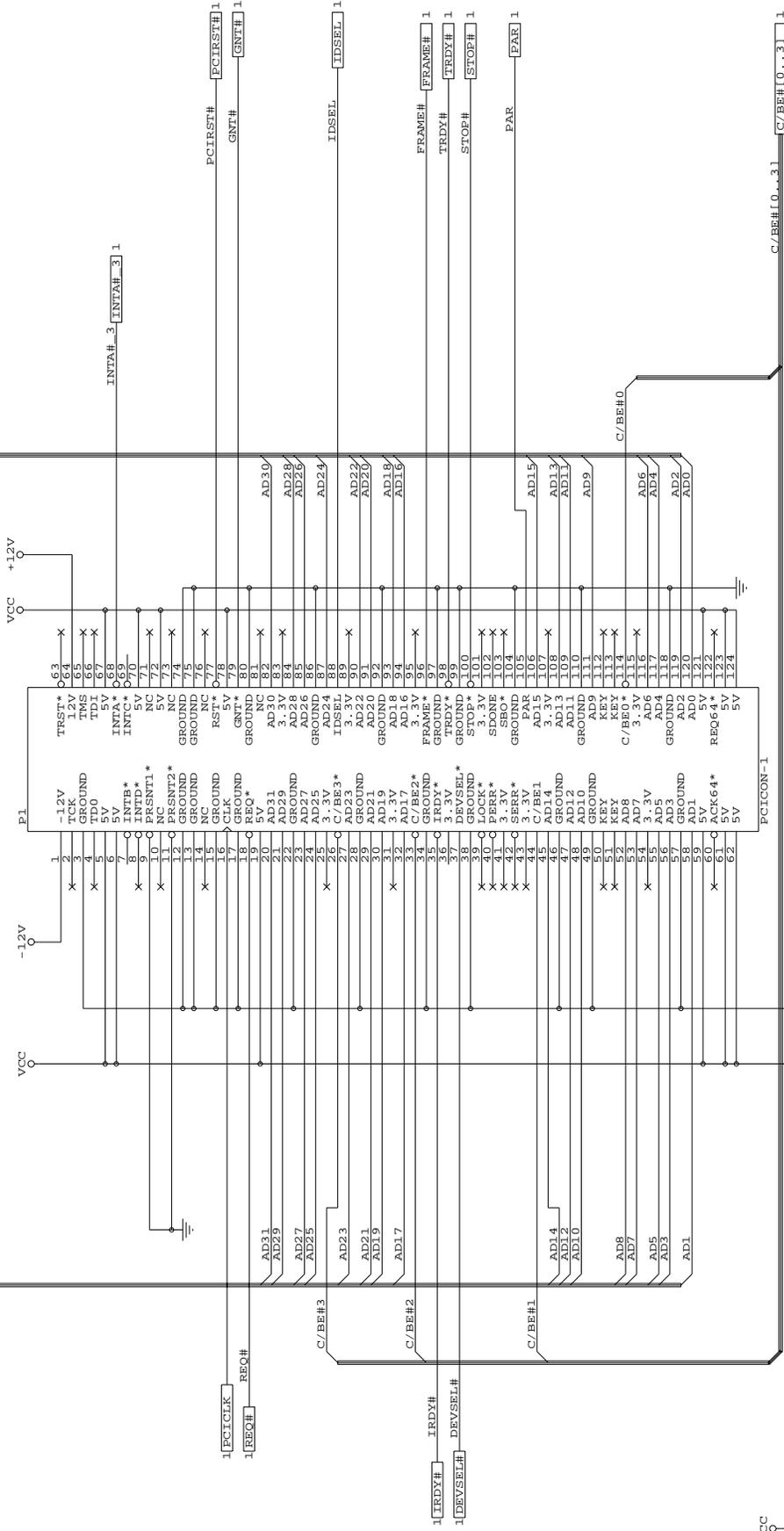


EV1935
128 pins
QFP

ECTIVA INC.		
Title EV1935 PCI Audio Controller		
Size	Document Number	REV
B	LC935	1.1
Date:	August 6, 1998	Sheet 1 of 4

AD[0...31] 1



VCC +12V

-12V

VCC

VCC

P1

INTA#_3 INTA# 3 1

PCIRST# GNT# 1

AD31 AD30 AD29 AD28 AD27 AD26 AD25 AD24 AD23 AD22 AD21 AD20 AD19 AD18 AD17 AD16 AD15 AD14 AD13 AD12 AD11 AD10 AD9 AD8 AD7 AD6 AD5 AD4 AD3 AD2 AD1

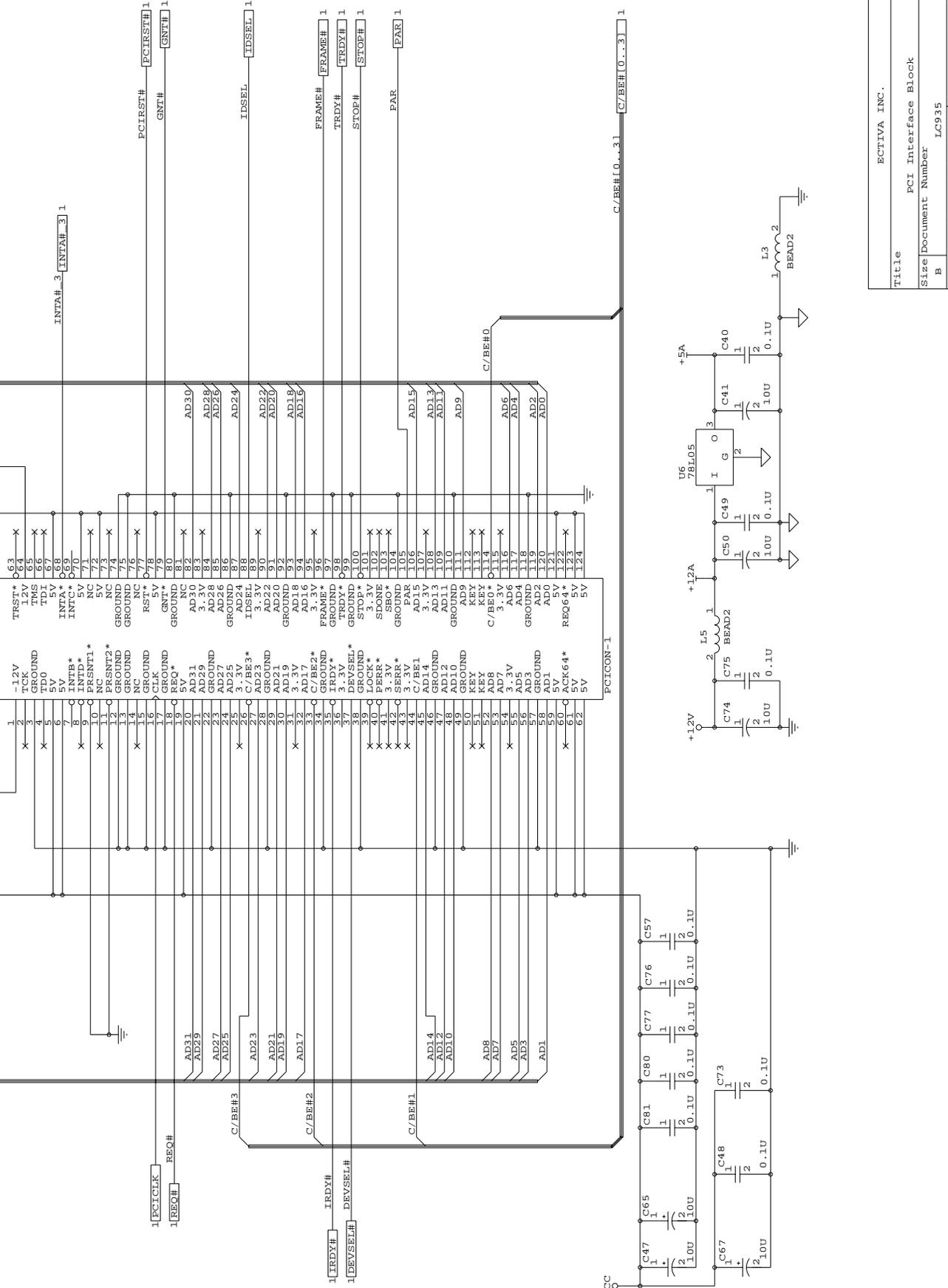
REQ# IRDY# DEVSEL# C/BE#1 C/BE#2 C/BE#3 FRAME# TRDY# STOP# PAR

C/BE#0

C/BE#0...31

C/BE#0...3

BEAD2



AD[0...31] 1

VCC +12V

-12V

VCC

VCC

P1

INTA#_3 INTA# 3 1

PCIRST# GNT# 1

AD31 AD30 AD29 AD28 AD27 AD26 AD25 AD24 AD23 AD22 AD21 AD20 AD19 AD18 AD17 AD16 AD15 AD14 AD13 AD12 AD11 AD10 AD9 AD8 AD7 AD6 AD5 AD4 AD3 AD2 AD1

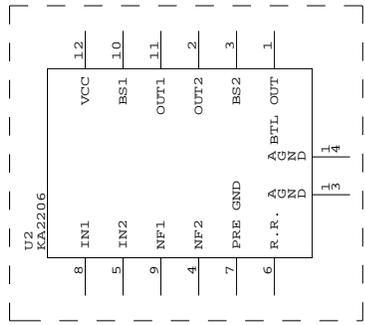
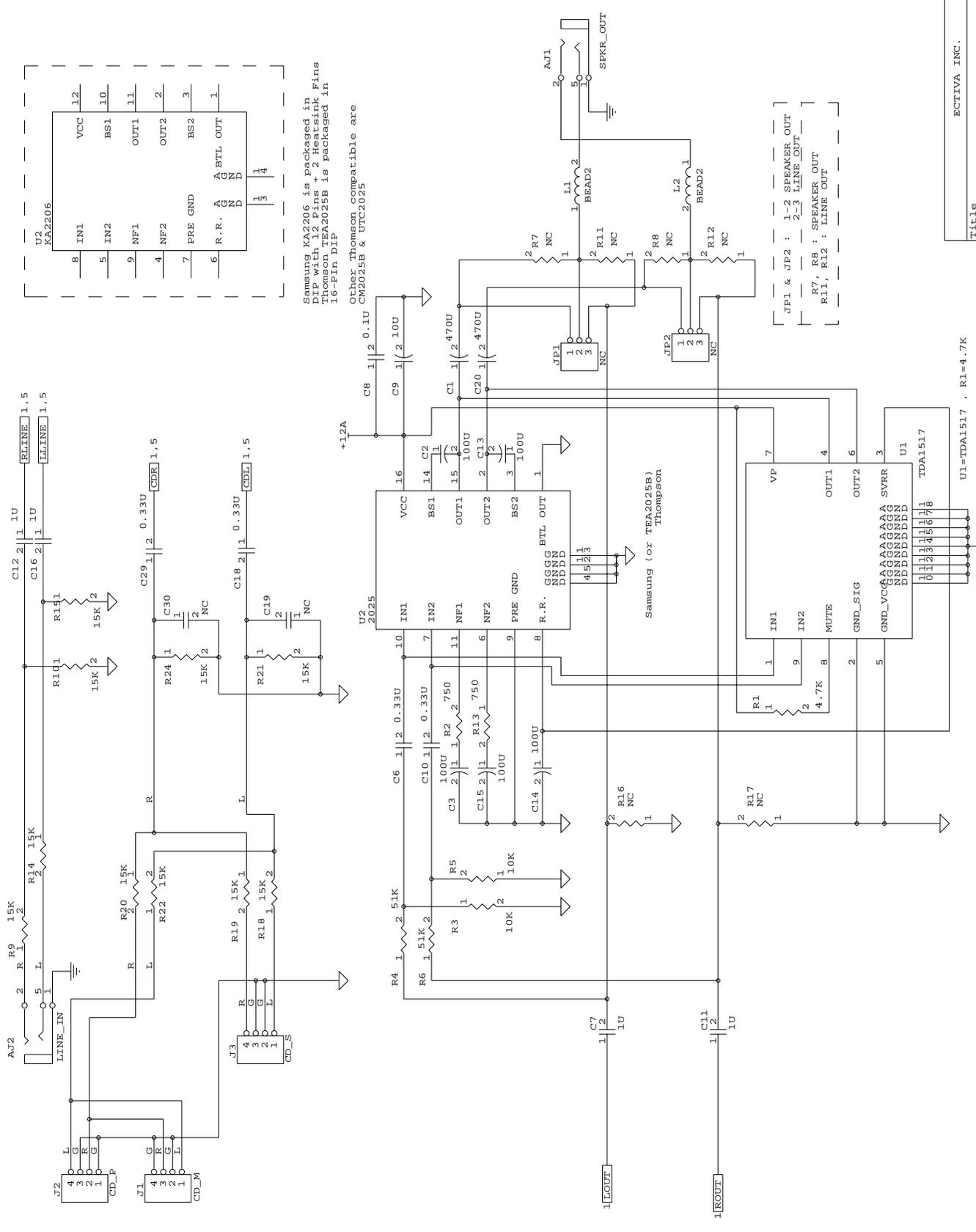
REQ# IRDY# DEVSEL# C/BE#1 C/BE#2 C/BE#3 FRAME# TRDY# STOP# PAR

C/BE#0

C/BE#0...31

C/BE#0...3

BEAD2



Samsung KA2206 is packaged in DIP with 12 pins + 2 Heatsink Pins. TEA2025B is packaged in 16-Pin DIP. Other Thomson compatible are CM2025B & UTC2025

Title		ECTIVA INC.
Line IN & CD AUDIO		
Size	Document Number	LC935
REV		1.1
Date:	October 2, 1998	Sheet 3 of 4

