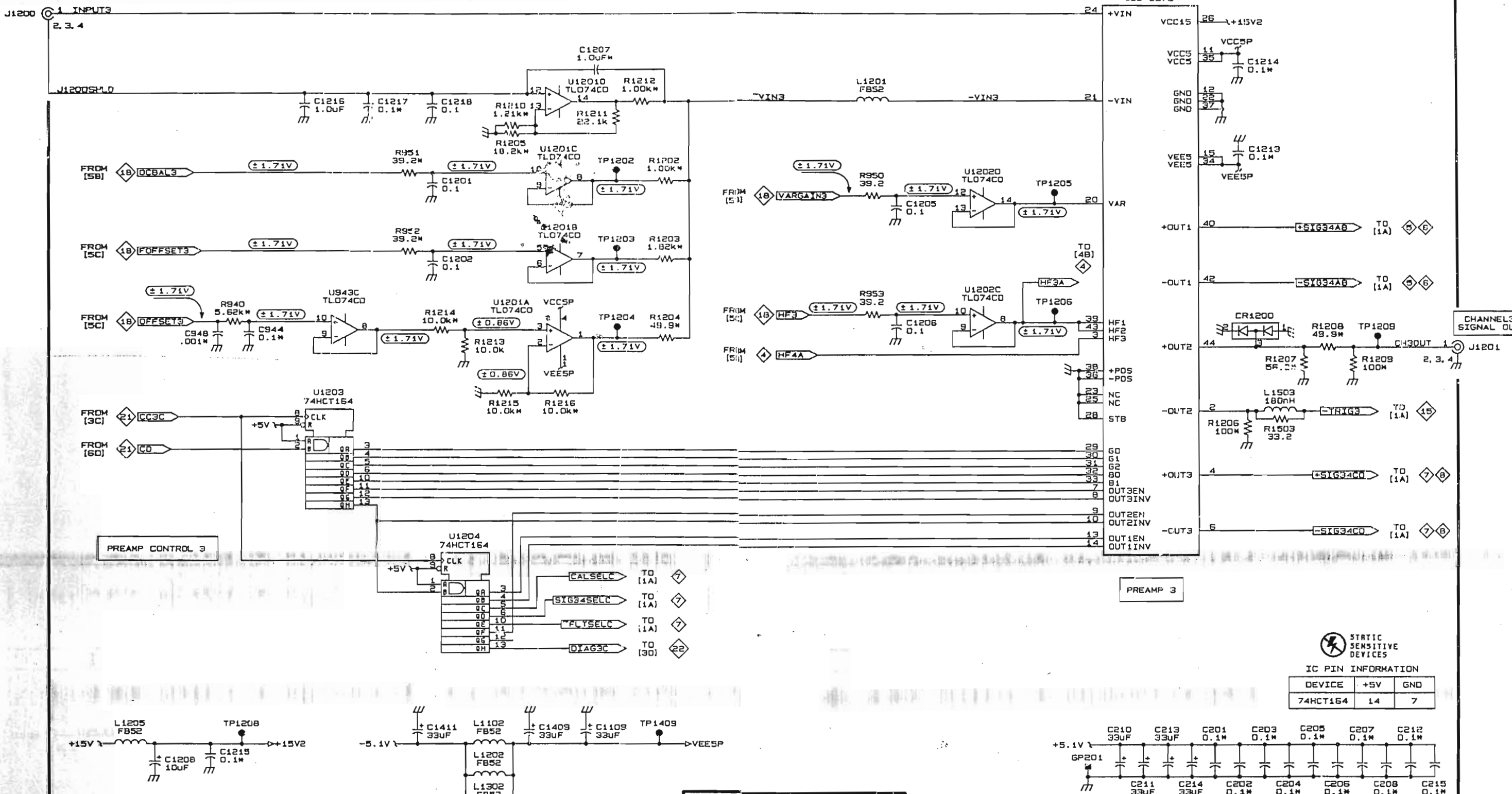


IC PIN INFORMATION

DEVICE	+5V	GND
74HCT164	14	7

PARTIAL A ACQUISITION BOARD  
 87: 2662-03/671-2663-03

PREAMP 3 CONTROL BUFFERS

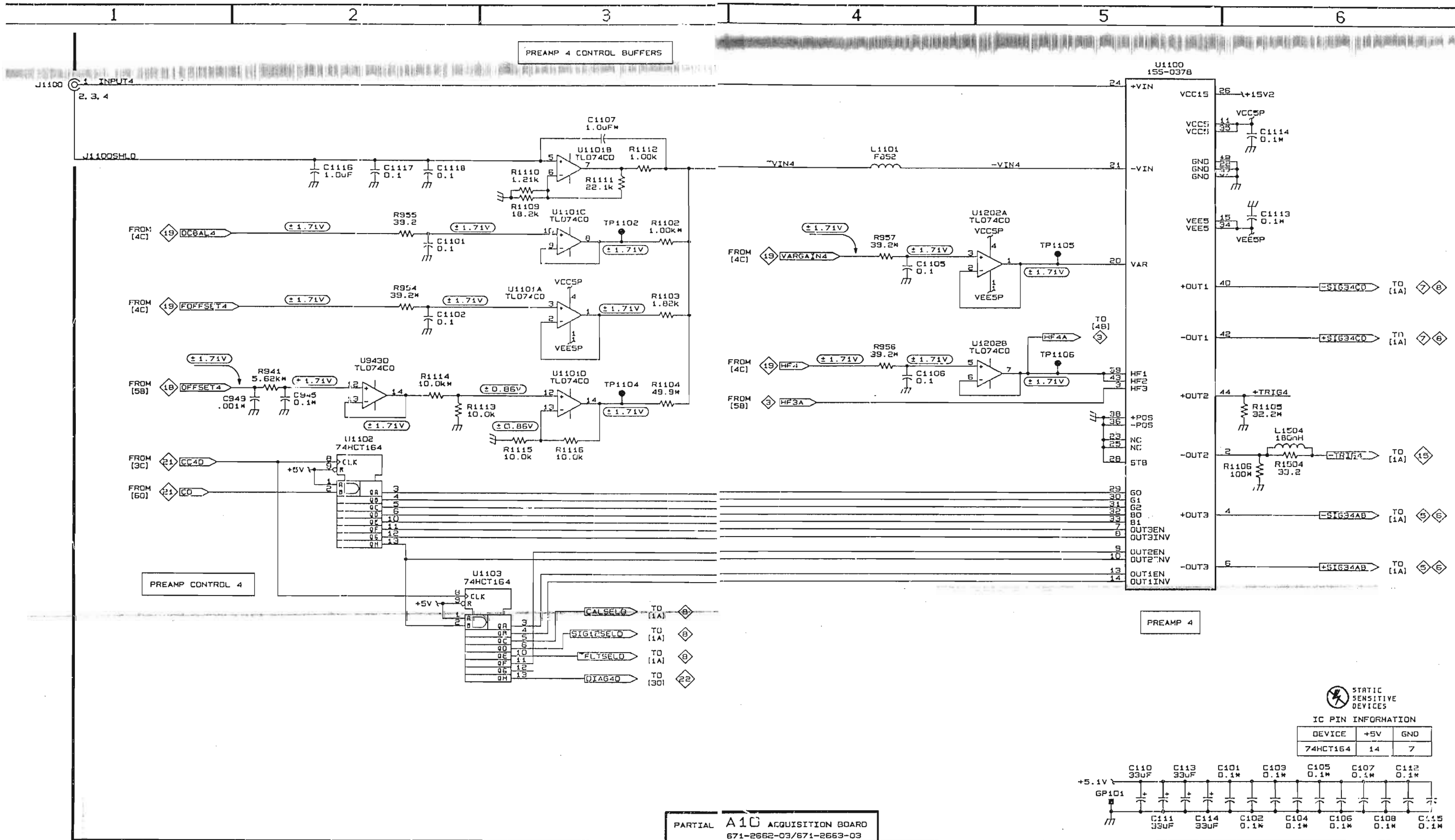


STATIC SENSITIVE DEVICES

IC PIN INFORMATION

DEVICE	+5V	GND
74HCT164	14	7

PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

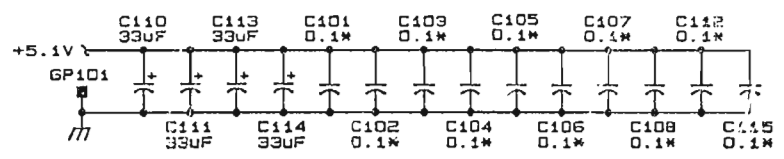


PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

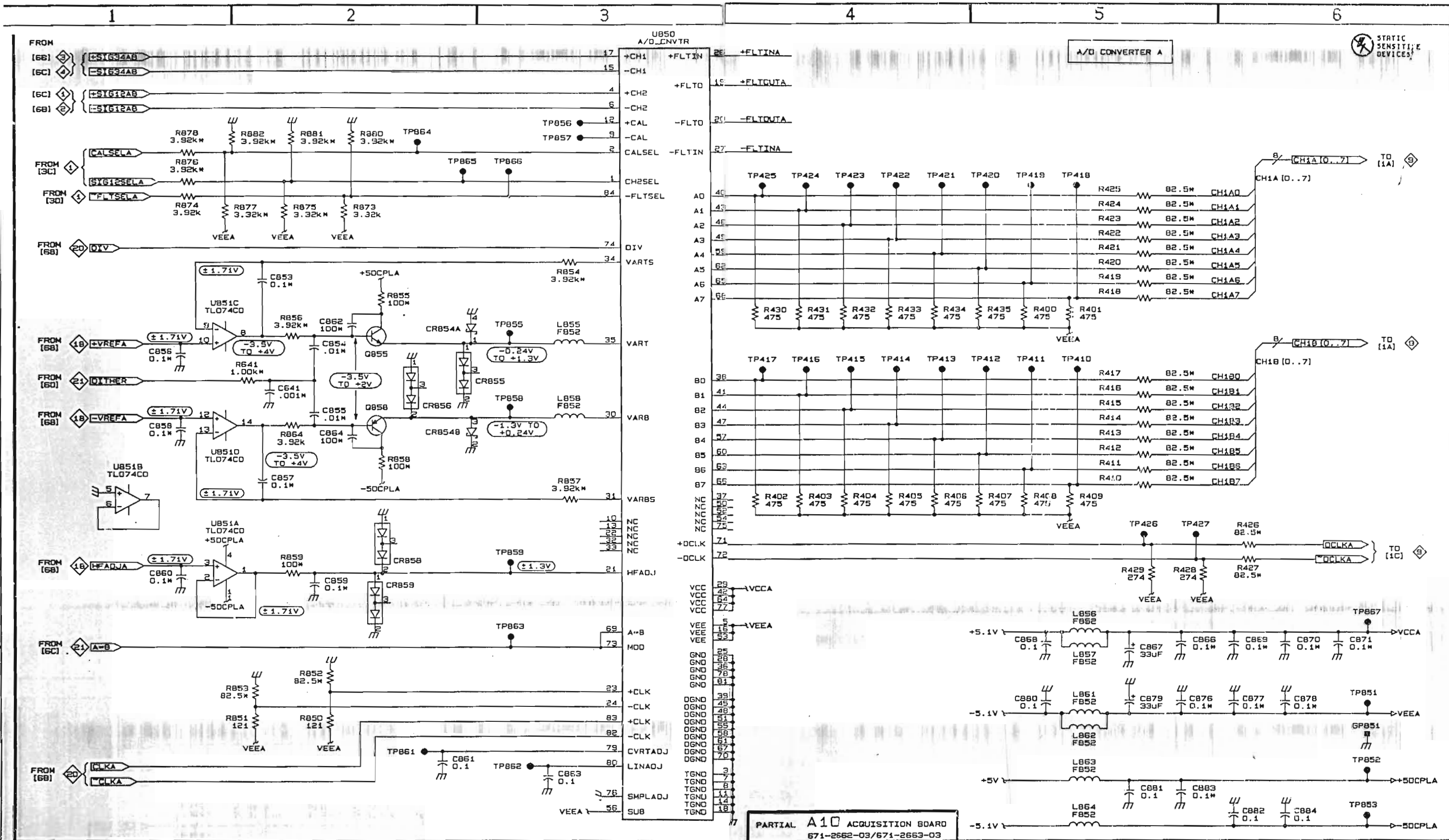
STATIC SENSITIVE DEVICES

IC PIN INFORMATION

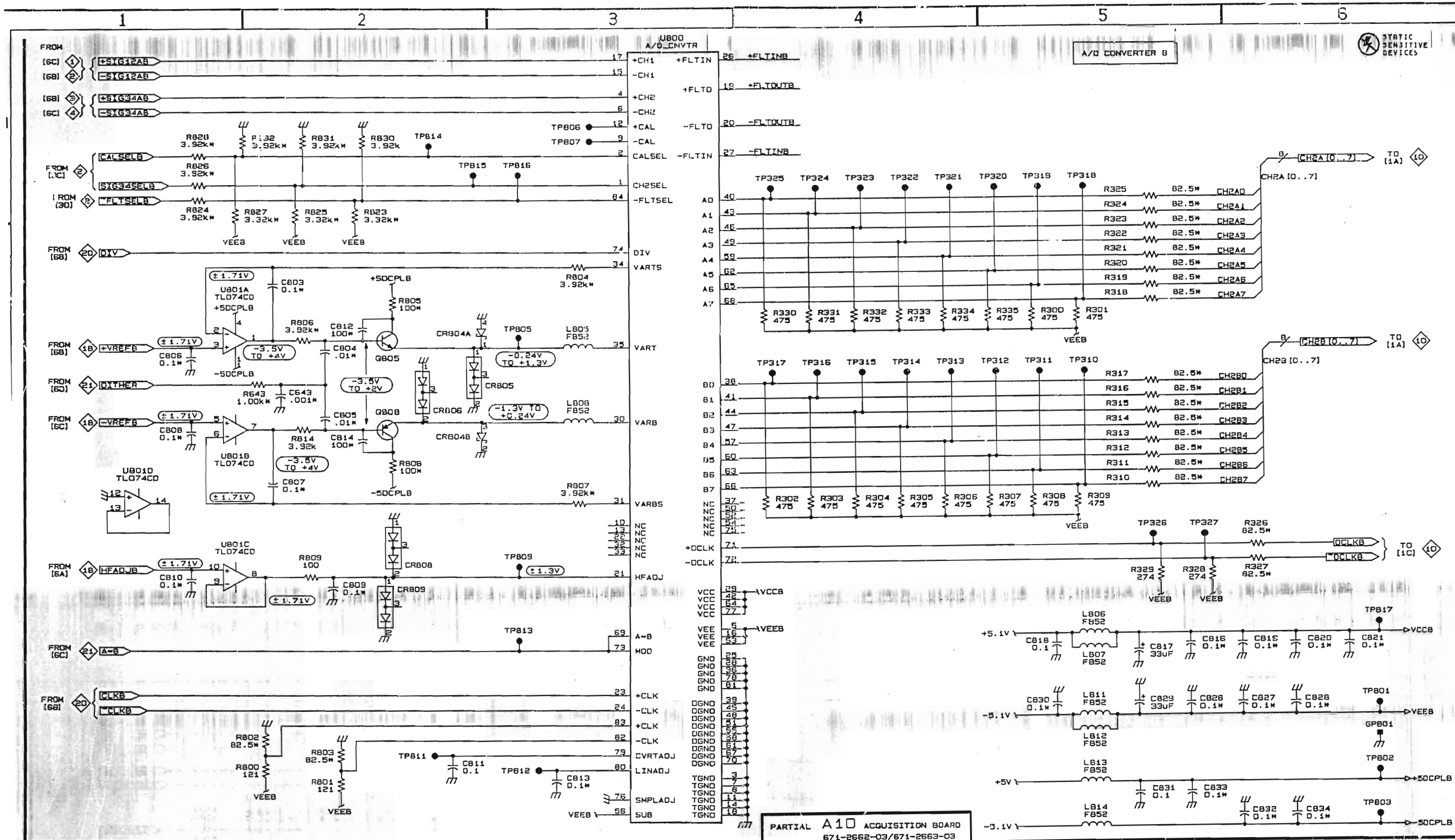
DEVICE	+5V	GND
74HCT164	14	7



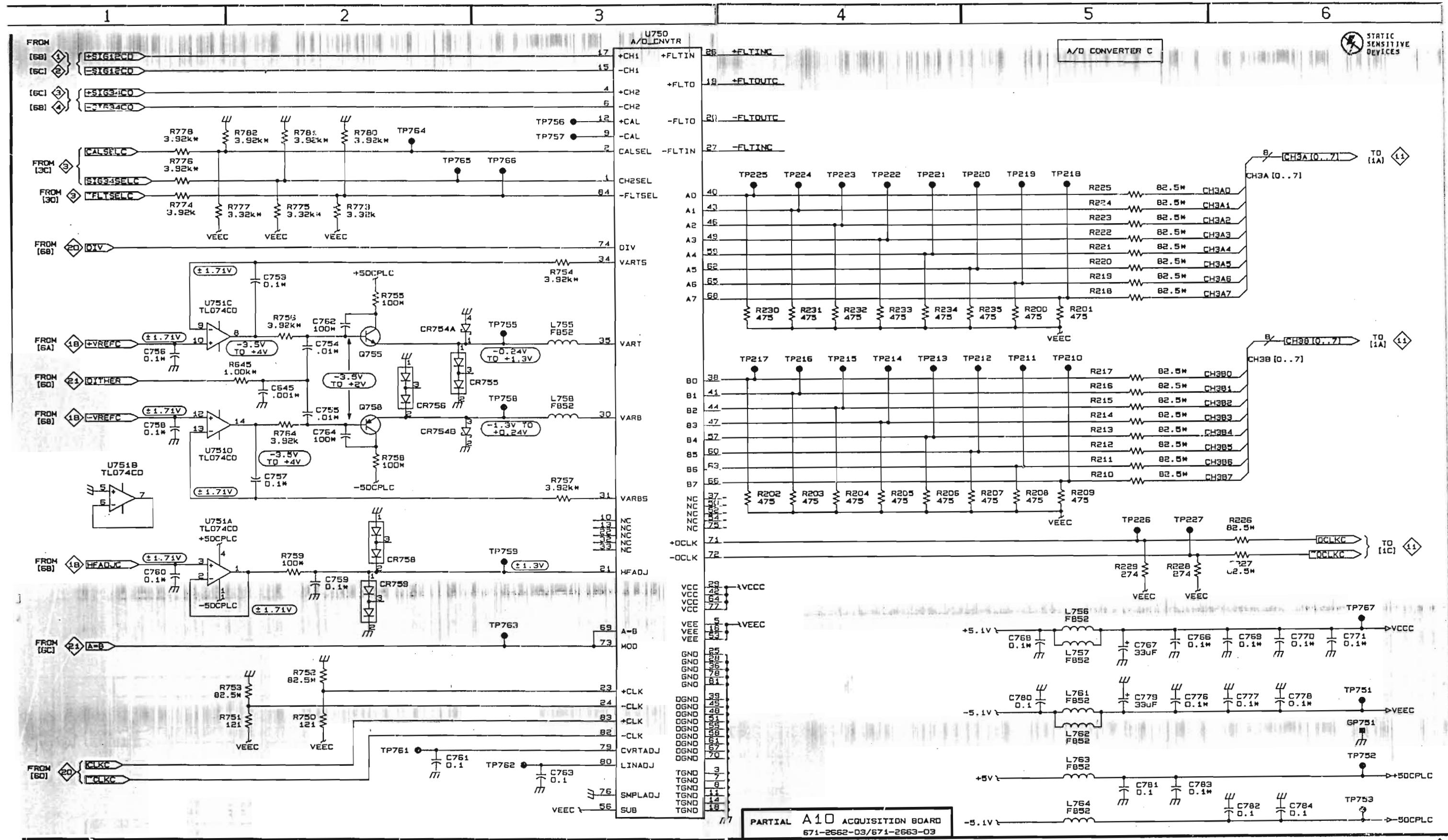




PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03



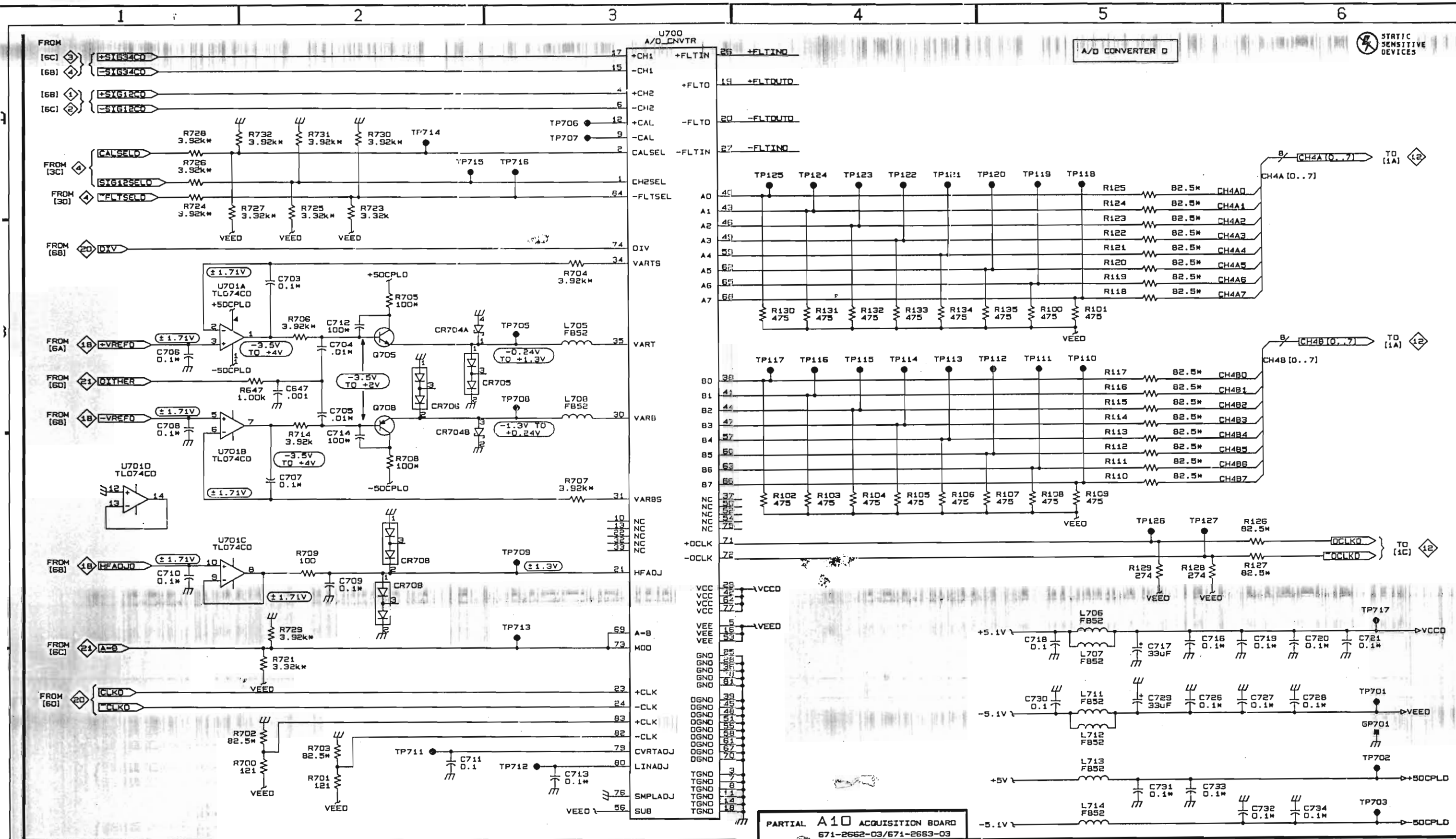
PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03



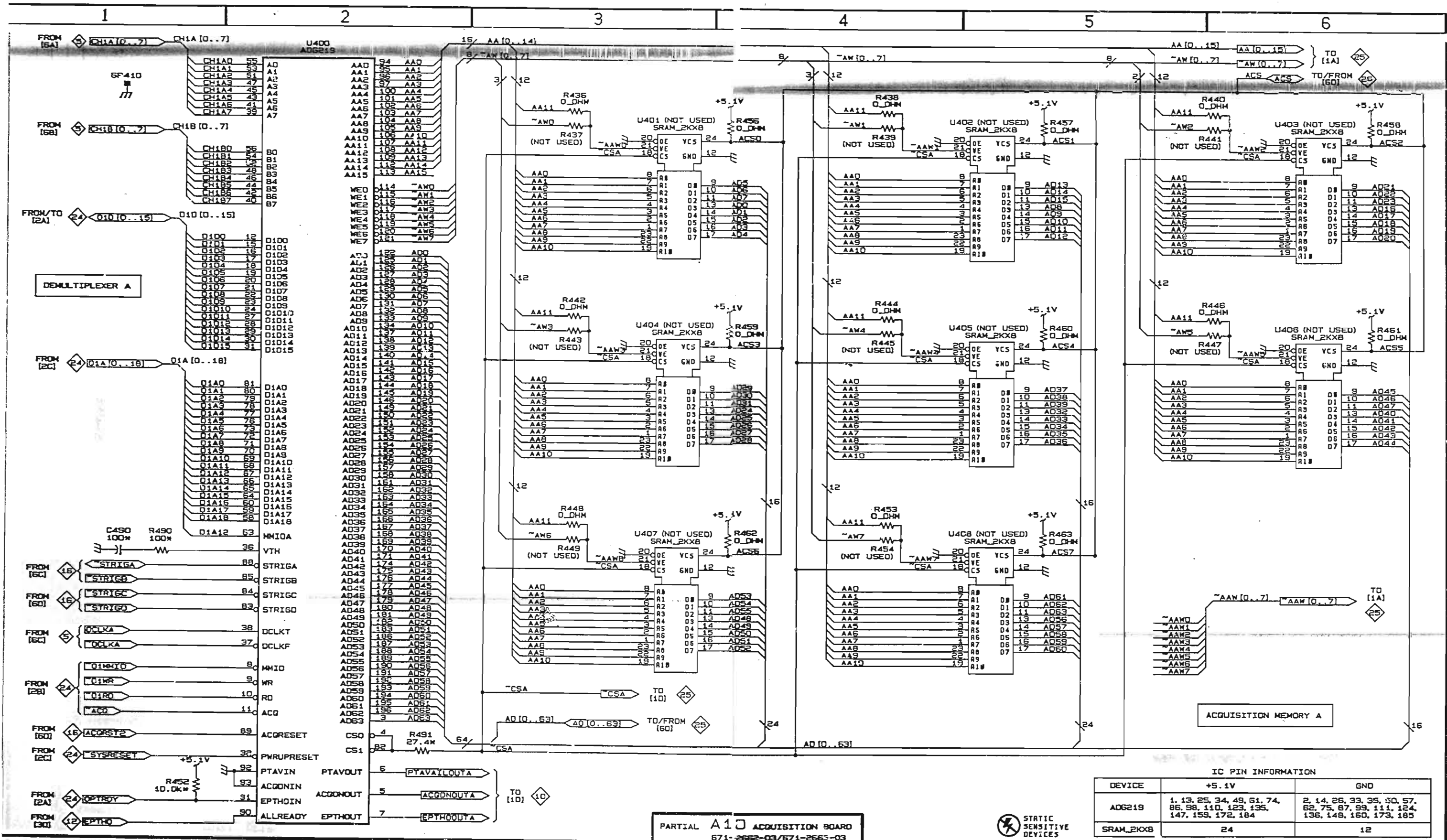
PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

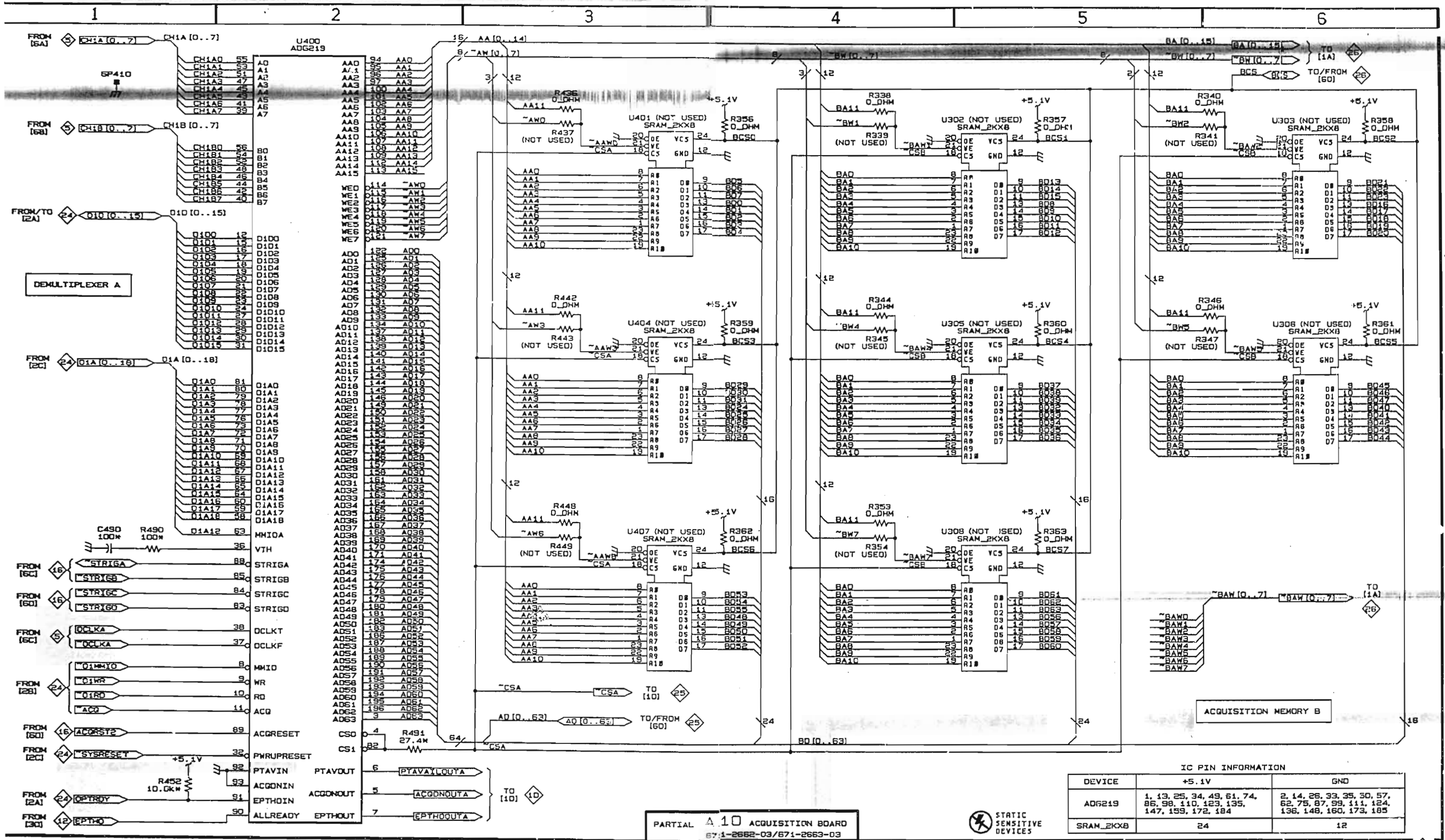
CHANNEL C CONVERTER A10



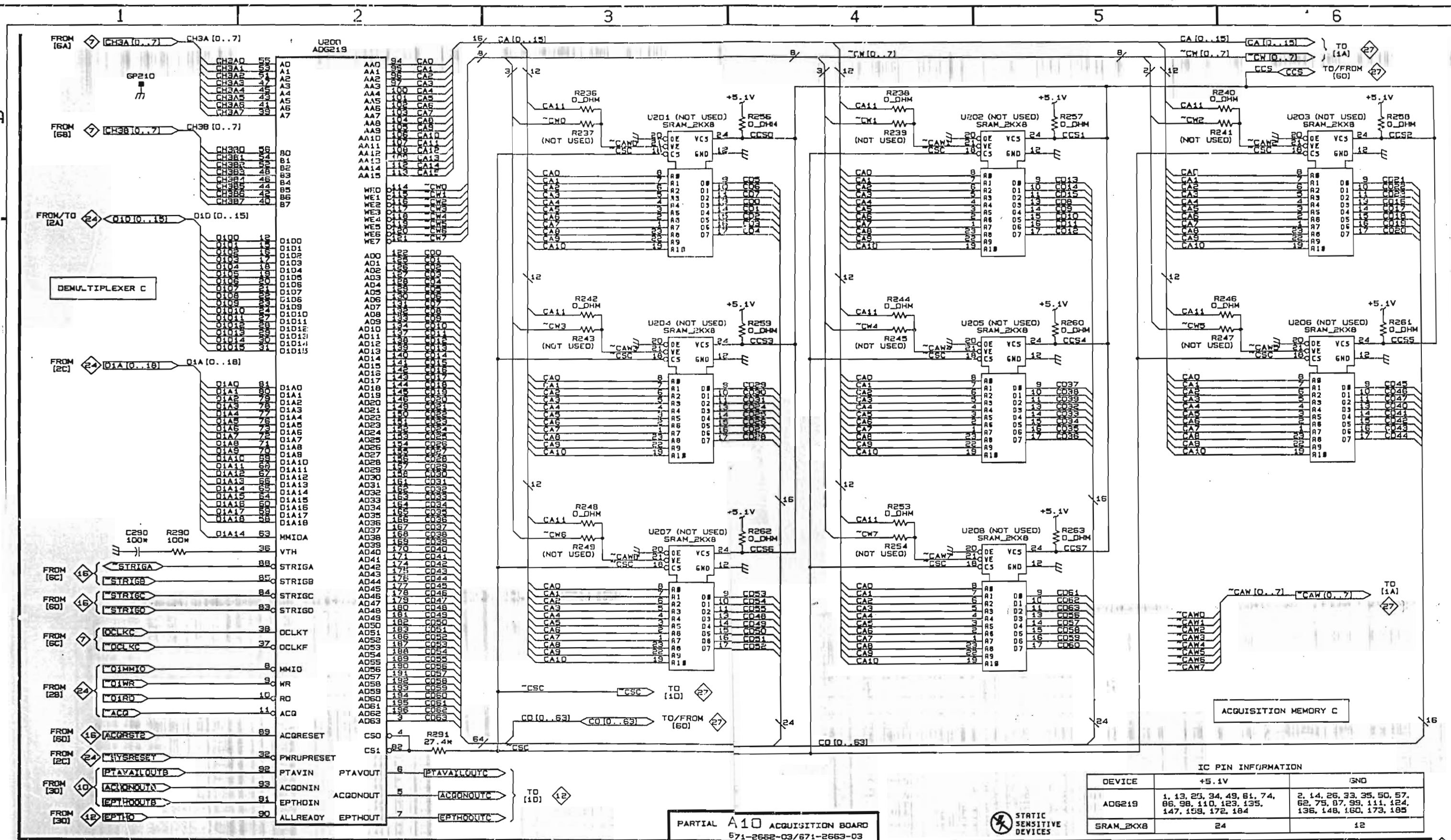


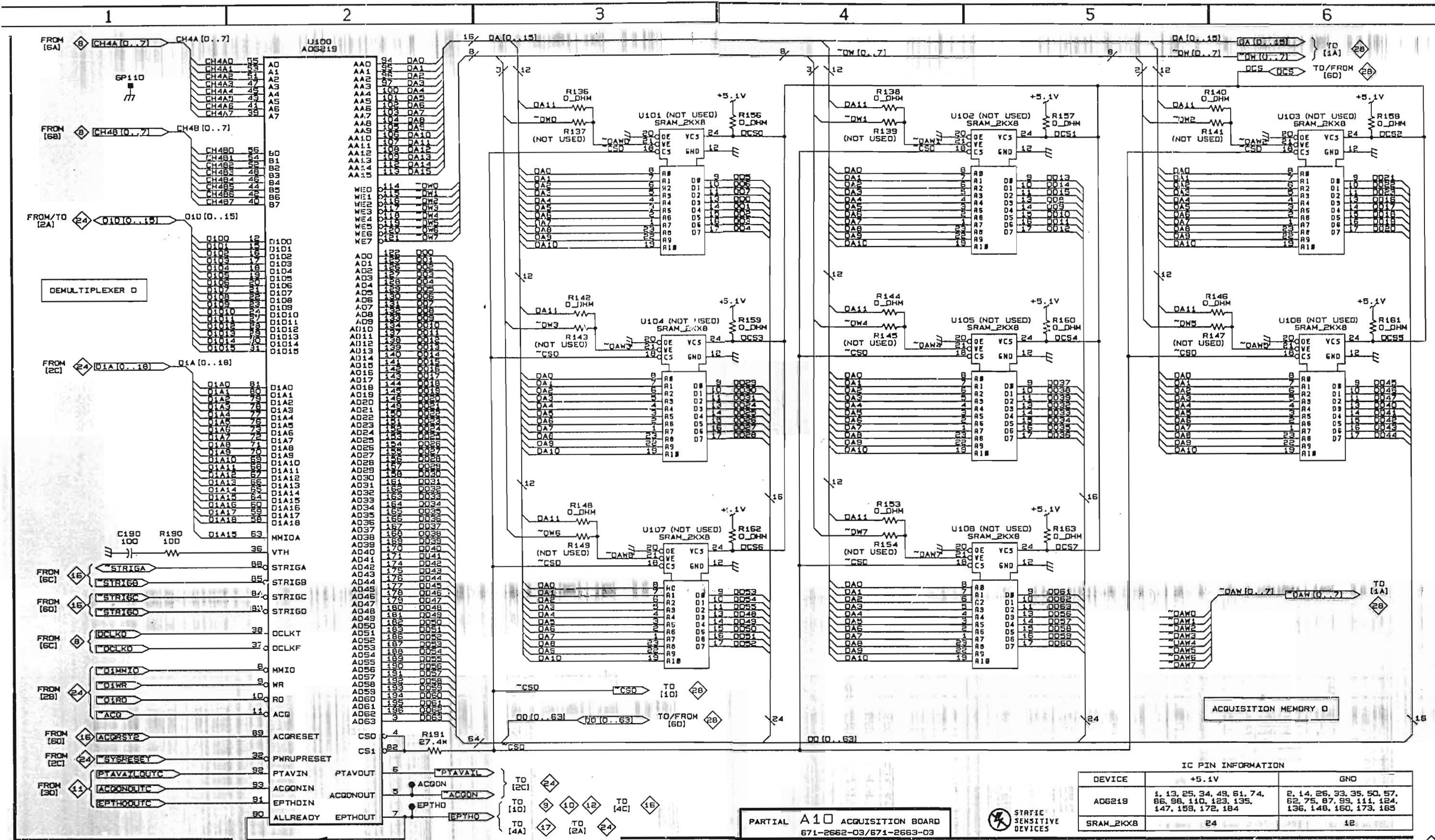
PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03











DEMULTIPLXER 0

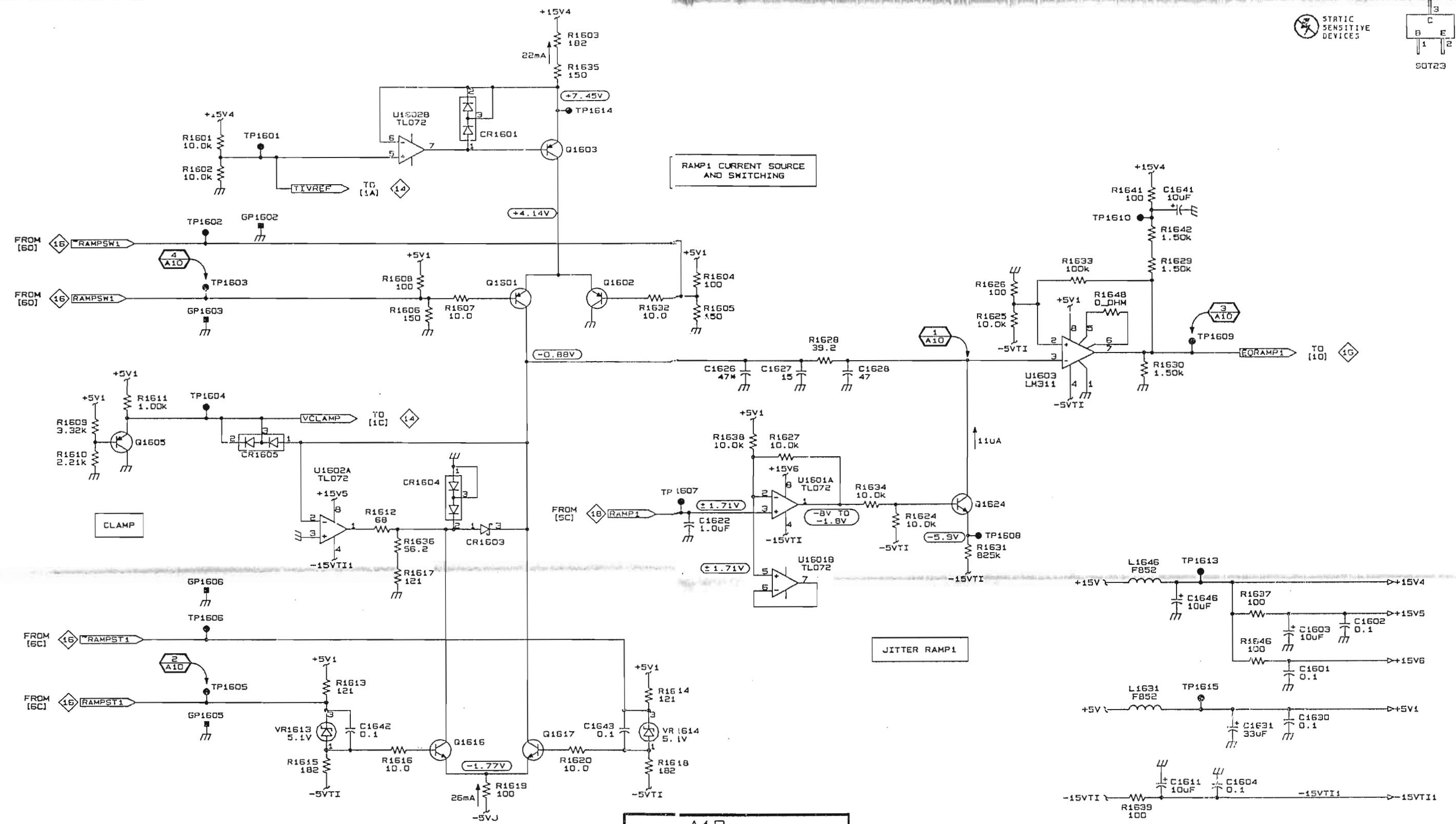
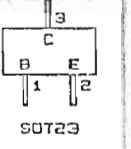
ACQUISITION MEMORY 0

PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03



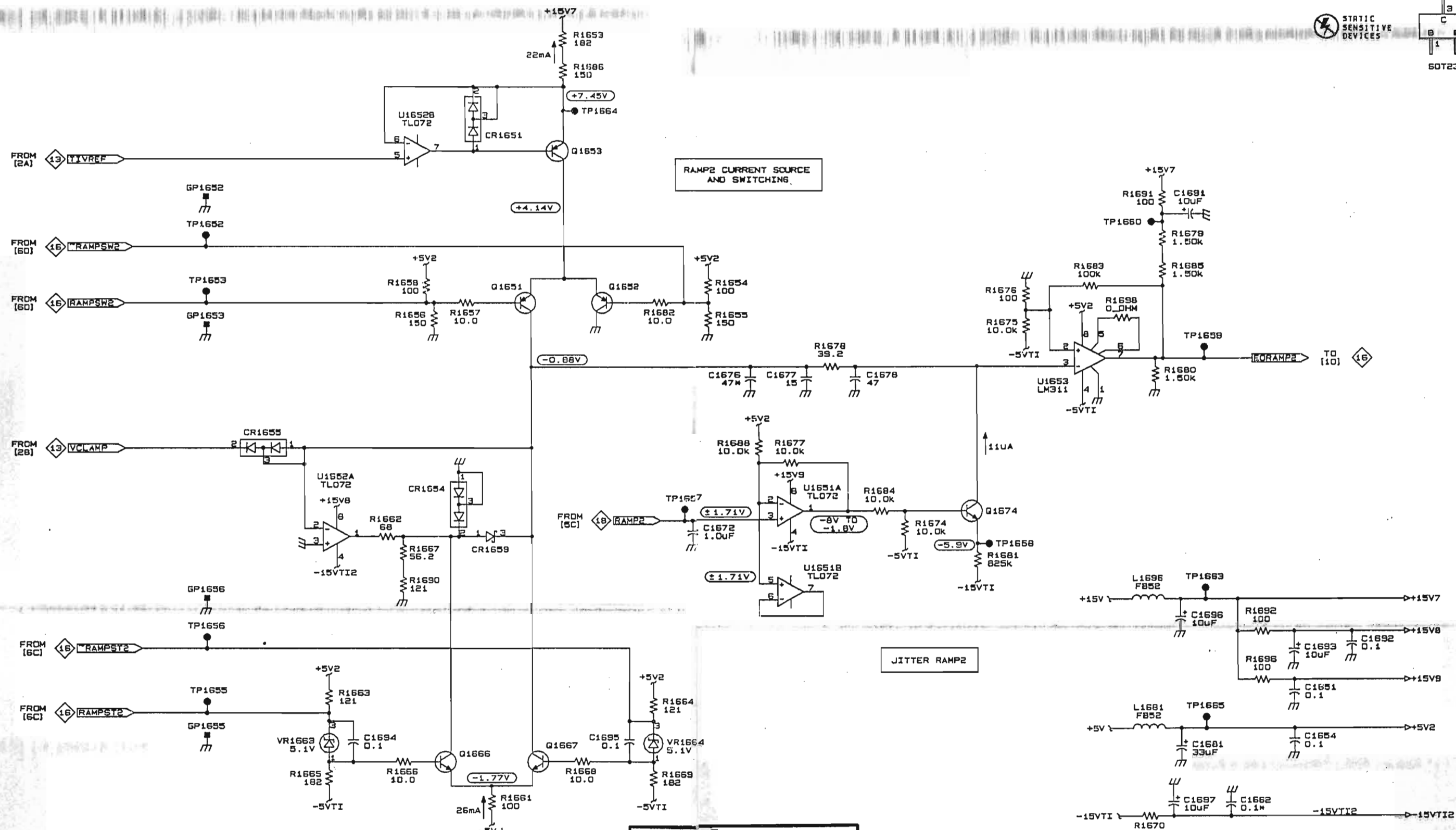
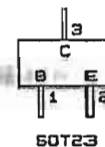
DEVICE	IC PIN INFORMATION	
	+5.1V	GND
ADG219	1, 13, 25, 34, 49, 51, 74, 86, 98, 110, 123, 135, 147, 159, 172, 184	2, 14, 26, 33, 35, 50, 57, 62, 75, 87, 89, 111, 124, 136, 148, 160, 173, 185
SRAM_2KX8	24	12





PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

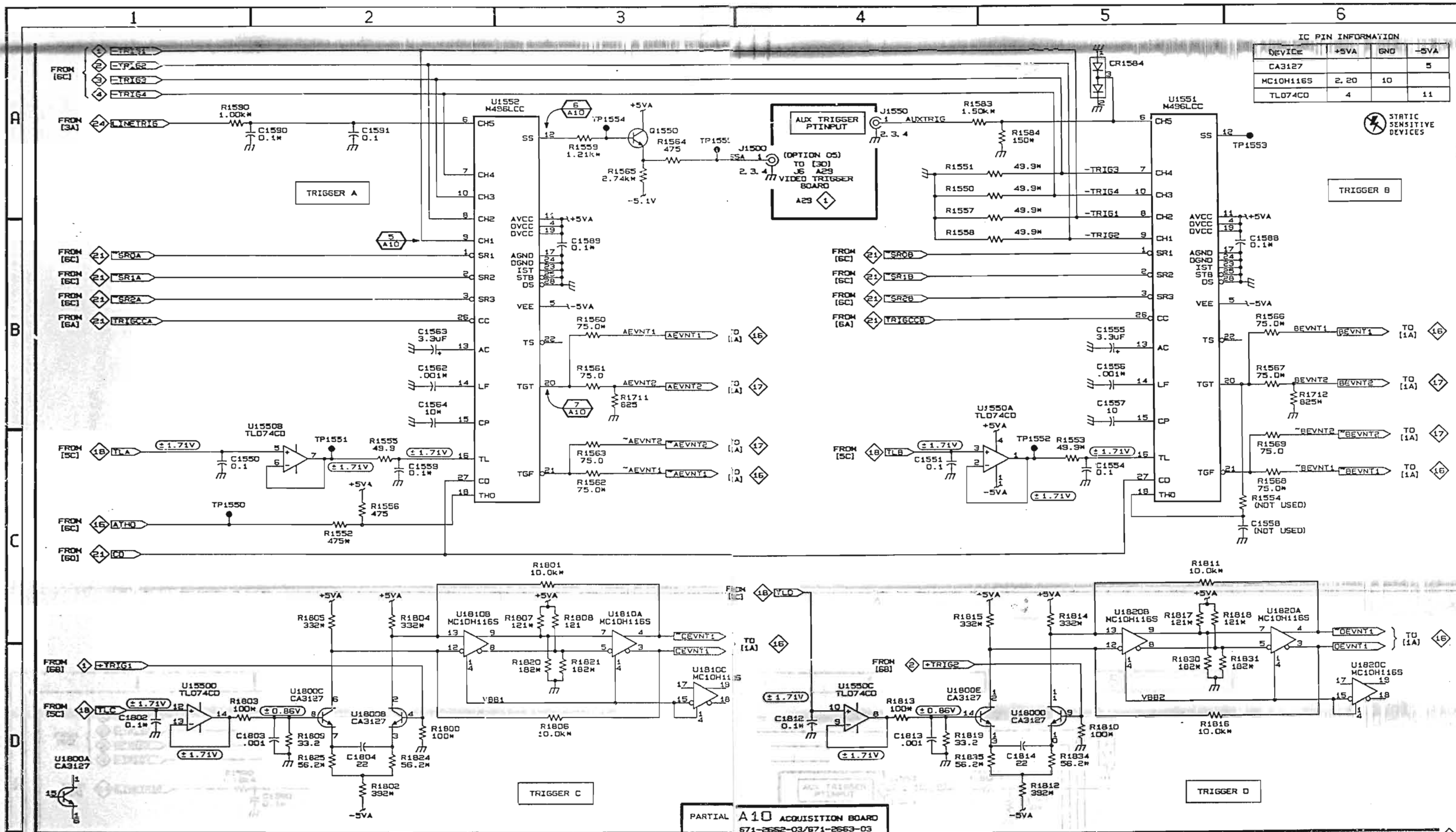
STATIC SENSITIVE DEVICES

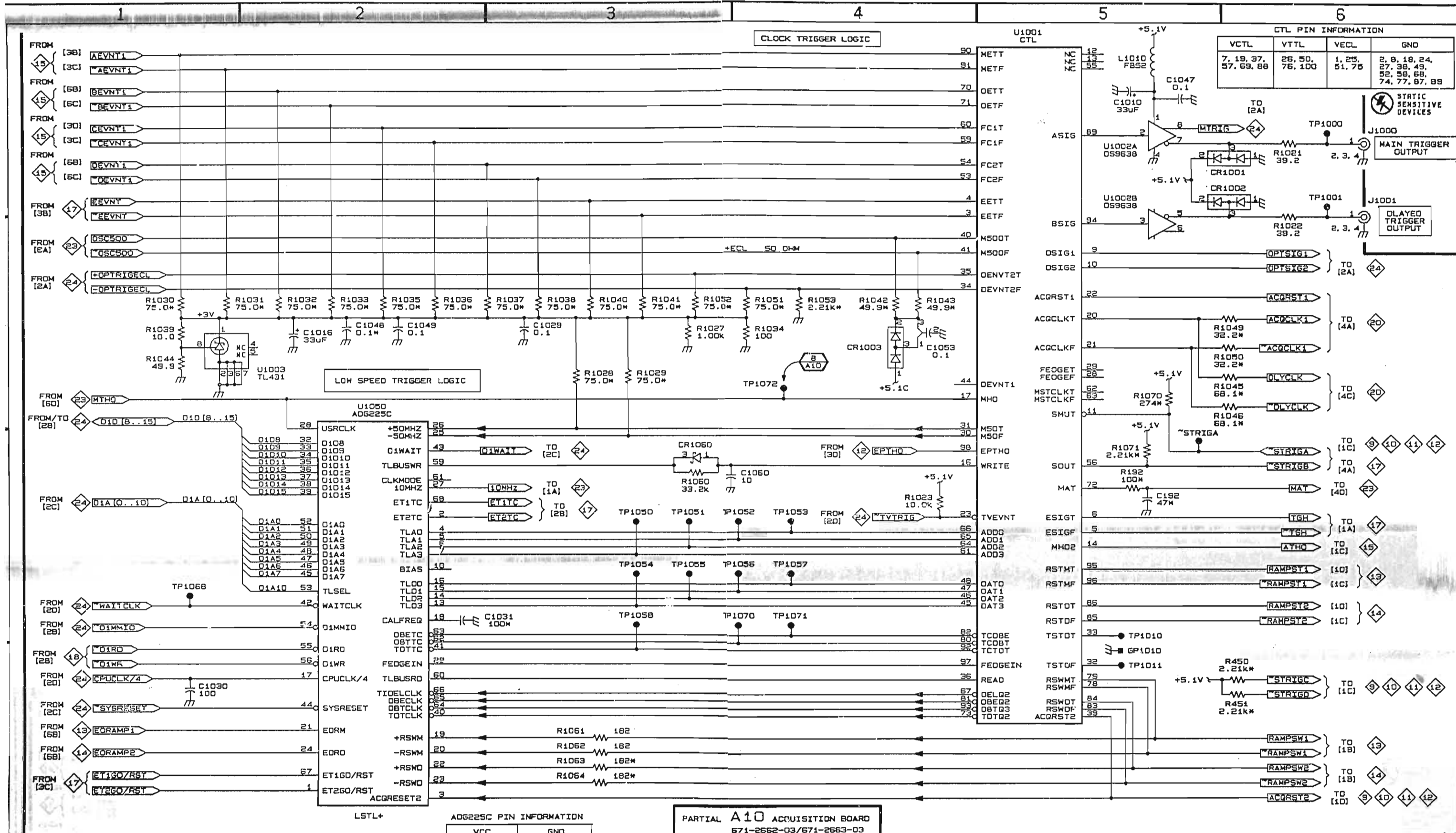


RAMP2 CURRENT SOURCE AND SWITCHING

JITTER RAMP2

PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

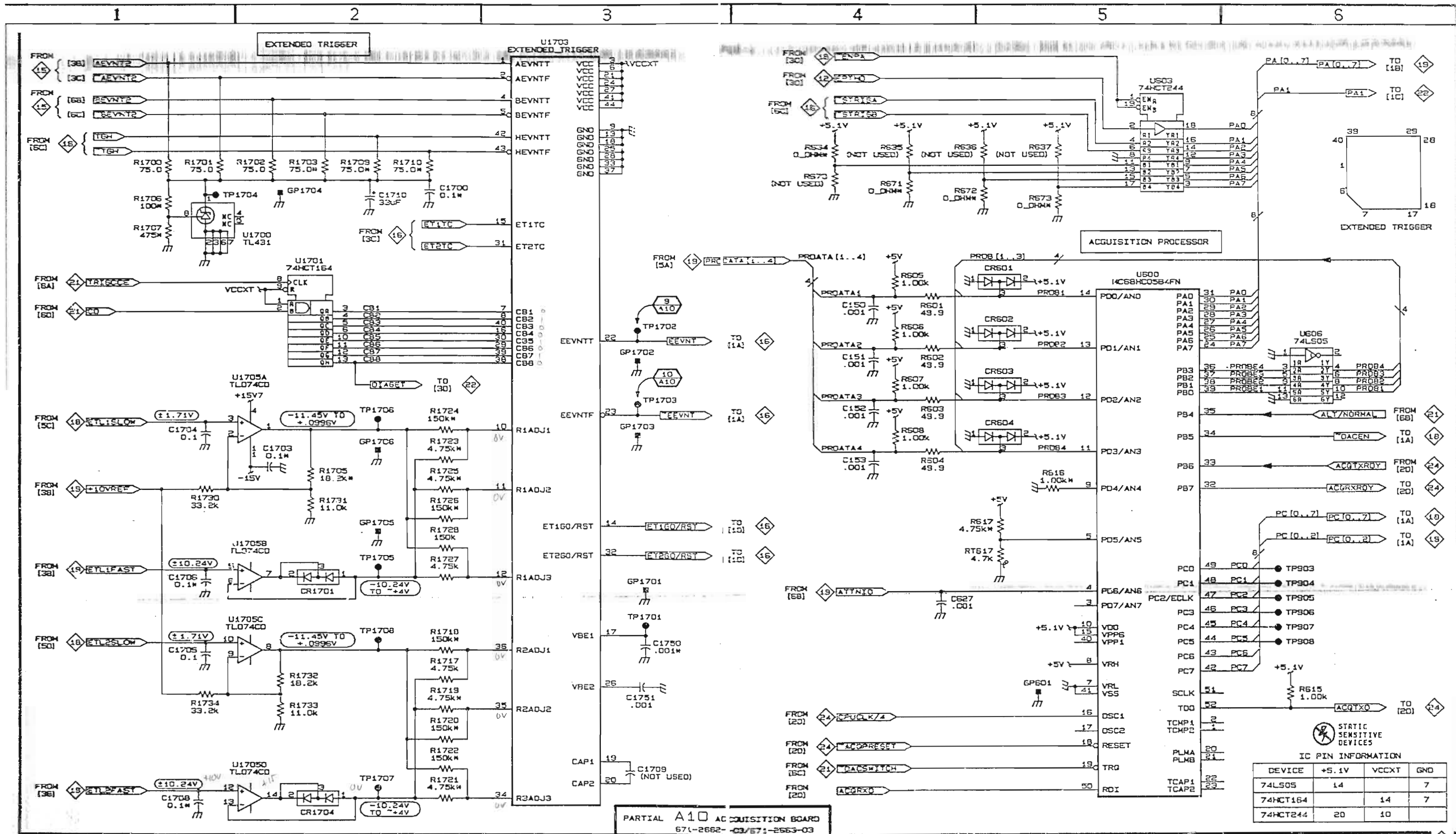




VCTL	VTTL	VECL	GND
7, 19, 37, 57, 63, 89	26, 50, 76, 100	1, 25, 51, 75	2, 8, 18, 24, 27, 38, 49, 52, 58, 68, 74, 77, 87, 89

VCC	GND
8, 11, 30, 57	9, 12, 31, 58

PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

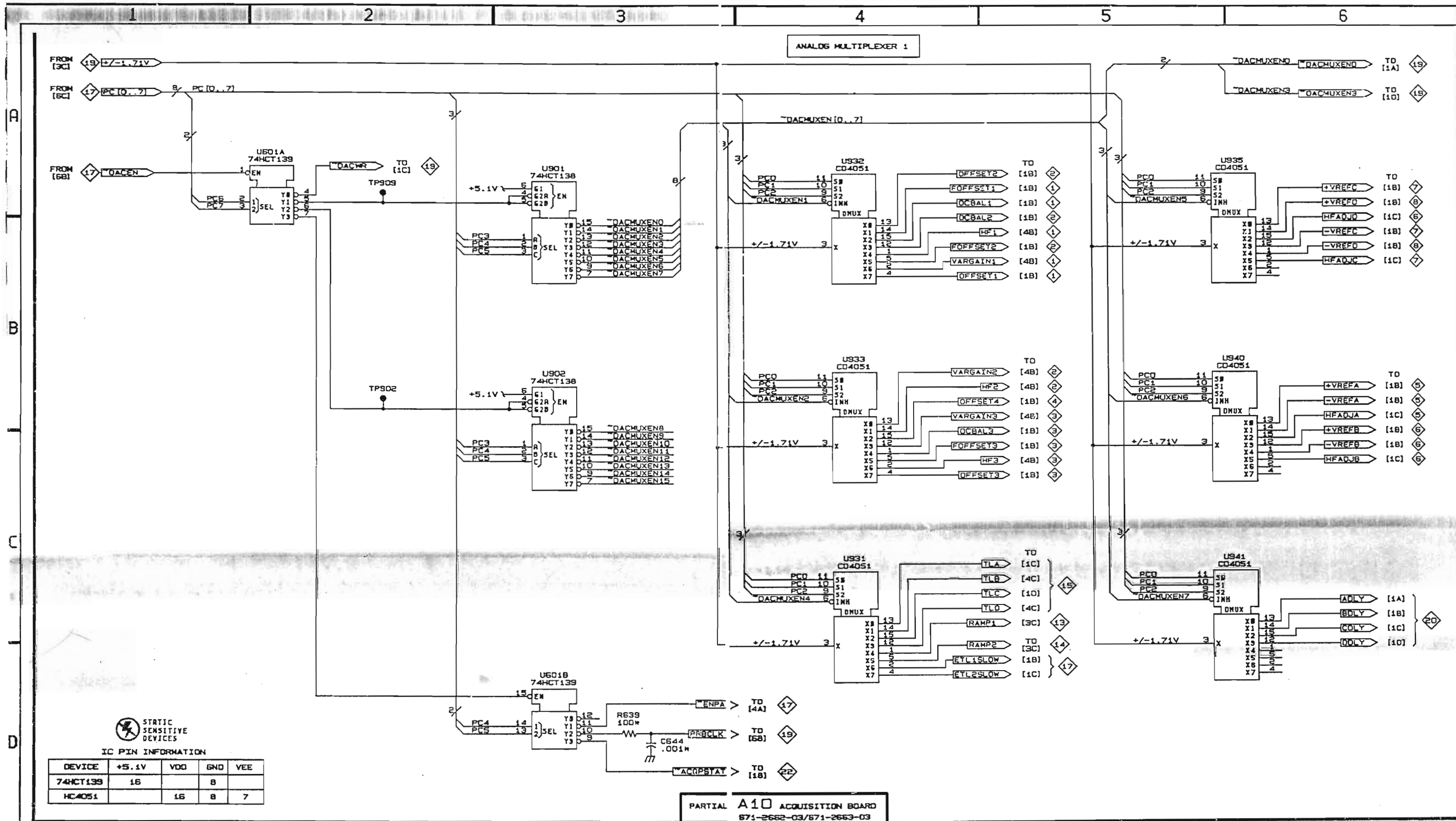


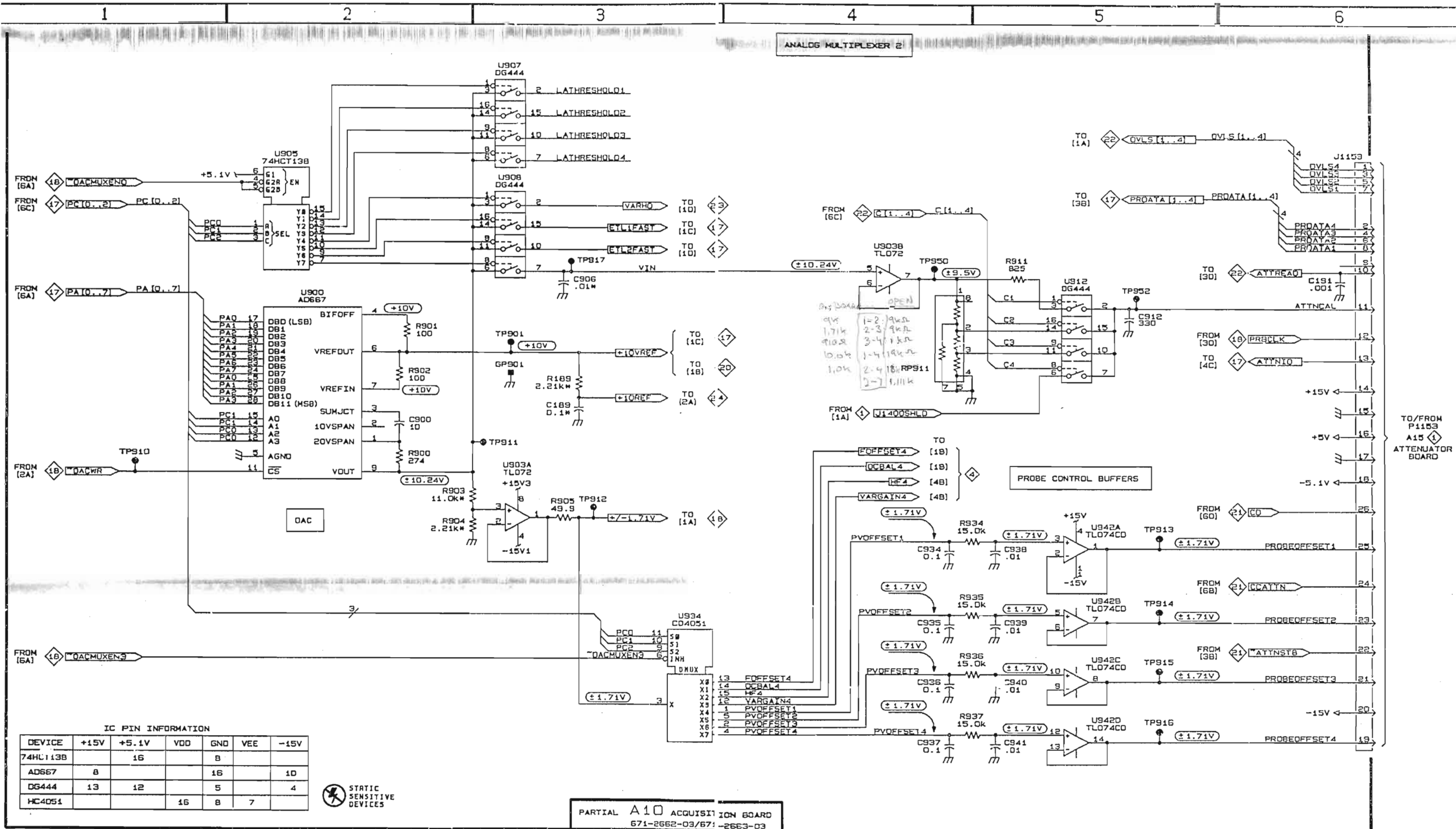
PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

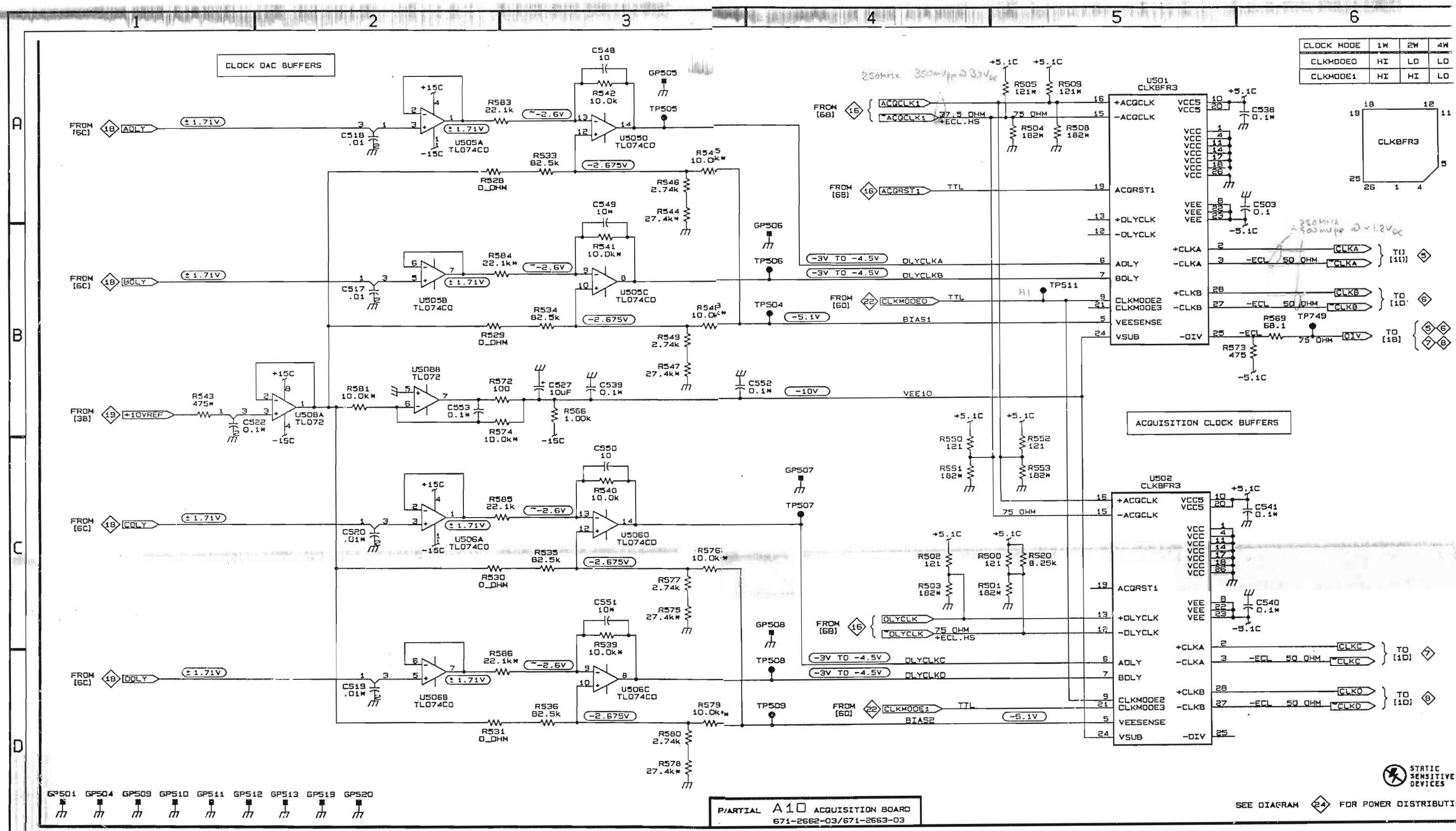
IC PIN INFORMATION

DEVICE	+5.1V	VCCXT	GND
74LS05	14	14	7
74HCT164		14	7
74HCT244	20	10	



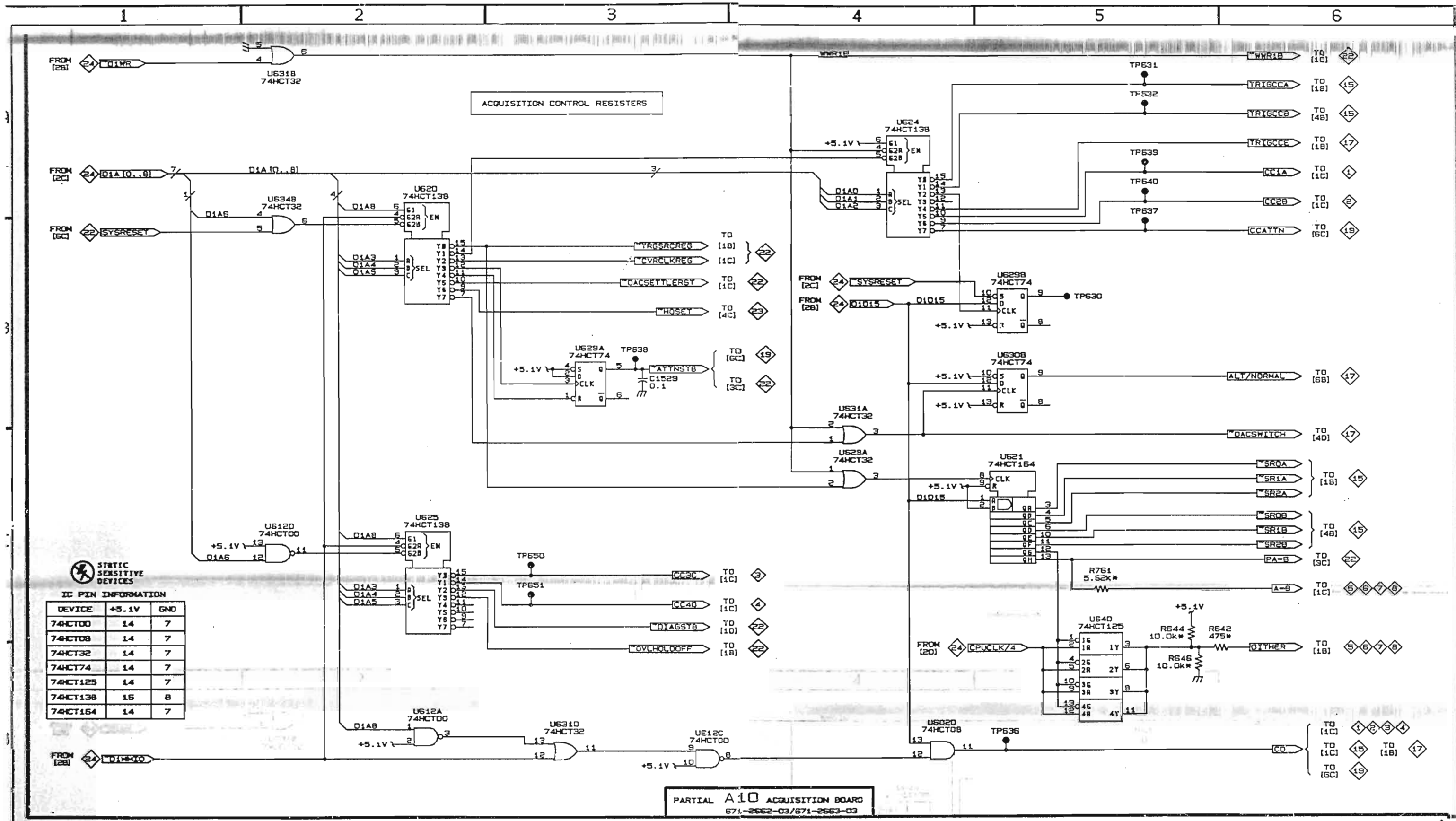






TDS 544A

CLOCK DAC BUFFERS & ACQUISITION CLOCKS A10

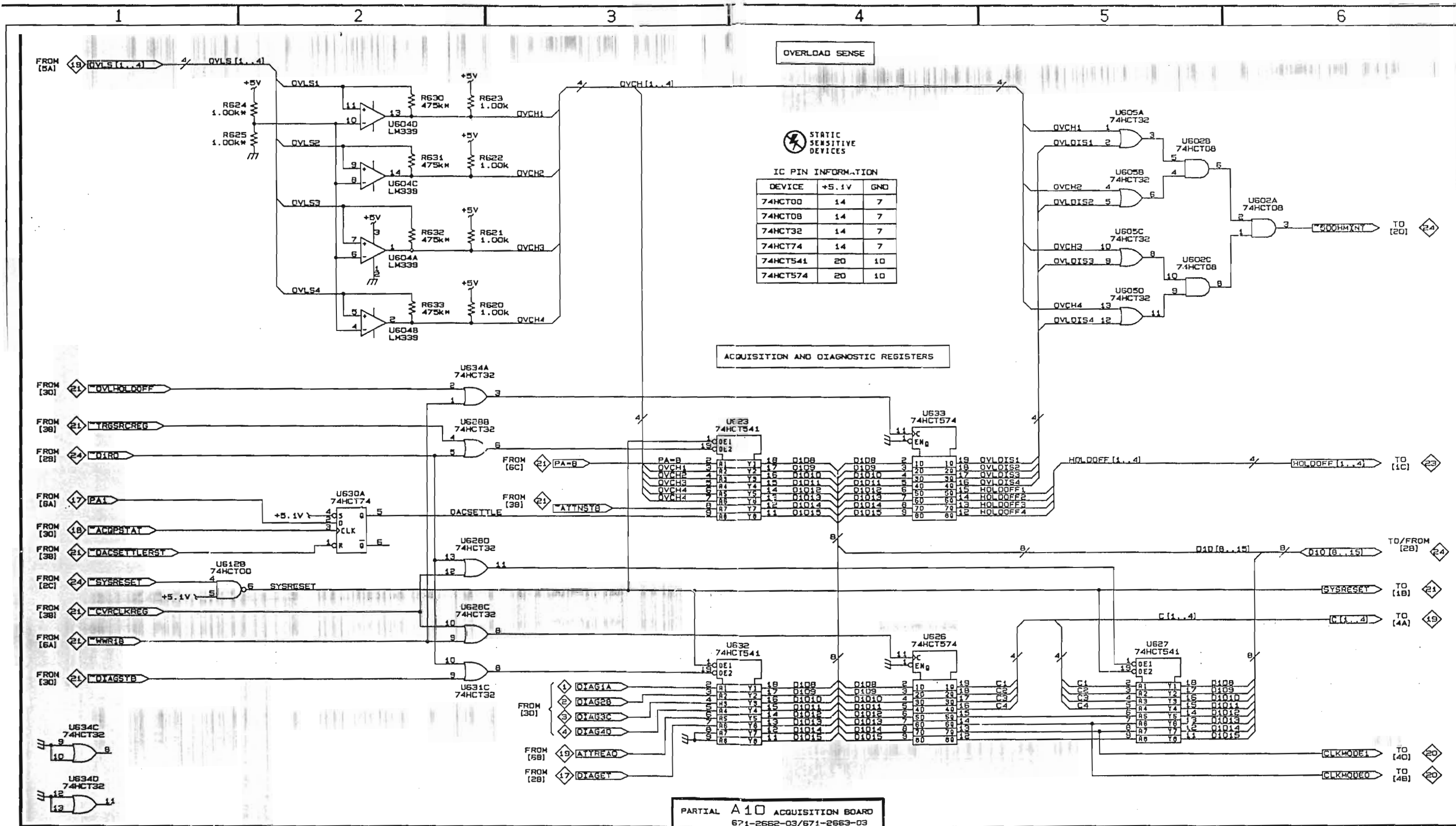


**STATIC SENSITIVE DEVICES**

**IC PIN INFORMATION**

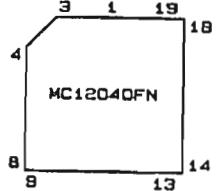
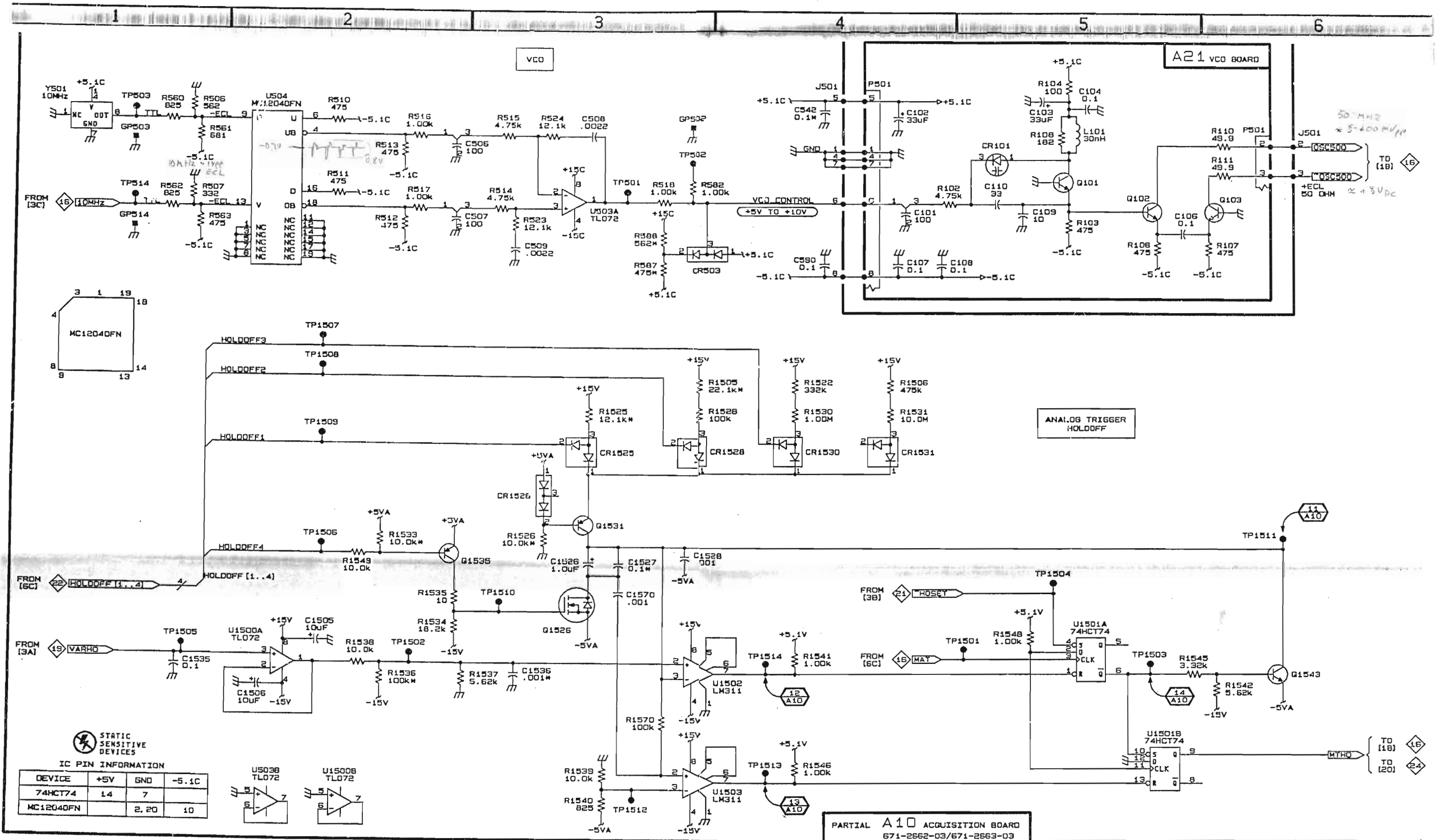
DEVICE	+5.1V	GND
74HCT00	14	7
74HCT08	14	7
74HCT32	14	7
74HCT74	14	7
74HCT125	14	7
74HCT138	15	8
74HCT154	14	7

PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03



PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

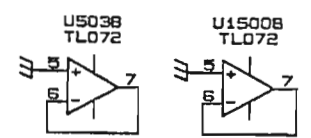




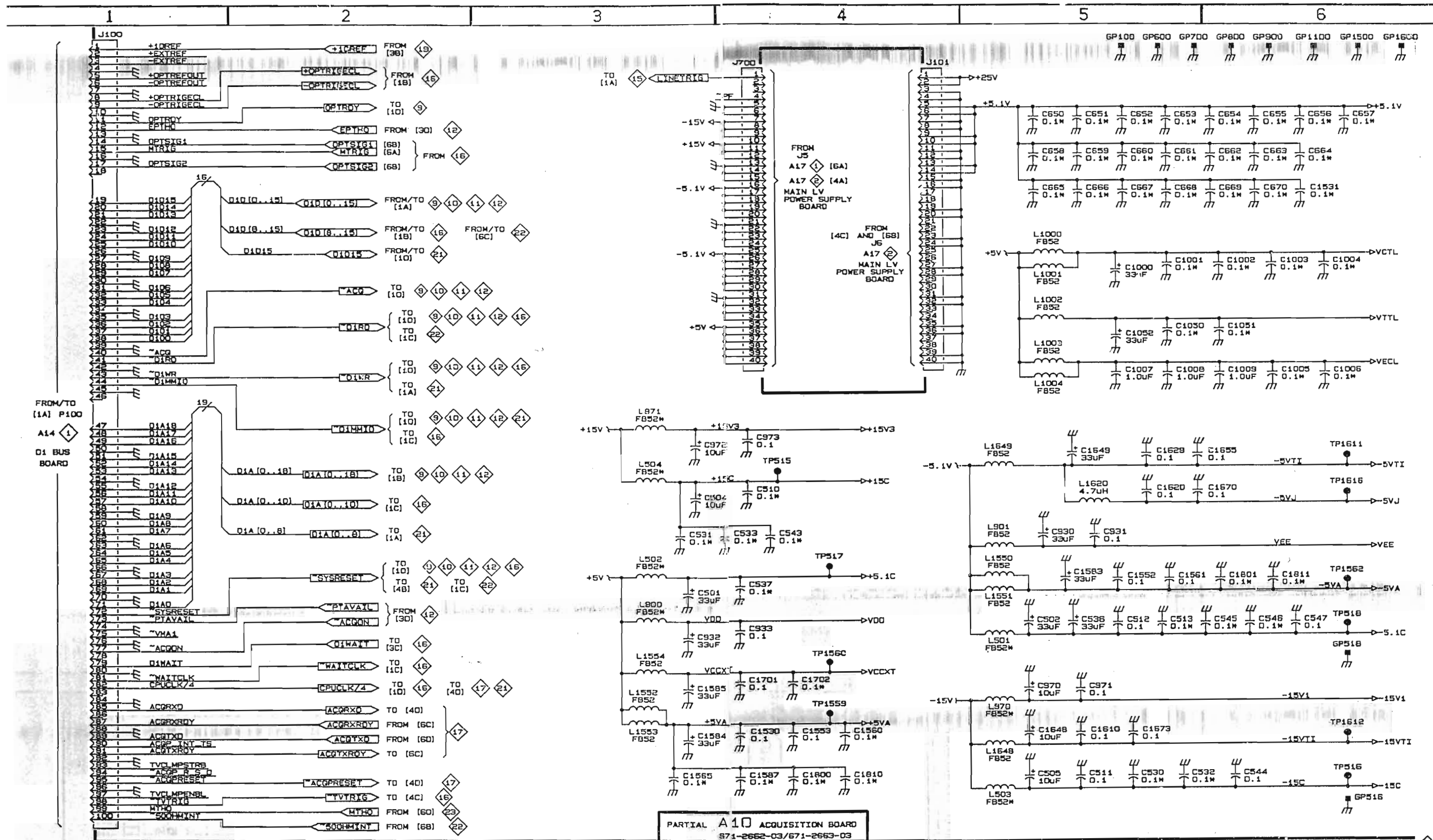
STATIC SENSITIVE DEVICES

IC PIN INFORMATION

DEVICE	+5V	GND	-5.1C
74HCT74	14	7	
MC12040FN		2, 20	10



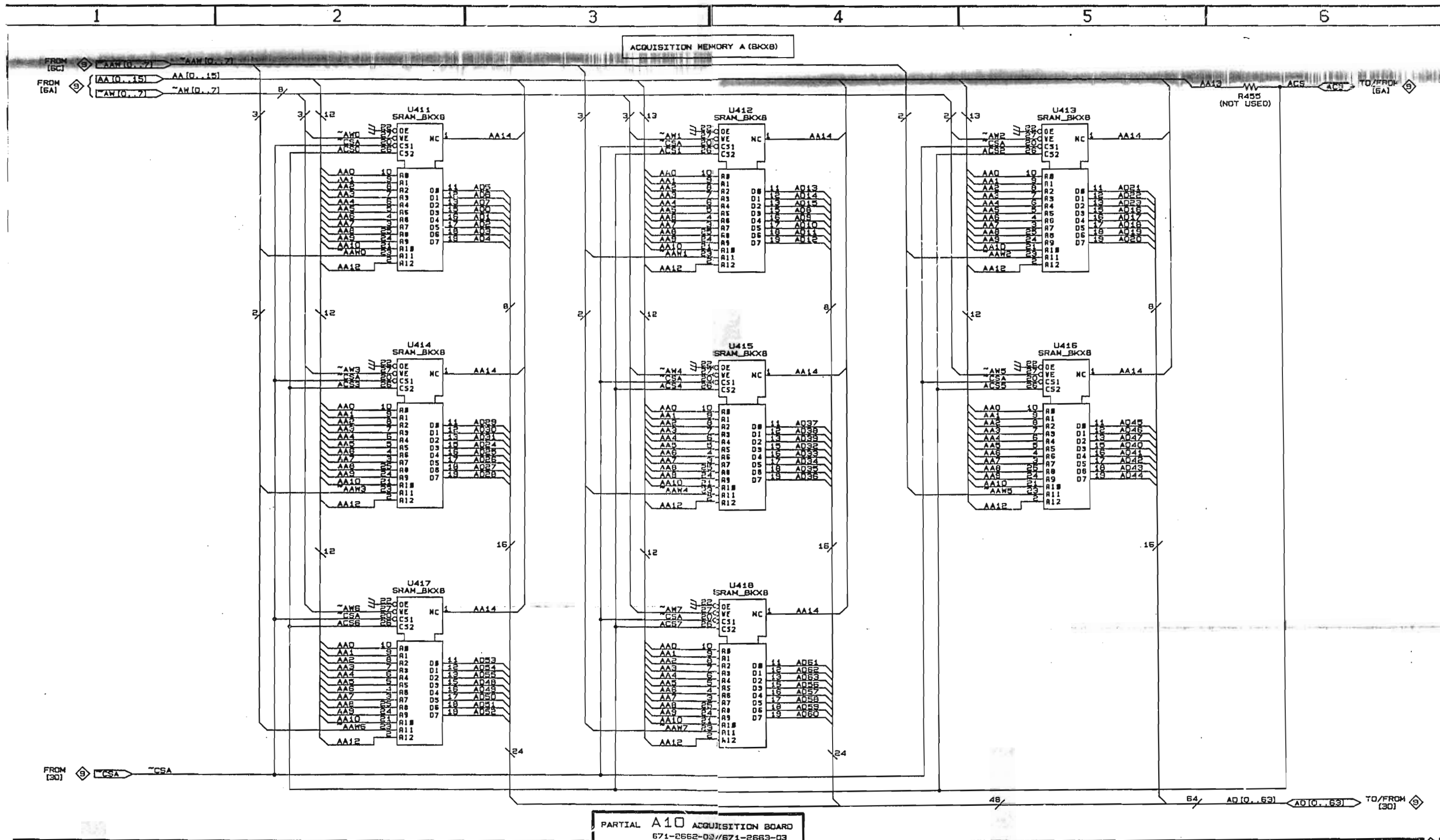
PARTIAL A10 ACQUISITION BOARD  
671-2662-03/671-2663-03

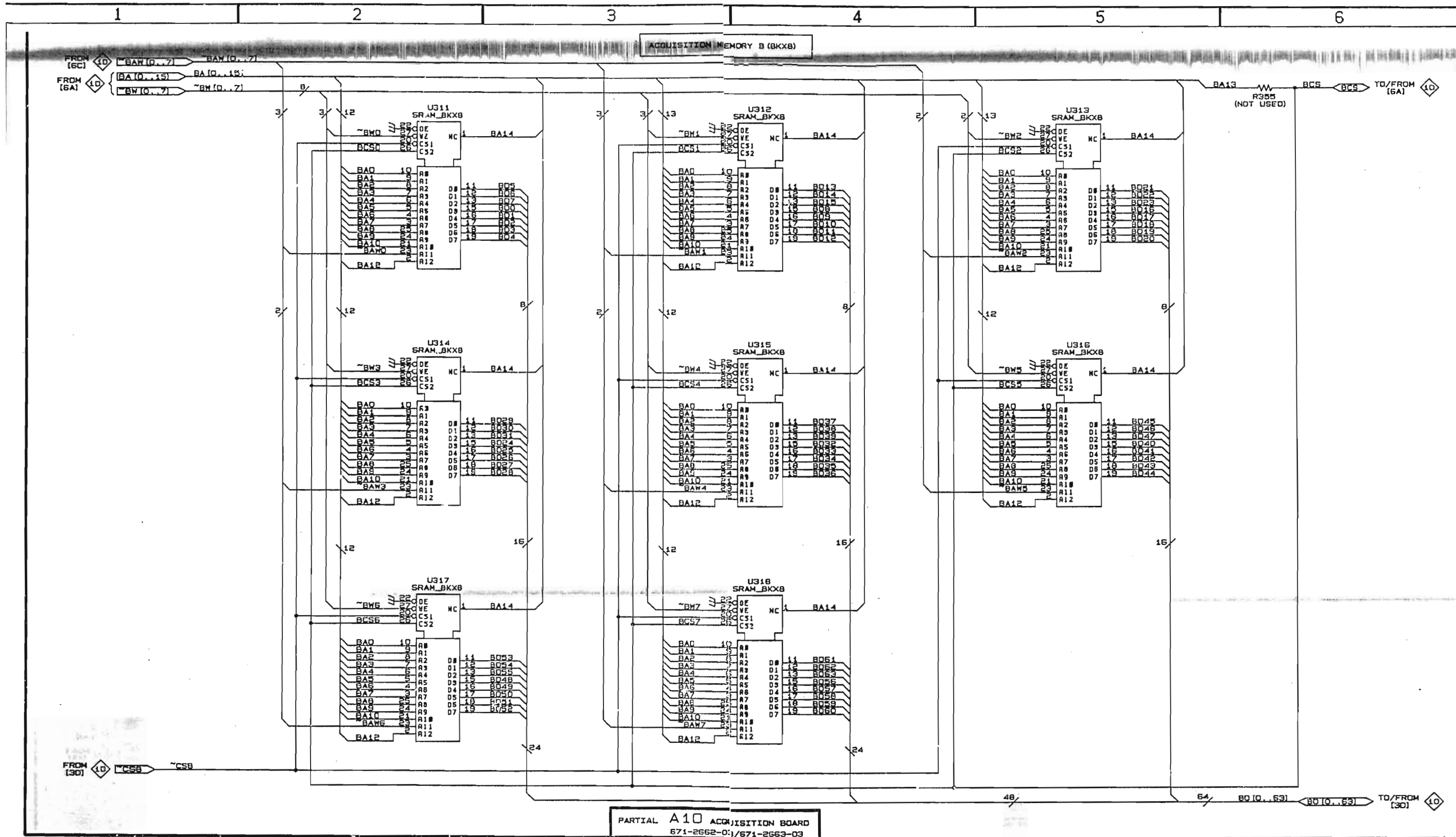


TDS 544A

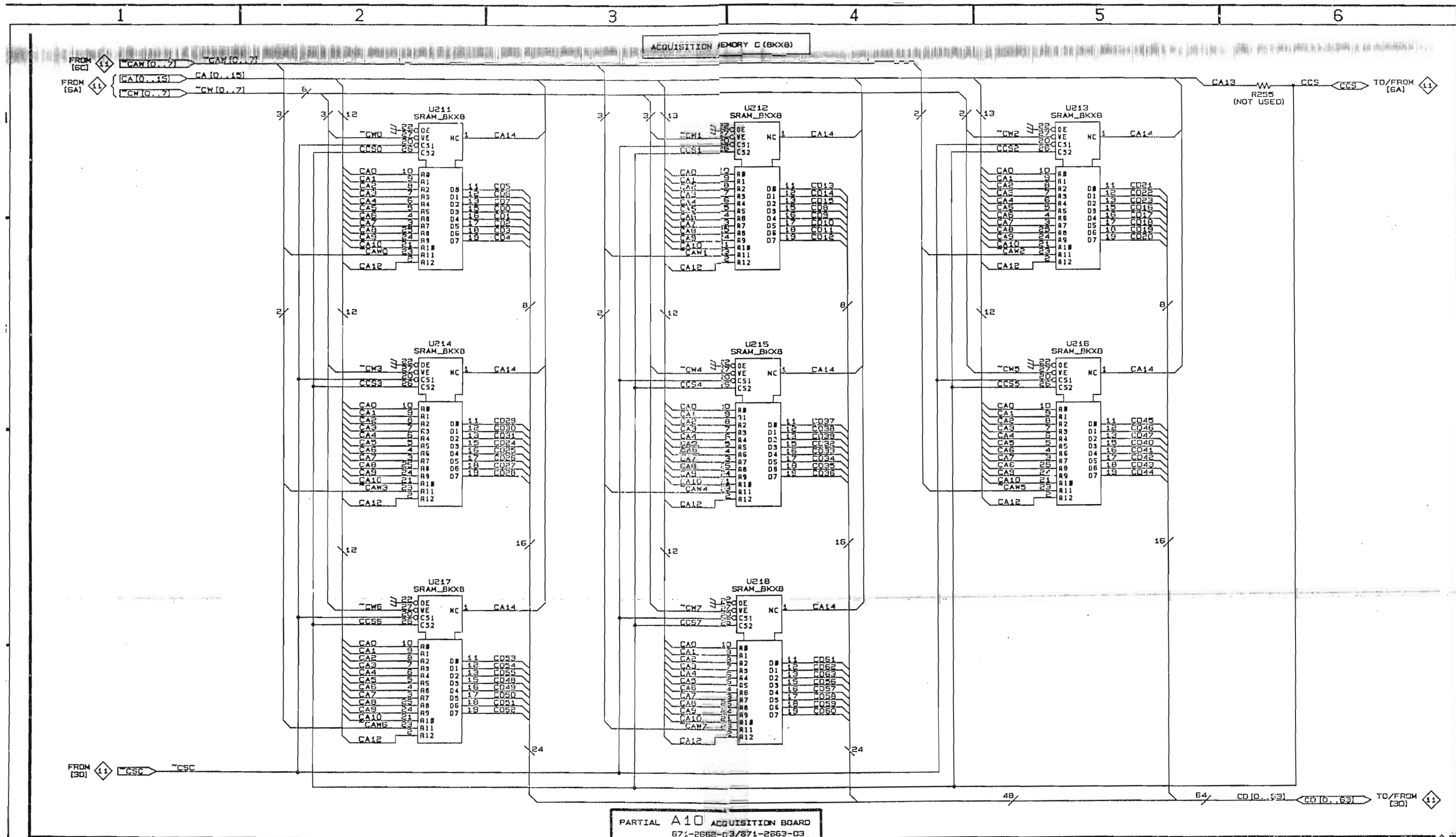
PARTIAL A10 ACQUISITION BOARD  
S71-2662-03/671-2663-03

POWER DISTRIBUTION A10 24

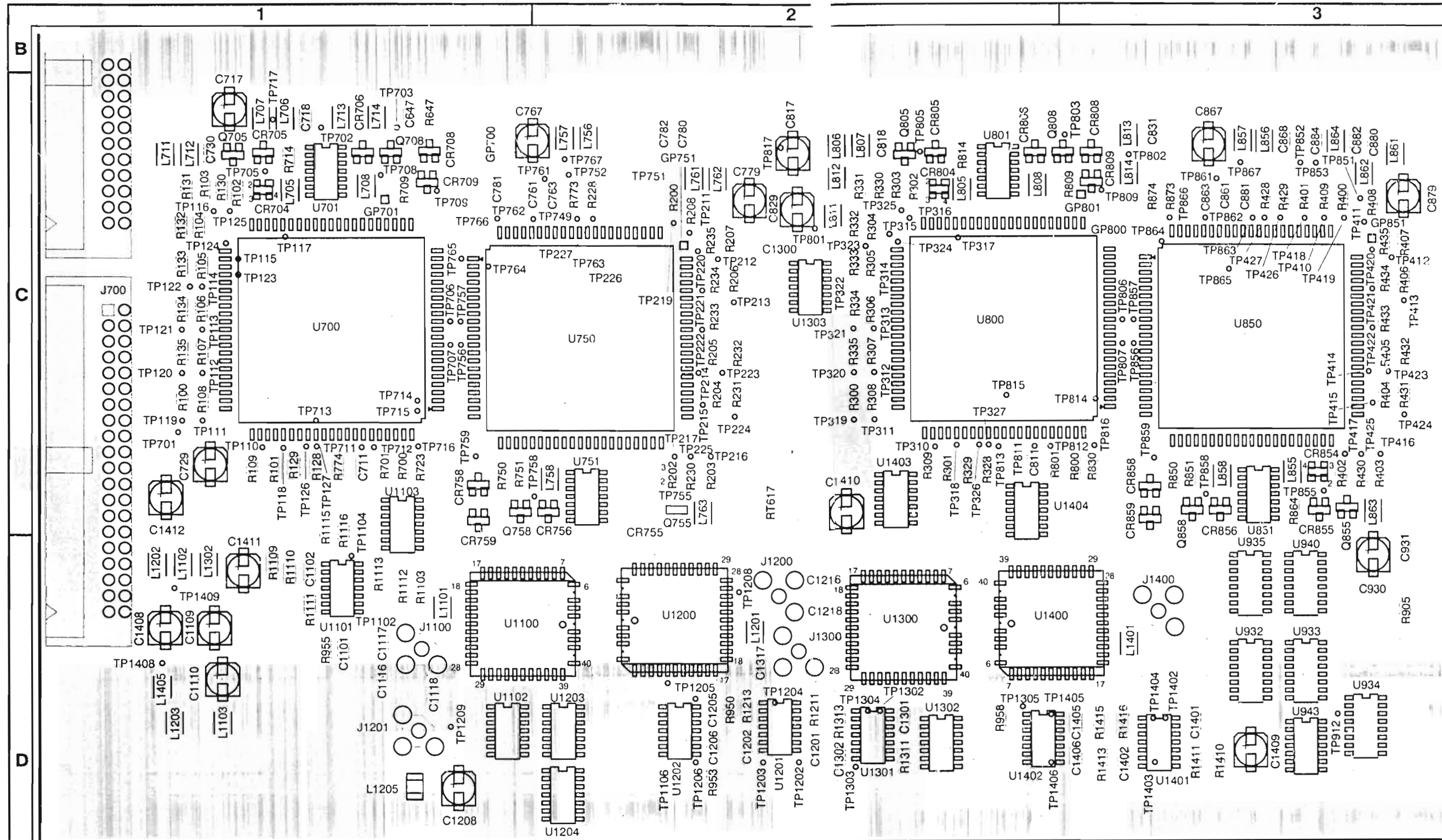




PARTIAL A10 ACQUISITION BOARD  
671-2662-01/671-2663-03



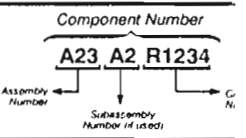




GA-0296-05

(A)	(B)
(C)	(D)

COMPONENT NUMBER EXAM



⚡ STATIC SENSITIVE DEVICES

Vol. 2 Figure 9-43: A10 Acquisition Board (Se

