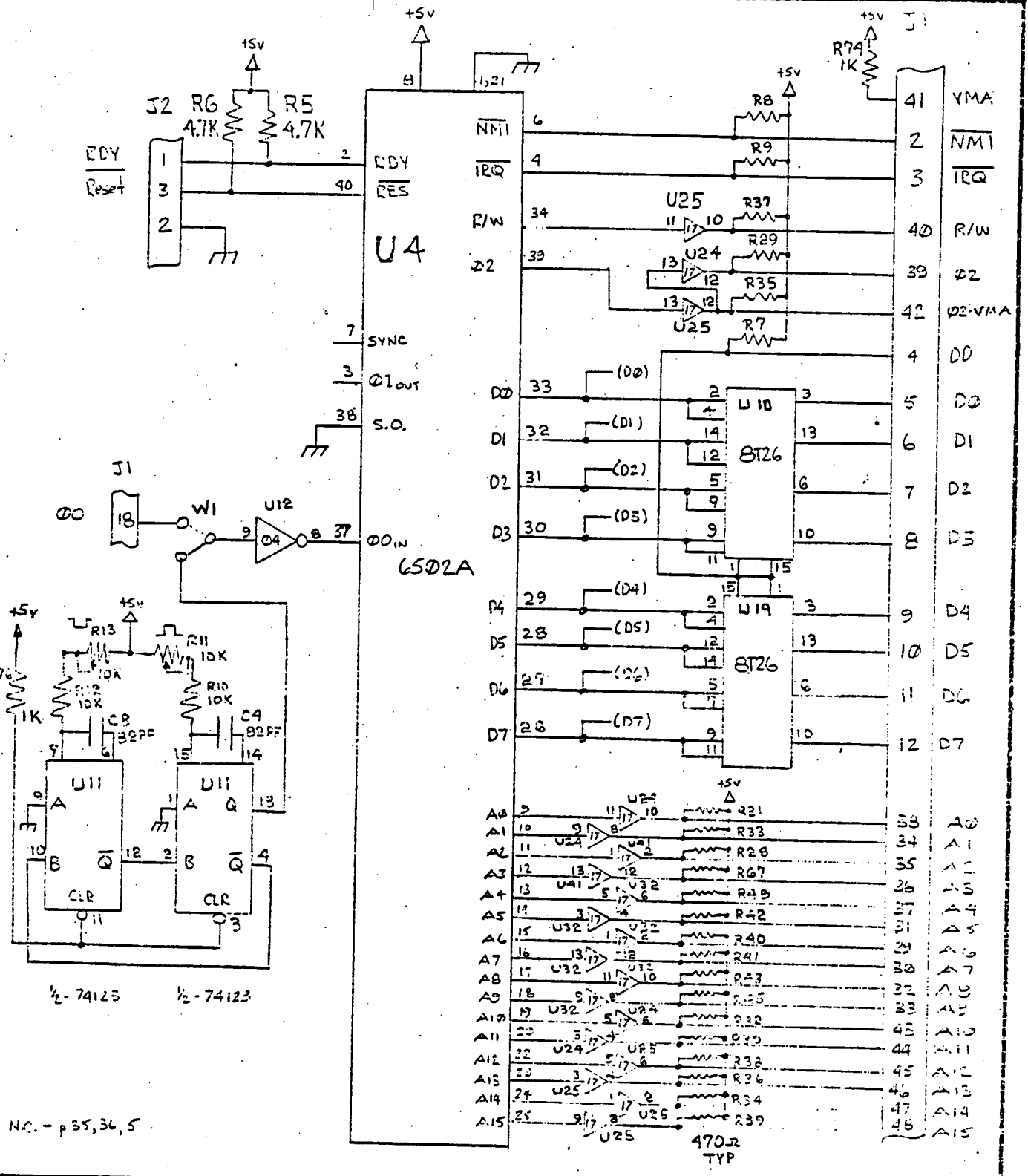
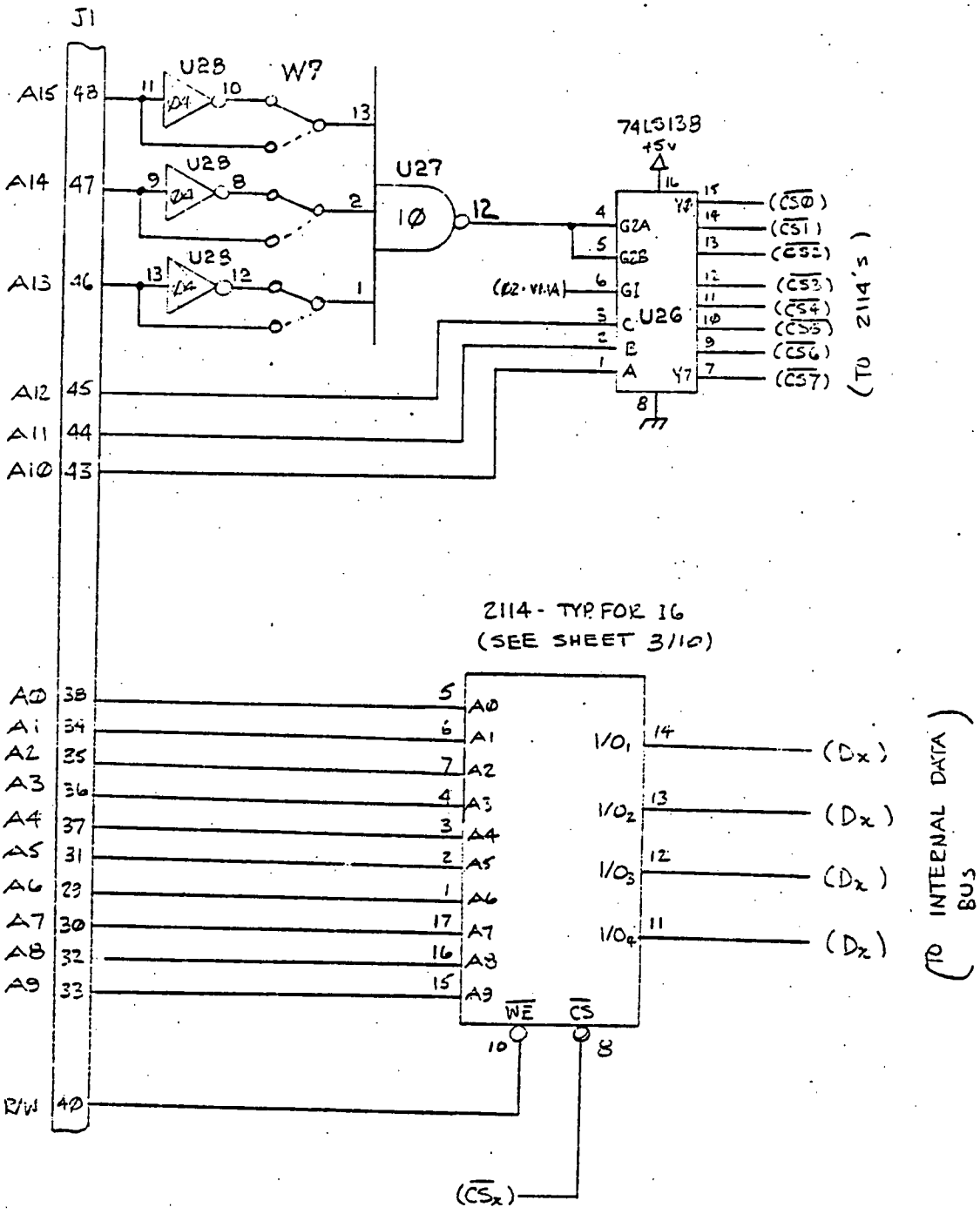
MODEL 502 SCHMATICS

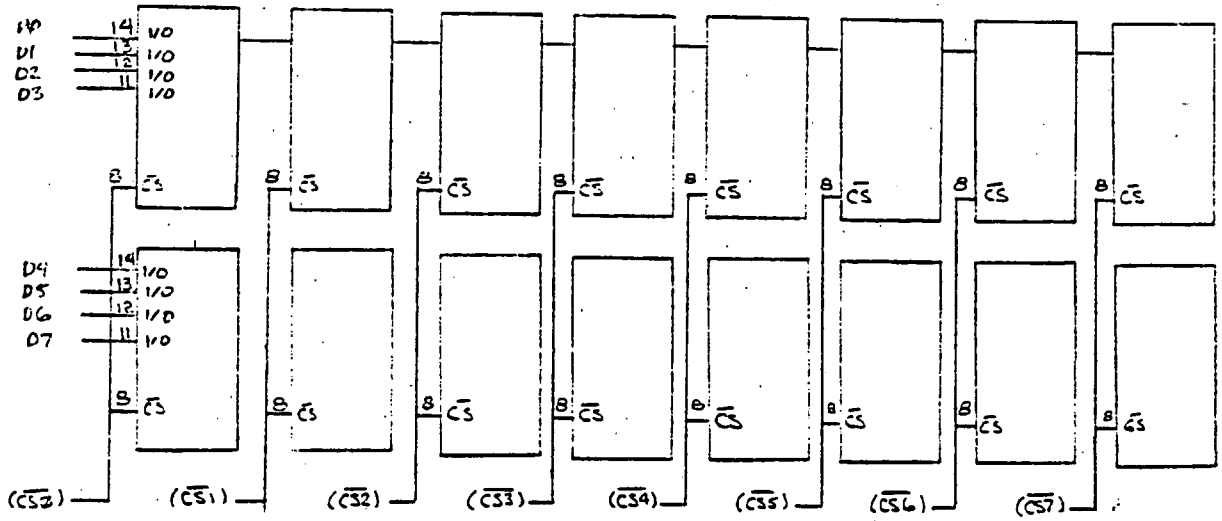
OHIO SCIENTIFIC			product name/number 502 SCHMATICS	
date	revision	page	status	sheet of



OHIO SCIENTIFIC	product name/number MODEL 502- µP AND CLOCK			
date	revision	page	status	sheet 1 of 12

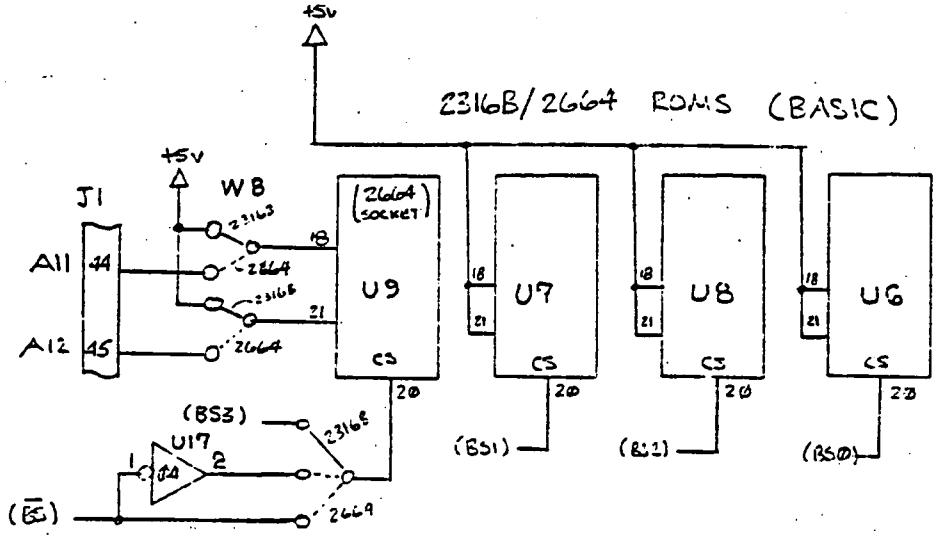


OHIO SCIENTIFIC			product name/number MODEL 502 – (RAM)	
date	revision	page	status	sheet 2 of 12



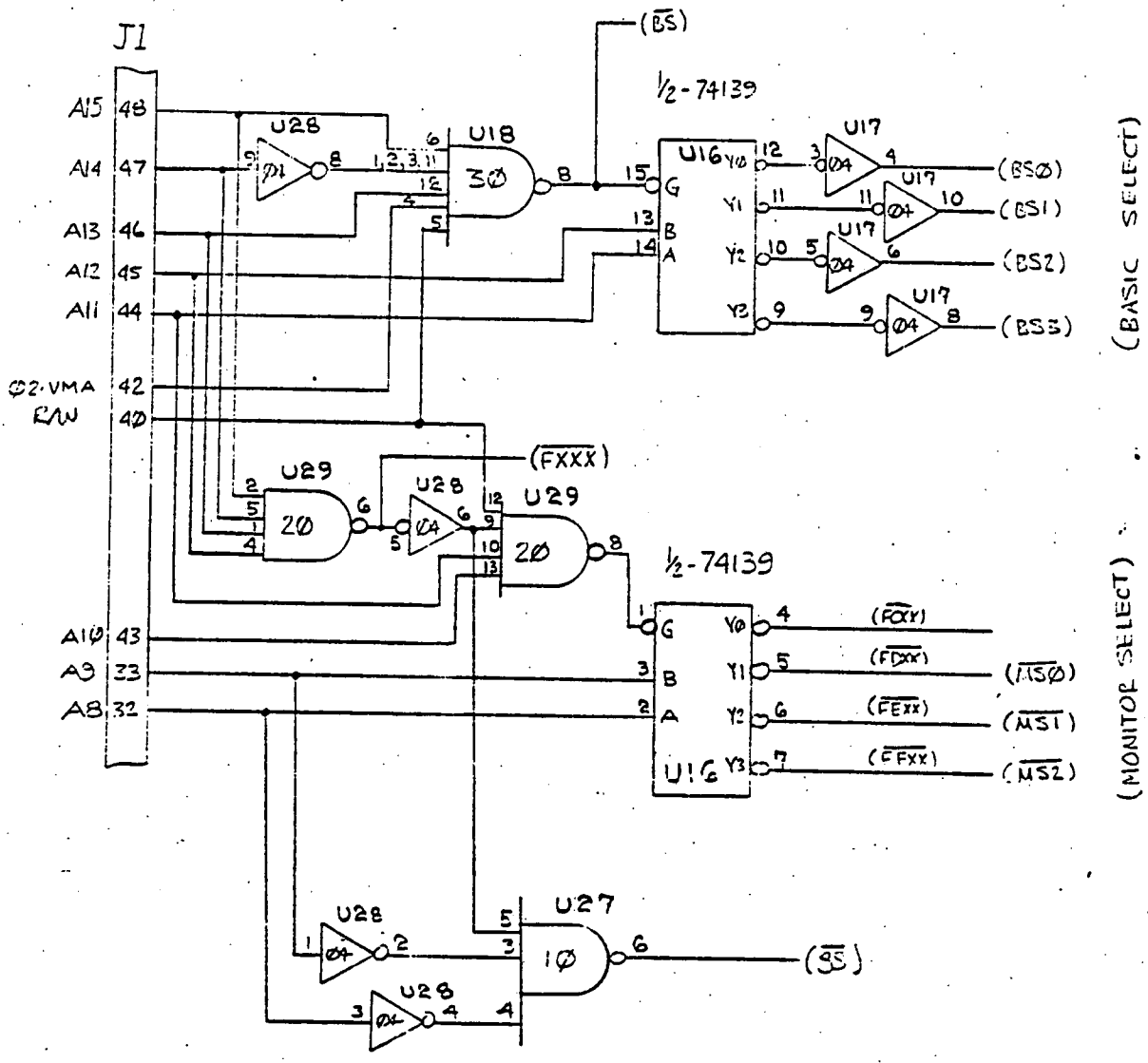
2114 - RAM CHIPS

NOTE - A0-A9 & R/W ARE BUSSED TO ALL CHIPS.

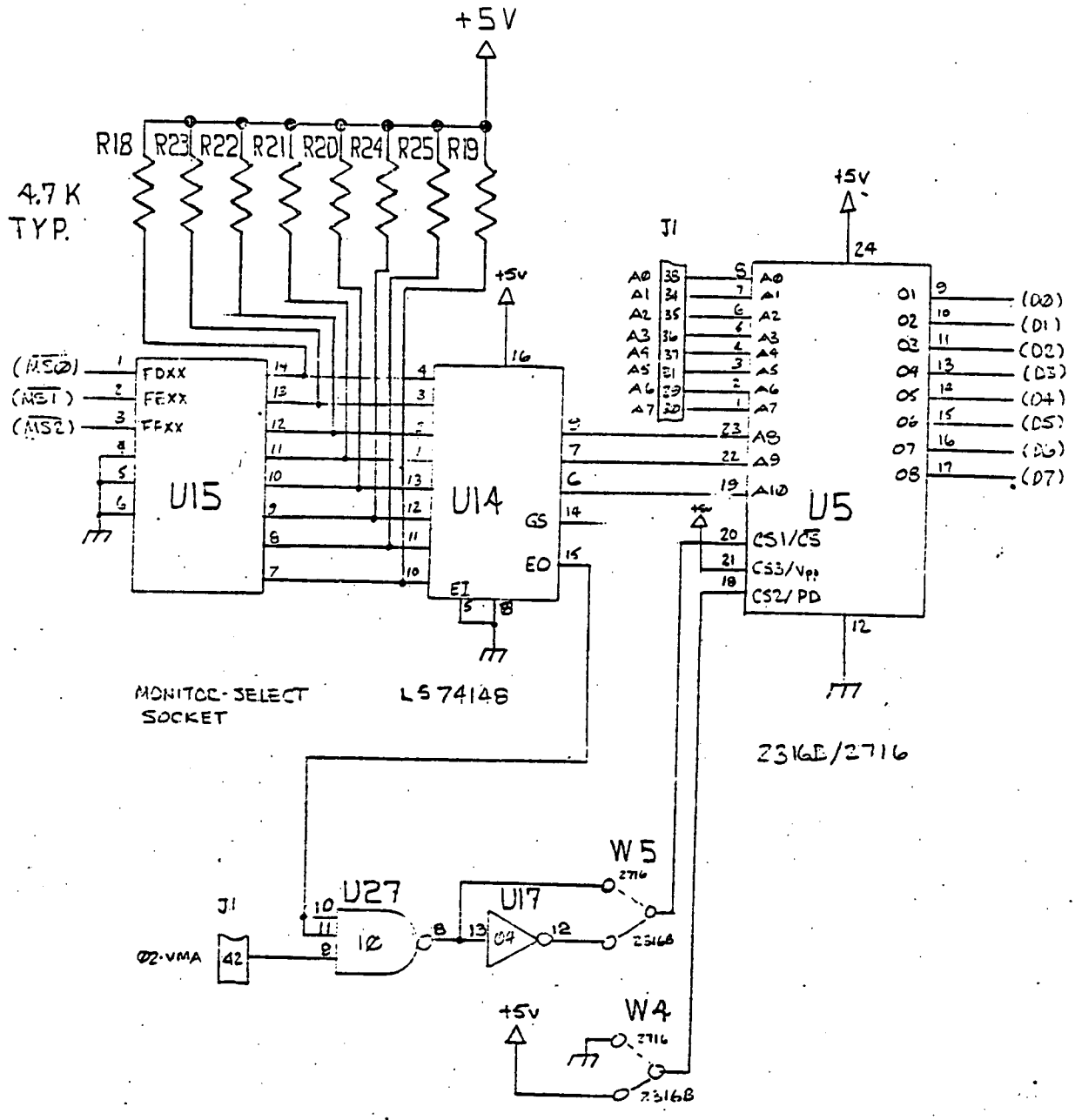


NOTE - ALL OTHER LINES AS ON SHEET 6/10

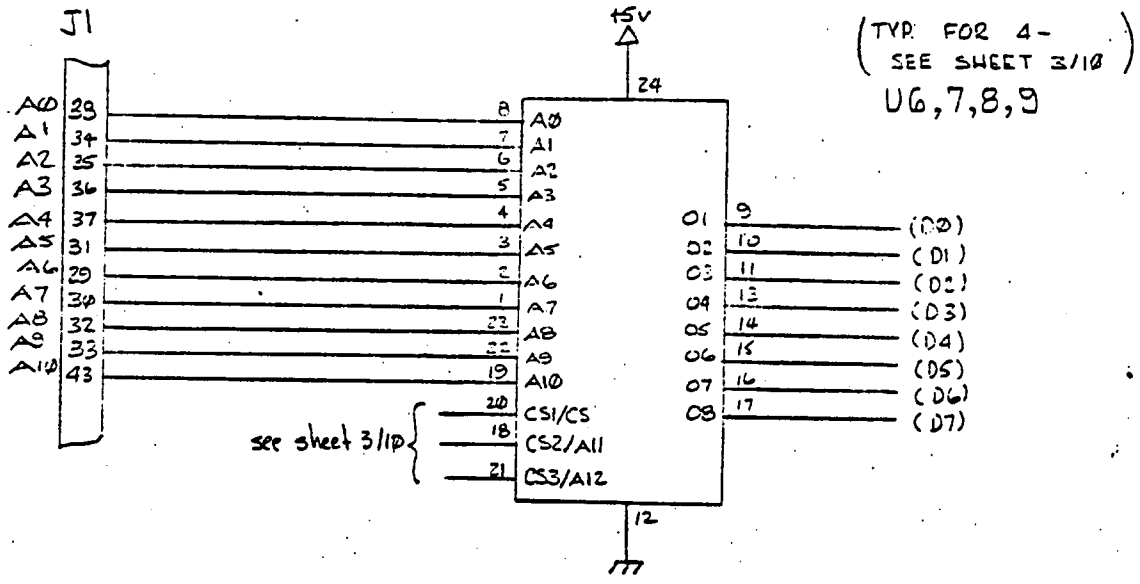
OHIO SCIENTIFIC	product name/number: MODEL 532 - (RAM & ROM AREAS)			
date	revision	page	status	sheet 3 of 12



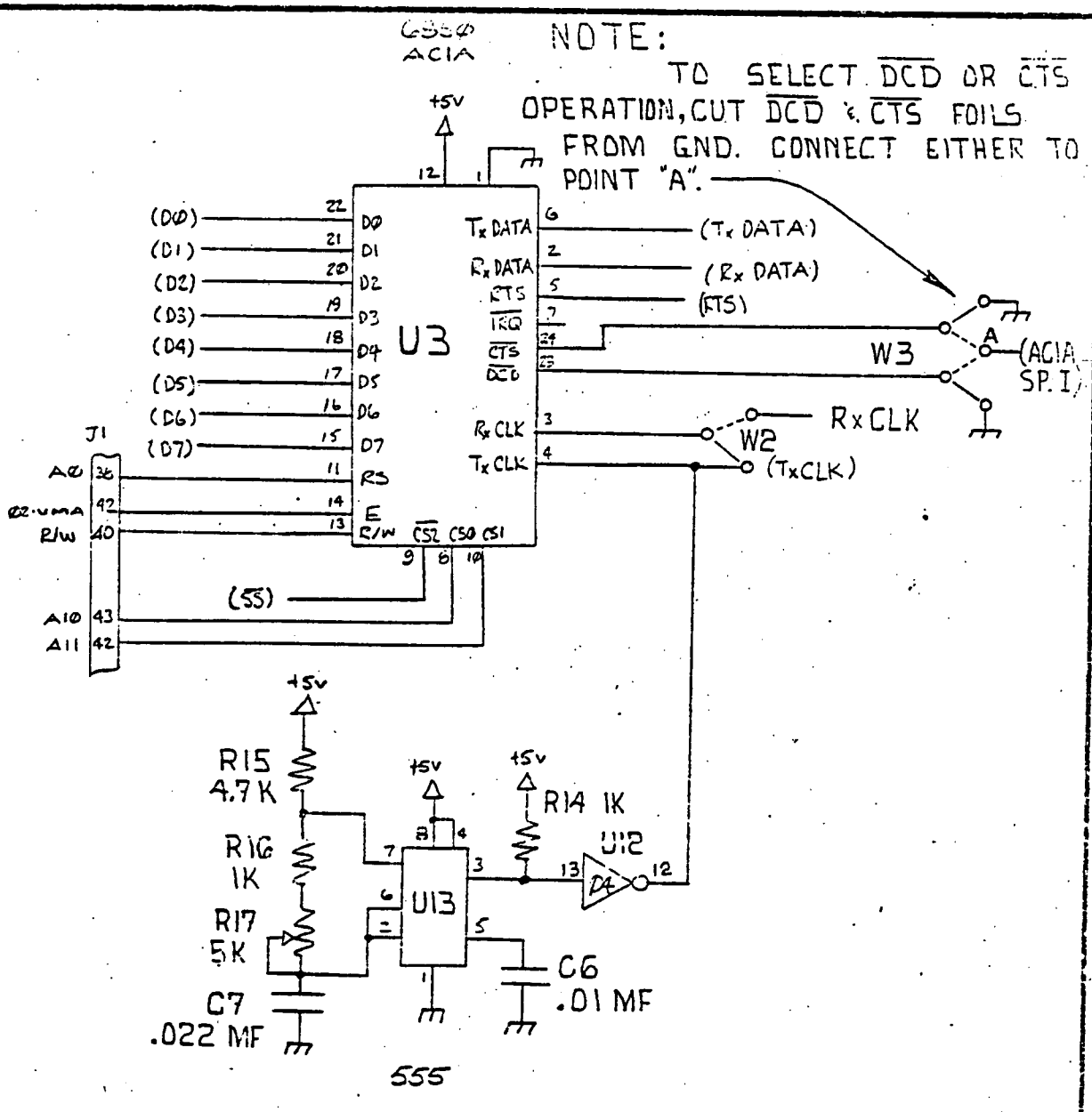
OHIO SCIENTIFIC			product name/number MODEL 502 - (ROM ENABLES)	
date	revision	page	status	sheet 4 of 12



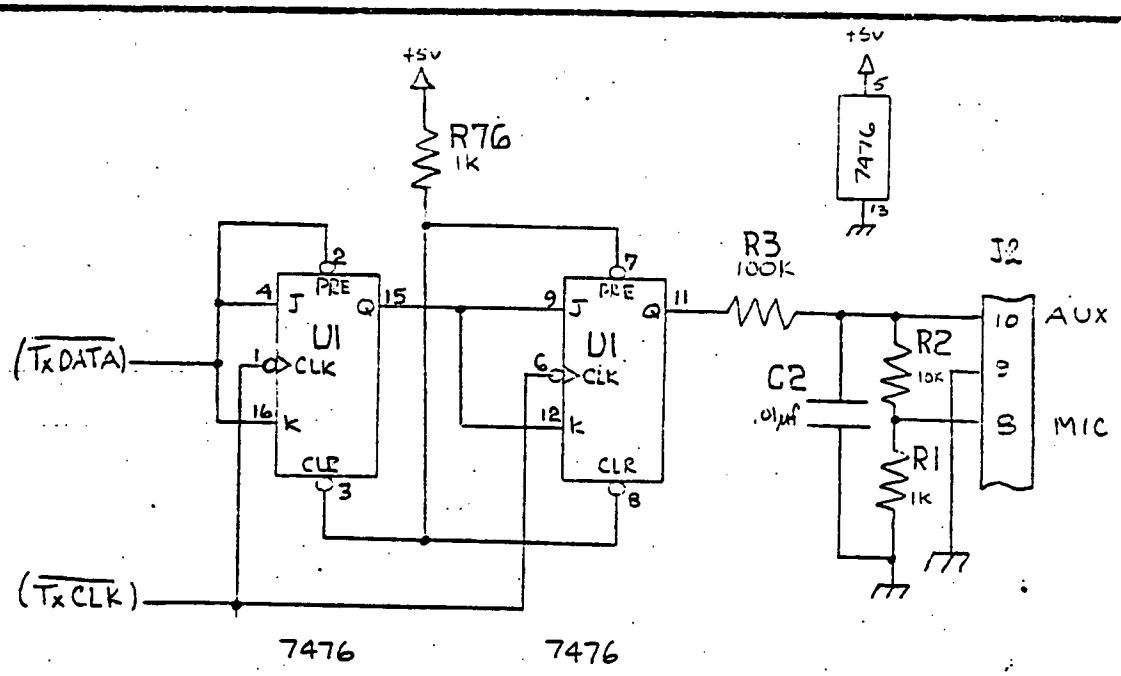
OHIO SCIENTIFIC	product name/number MODEL 502 - (MONITOR ROM)			
date	revision	page	status	sheet 5 of 12



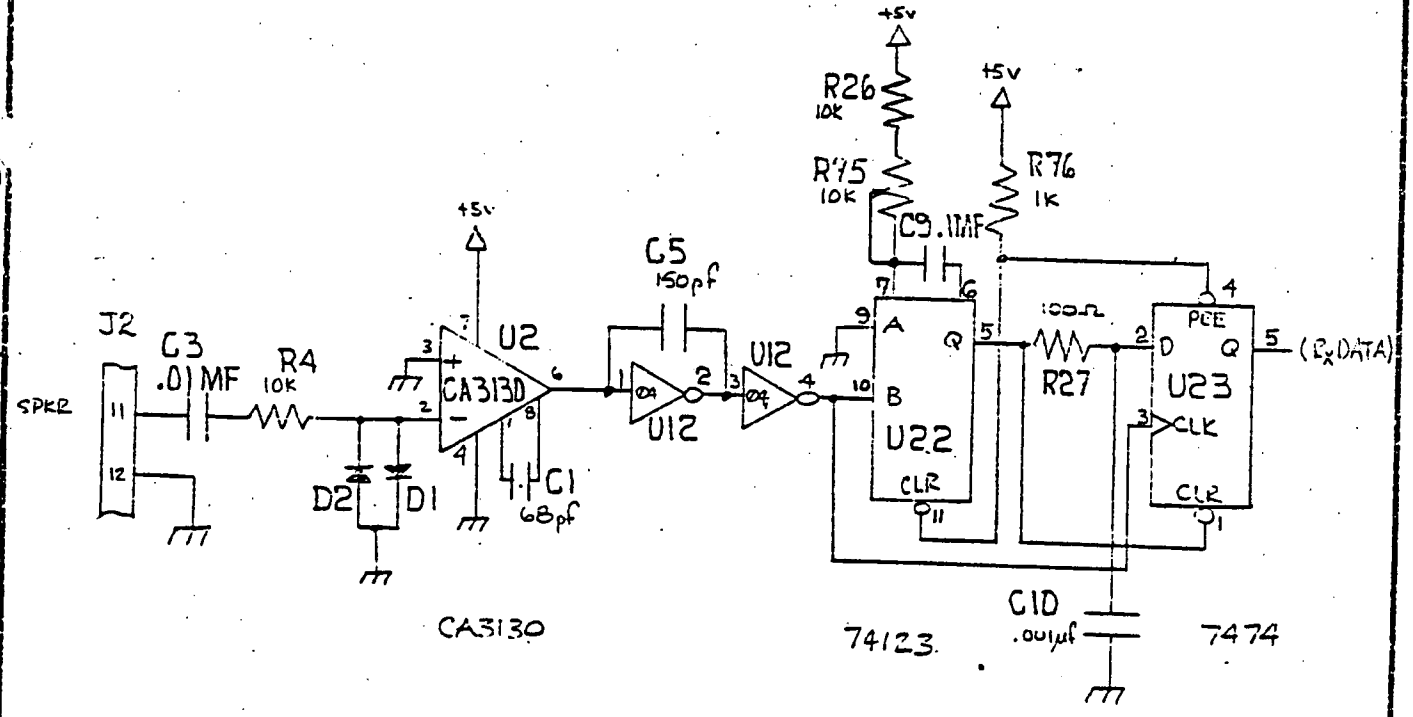
OHIO SCIENTIFIC	product name/number MODEL 502- (BASIC BOARD)			
date	revision	page	status	sheet 6 of 12



OHIO SCIENTIFIC	product name/number MODEL 50C- (AUDIO CASSETTE)			
date	revision	page	status	sheet 7 of 12

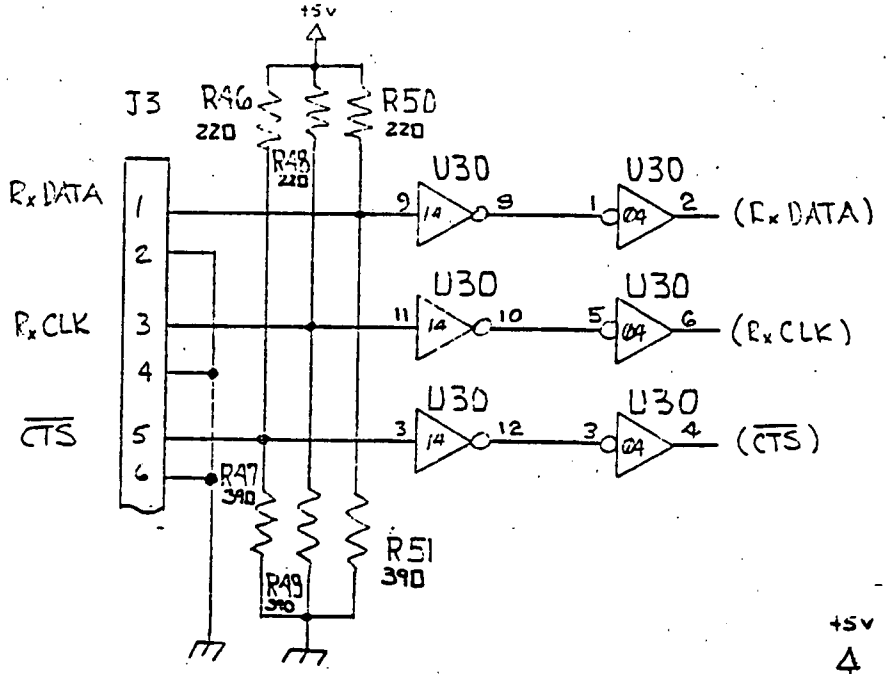


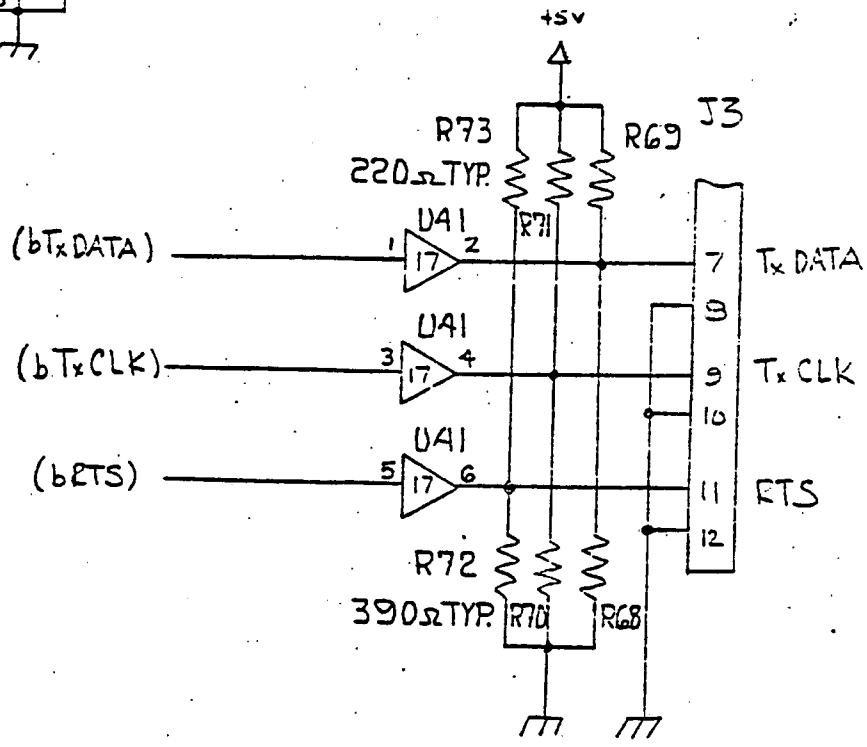
TRANSMITTER



RECEIVER

OHIO SCIENTIFIC			product name/number MODEL 502 - (AUDIO CASSETTE)	
date	revision	page	status	sheet 8 of 12

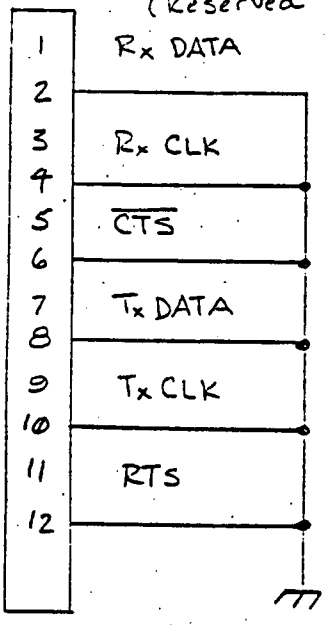




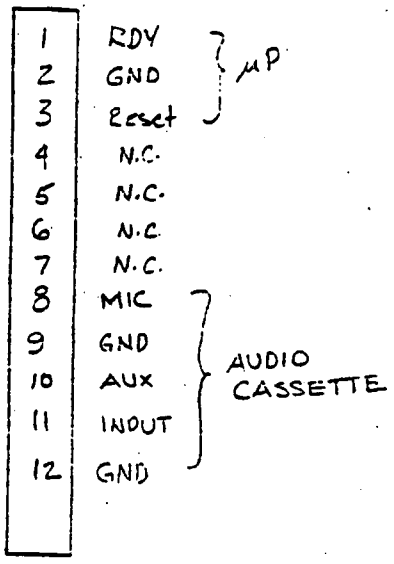
OHIO SCIENTFIC	product name/number MODEL 5⌀? – (SYNCHRO. INTERFACE)			
date	revision	page	status	sheet 3 of 12

J3

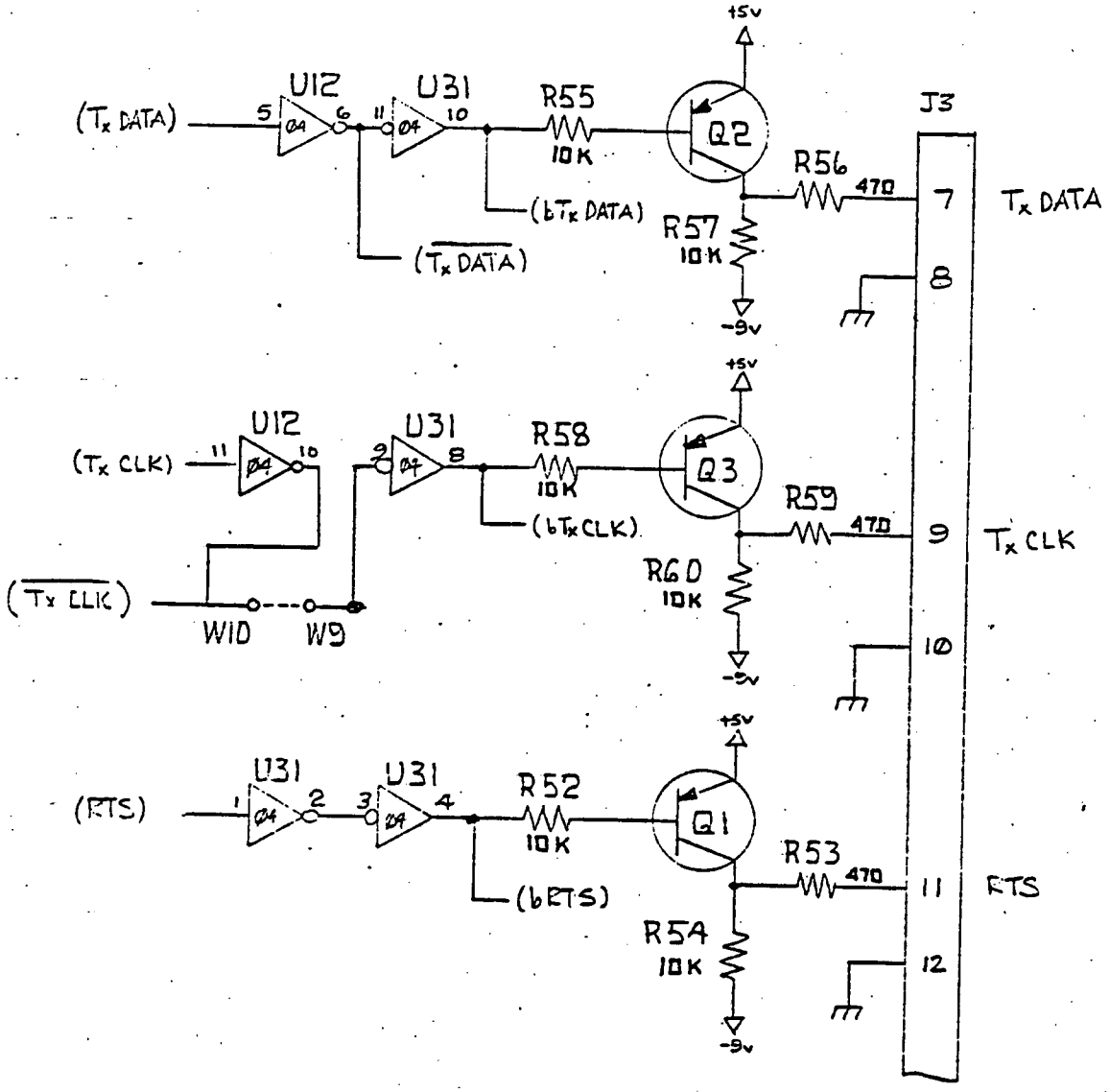
(Reserved for synchronous I/O)



J2

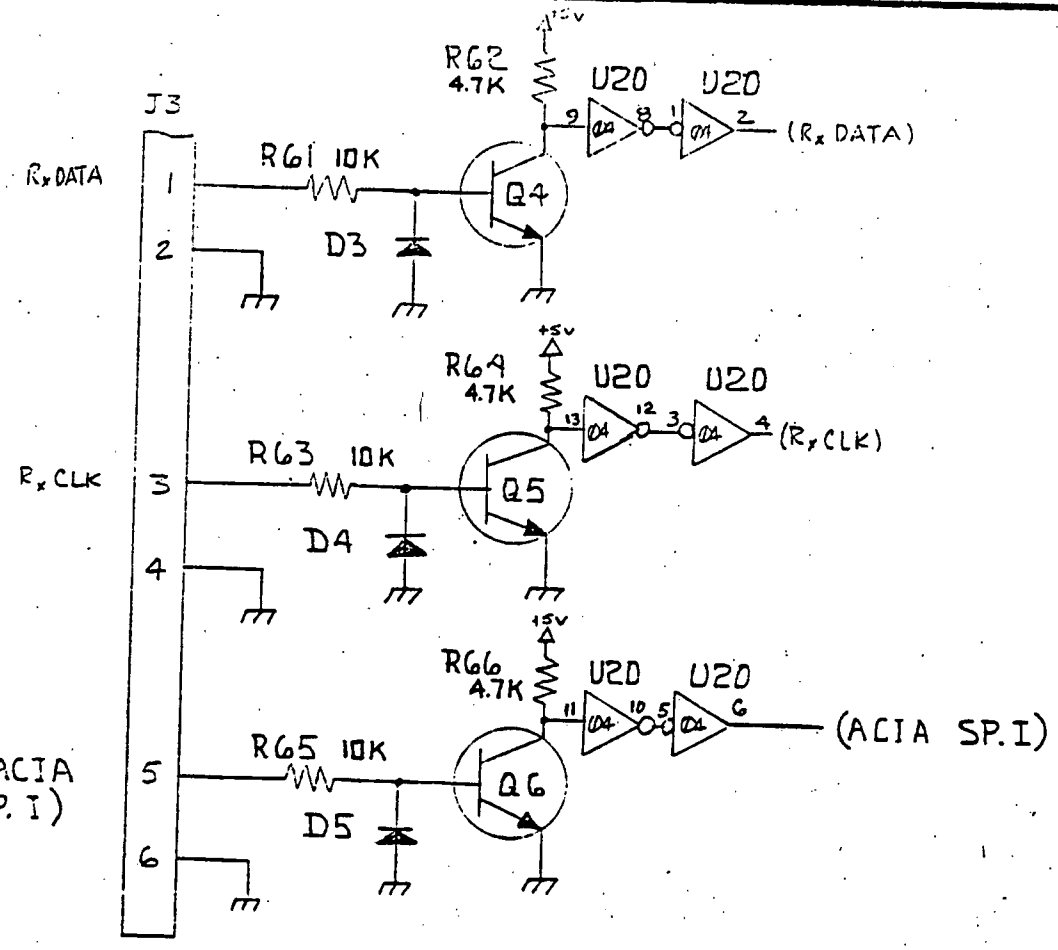


OHIO SCIENTIFIC			product name/number MODEL 502 - (CONNECTORS)	
date	revision	page	status	sheet 10 of 12



RS232 DRIVERS

OHIO SCIENTIFIC			product name/number MODEL 502 - SYNCHRO INTERFACE, RS232	
date 26 APR 1978	revision	page	status	sheet 11 of 12



RS232 RECEIVERS

OHIO SCIENTFIC			product name/number MODEL 530 - (SYNCHRO. INTERFACE, RECEIVER)	
date 26 APR 1978	revision	page	status	sheet 12 of 12