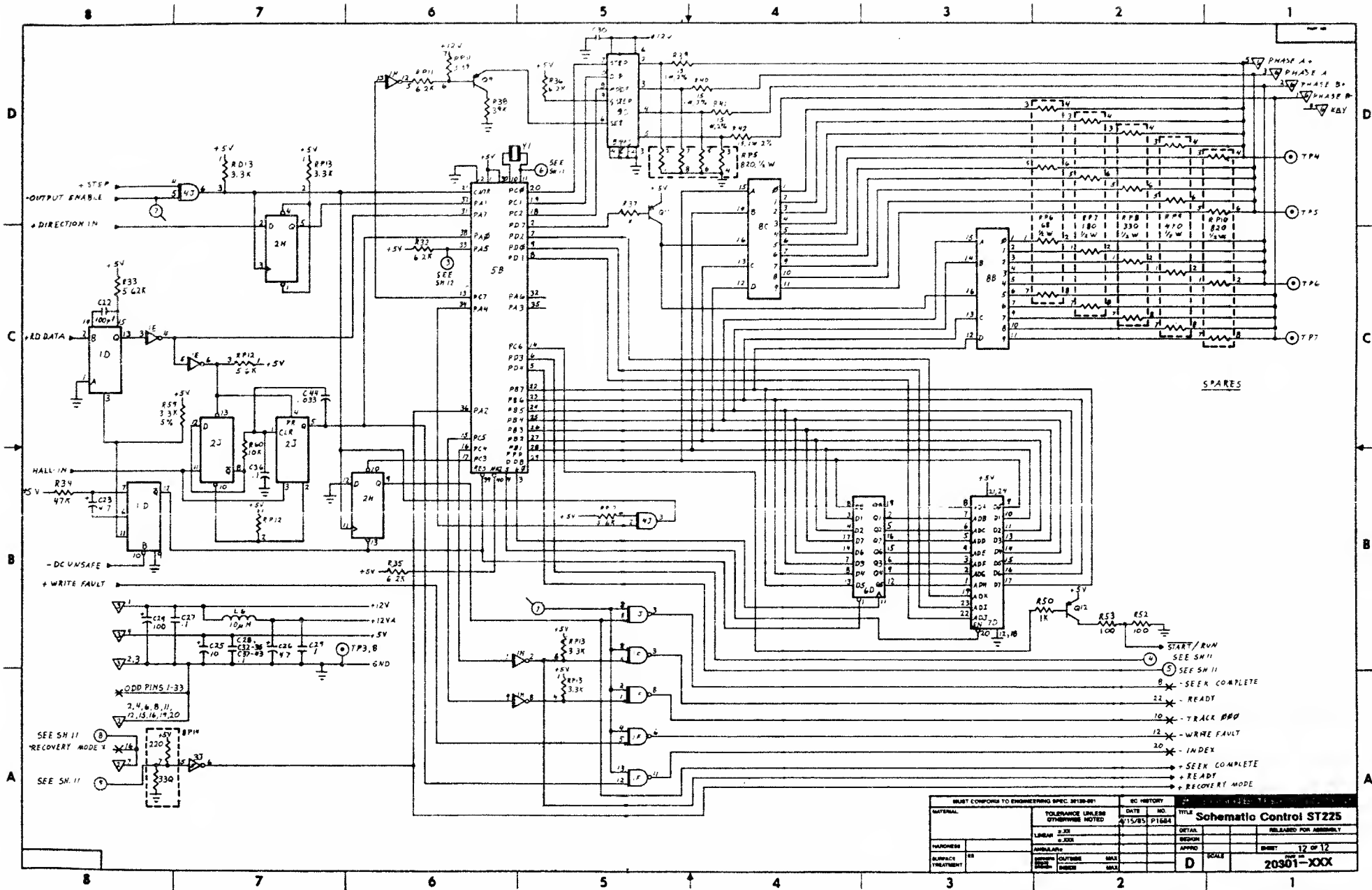
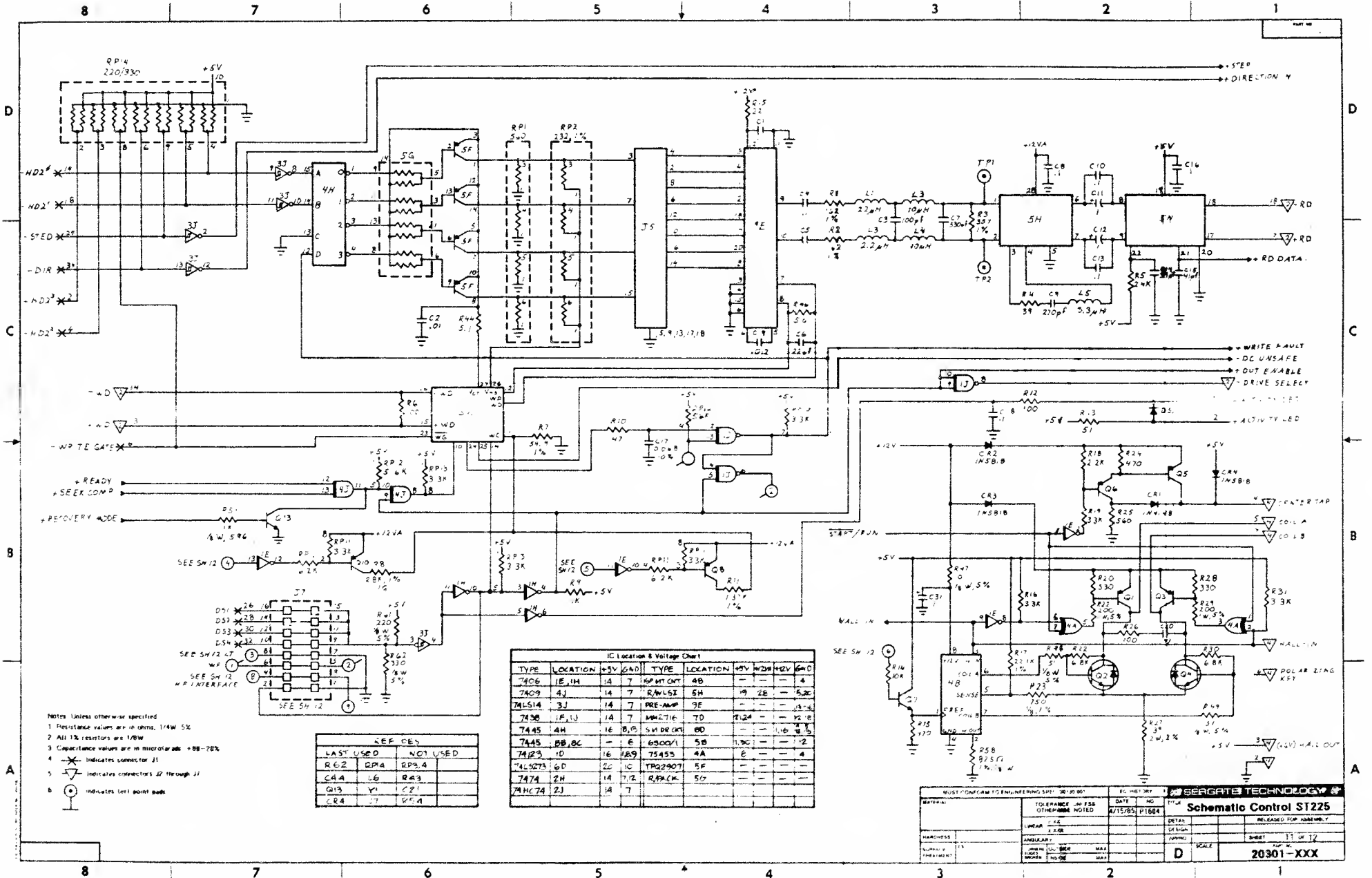






- Notes: Unless otherwise specified:
1. Resistance values are in ohms, 1/4W 5%
2. All 1% resistors are 1/8W
3. Capacitance values are in microfarads +08-20%
4. X indicates connector J1
5. Y indicates connectors J2 through J4
6. * indicates test point pads

REF. DES.			
LAST USED	NOT USED		
R6.2	RPA	RP3.4	
C4.4	Y6	RA.3	
Q1.3	Y1	C2.1	
CR.4	J7	WS.4	

IC Location & Voltage Chart							
TYPE	LOCATION	+5V	GND	TYPE	LOCATION	+5V	GND
7406	1E, 1H	1A	7	RPMT.01	4B	—	—
7409	4J	1A	7	R/WLSI	5H	19	2E
74LS14	3J	1A	7	PRE-AMP	9E	—	—
7430	1F, 1J	1A	7	MM2T16	7D	21	2E
7445	4H	1E	8, 15	SM DR.01	6D	—	—
7445	BB, BC	—	—	63000/1	5B	1.9C	—
74123	1D	1E	1A, 9	75A53	4A	—	—
74LS23	6D	2C	1C	TP22907	5F	—	—
7474	2H	1A	7, 2	R/PACK	5D	—	—
74HC74	2J	1A	7				

MUST CONFORM TO ENGINEERING SPEC. 20-30-80		EC. HISTORY		SEAGATE TECHNOLOGY	
MATERIAL	TOLEANCE UNLESS OTHERWISE NOTED	DATE	TIME	Schematic Control ST225	
		AT/18/85	P1864		
HARDNESS	LINEAR	SCALE	DETAIL	RELEASED FOR ASSEMBLY	
SUPPLY & TOLERANCE	ANGULAR	SCALE	APPROX	SHEET 11 OF 12	
	MIN. MAX.			20301-XXX	