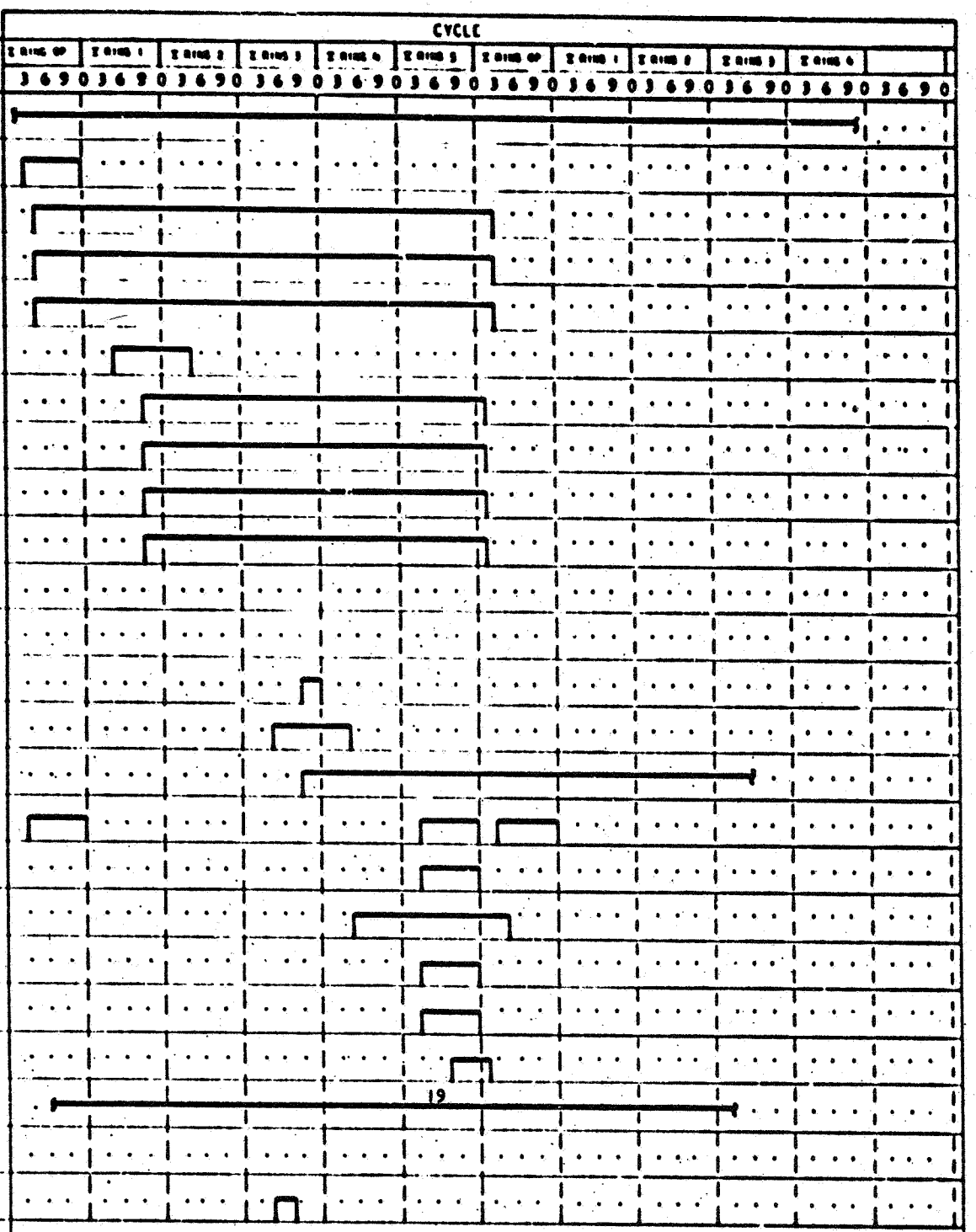
		SIGNAL NAME	FRAME GATE CH	TEST POINT	LOGIC
1	-T	DELTA T CYCLE	01B2		31.21.11
2		B-REGISTER (MM) AA (U)	—		35.21.11
3		OP DECODE (MM) AA (U)	—		35.26.11
4	•U	U OP CODE	01B2		35.26.11
5	•U	EXECUTE ELIMINATE	01B2		31.05.11
6		A REGISTER 484 (R)	—		70.11.21
7	-T	UNIT SELECT LATCH, UNIT SELECT	02A2		70.11.21
8	-T	TAPE • I MODE	02A2		70.11.21
9	•U	T/O OPS	01B2		31.09.21
10	•U	A CYCLE ELIMINATION	01B2		31.06 11
11			—		
12					
13	•U	UNIT SELECT GATE	02A2		70.11.21
14		A-REGISTER 1	—		71.11.11
15	-T	SELECT TAPE UNIT (TAPE UNIT SELECT 1)	02A1		71.11.11
16	•U	B REGISTER WORD MARK	01B2		70.11.21 31.07.11
17	•U	U OP CODE GATE	02A2		70.11.21
18		A REGISTER 881 (R)	—		71.11.21
19	-T	REWIND	02A1		71.11.21
20	•U	GATED WORD MARK	01B2		31.07.11
21	•U	SET T OP LATCH	01B2		31.30.11
22	-T	TAPE CLOCK	02A1		71.31.21
23					
24	•U	UNIT RESET	02A2		70.11.21



DATE	CHANGE NO	DATE	CHANGE NO
4-10-62	113630 D	31.7.62	TA 1370 K

INTERNATIONAL BUSINESS MACHINES CORP

NAME FIGURE 65 TIMING FOR REWIND TAPE OPERATION

DESIGN		TYPE	
DETAIL		SCALE	NONE
CHECK		DRAW	VE 1-12-62
APPRO		CHECK	