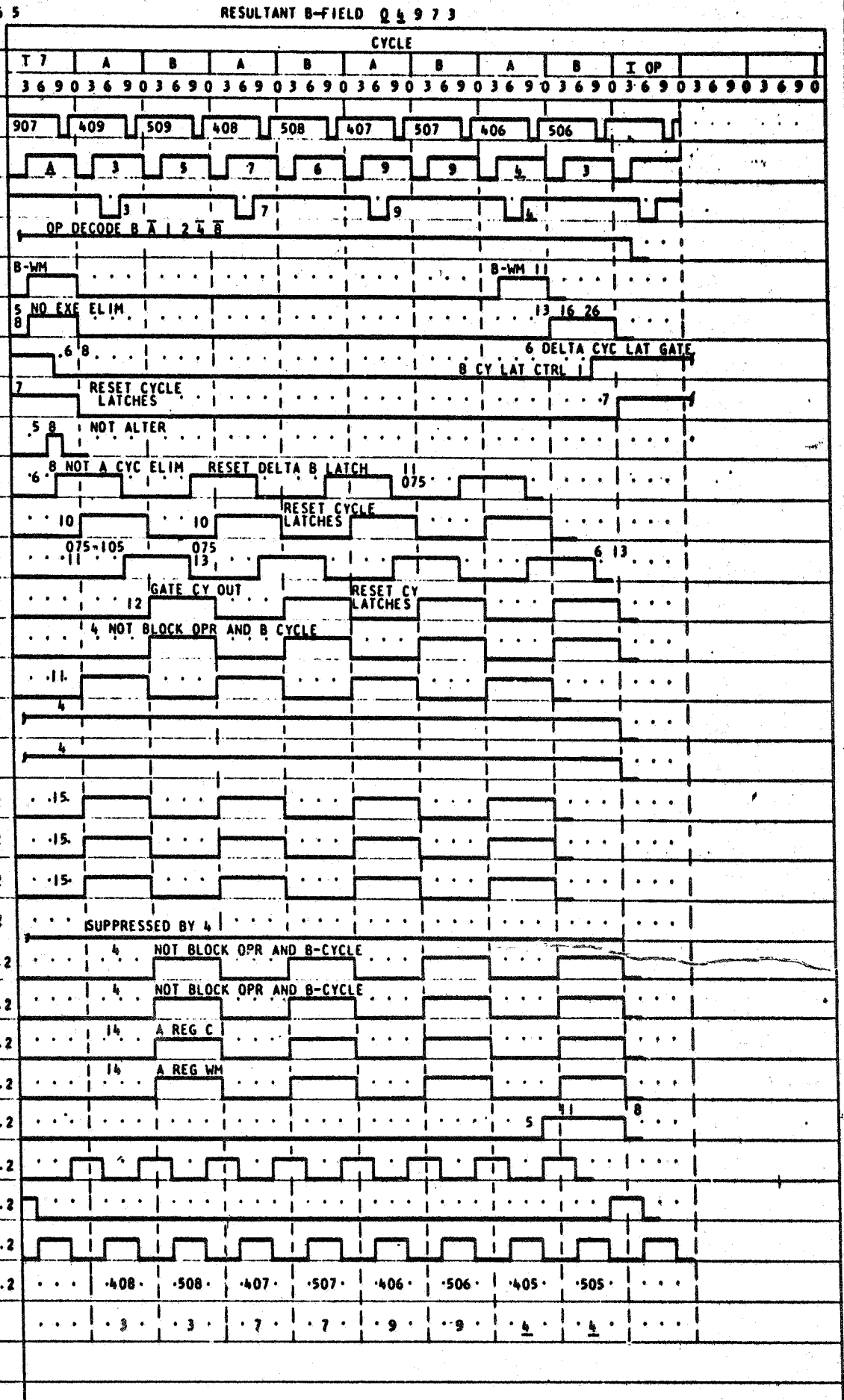
899 S
900 L (409) (509)
907 A

ORIGINAL A-FIELD DATA 4 9 7 3
ORIGINAL B-FIELD DATA 0 3 9 6 5
RESULTANT B-FIELD 0 4 9 7 3

		SIGNAL NAME	FRAME GATE CH	TEST POINT	LOGIC
1		STORAGE ADDRESS REGISTER	—		32.XX.XX.2
2		B-REGISTER LATCHES	—		35.XX.XX.2
3		A-REGISTER LATCHES	—		35.XX.XX.2
4	+U	LOAD OPERATION	01B1		35.25.11.2
5	-T	GATED WORD MARK	01B2		31.07.11.2
6	-T	I/E CHANGE	01B2		31.05.31.2
7	+U	DELTA I-CYCLE	01B2		31.21.11.2
8	-T	I-CYCLE	01B2		31.24.11.2
9	+U	I-STAR RESTORE GATE	01A7		32.39.11.2
10	+U	DELTA A-CYCLE	01B2		31.22.11.2
11	-T	A-CYCLE	01B2		31.25.11.2
12	-T	DELTA B-CYCLE	01B2		31.23.11.2
13	+U	B-CYCLE	01B2		31.26.11.2
14	+U	TRANSFER A-REGISTER	01A3		35.18.41.2
15	+U	TRANSFER B-REGISTER	01A3		35.18.11.2
16	+U	I/E CONTROL 1	01B2		31.05.21.2
17	+U	I/E CONTROL 2	01B2		31.05.21.2
18	-T	B-REG ZONE INHIBIT	01A3		35.18.21.2
19	-T	B-REG DIGIT INHIBIT	01A3		35.18.31.2
20	-T	B-REG C-BIT INHIBIT	01A3		35.18.21.2
21	-T	B-REG WM INHIBIT	01A3		35.18.21.2
22	-T	A-REG ZONE INHIBIT	01A3		35.18.41.2
23	-T	A-REG DIGIT INHIBIT	01A3		35.18.41.2
24	+U	INHIBIT C	01A3		35.14.11.2
25	+U	INHIBIT DRIVE WM	01A3		35.14.51.2
26	+U	A-WORD MARK LATCH	01B2		31.06.11.2
27	+U	MODIFIER CONTROL-1	01A8		32.42.11.2
28	+U	MODIFIER CONTROL+1	01A8		32.42.11.2
29	-T	MODIFIER CONTROL XFER	01A8		32.42.41.2
30		MODIFIER OUTPUT ON BUS LINES	—		32.43.XX.2
31		DATA ON INHIBIT DRIVE LINES	—		—



DATE	CHANGE NO.	DATE	CHANGE NO.
4-10-62	113830 D	31.7.62	TA 1370 K

INTERNATIONAL BUSINESS MACHINES CORP

NAME	FIG 10 LOAD L (AAA) (BBB)				
DESIGN			TYPE		
DETAIL			SCALE	NONE	
CHECK			DRAW	VE	1-24-62
APPRO			CHECK		

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