B REGISTER
1 LAT
SENSE 1
35.11.11
B REG 1
B REG NOT 1
2 LAT
SENSE 2
35.11.51
B REG 2
B REG NOT 2
4 LAT
SENSE 4
35.12.11
B REG 4
B REG NOT 4
8 LAT
SENSE 8
35.12.51
B REG 8
B REG NOT 8
A LAT
SENSE A
B REG SET A 67D6
35.13.11
B REG A
B REG NOT A
B LAT
SENSE B
35.13.51
B REG B
B REG NOT B
3C2,3
107C6 A REG SET 1 PR BUFFER
120B2 A REG SET 1 RAMAC + INQ
127D3 A REG SET 1 TAPE
137D6 SET A REG 1 OVLP
69B6 SET A REG 1 INDEX
B REG 1
SET A REG 2 RAMAC + INQ 12082
6985 A REG SET 2 INDEX
127D3 A REG SET 2 TAPE
137D5 SET A REG 2 OVLP
107C6 A REG SET 2 PR BUFFER
9A5 A REG SET 82C
B REG 2
69B3 A REG SET 4 INDEX
127D3 A REG SET 4 TAPE
120B2 A REG SET 4 RAMAC + INQ
137D5 A REG SET 4 OVLP
107C5 A REG SET 4 PR BUFFER
B REG 4
127D4 A REG SET 8 TAPE
137D4 SET A REG 8 OVLP
120B2 A REG SET 8 RAMAC + INQ
69C5 A REG SET 8 INDEX
107C5 A REG SET 8 PR BUFFER
B REG 8
127D4 A REG SET A TAPE
137D3 SET A REG A OVLP
6781 A REG SET A INDEX
120B1 A REG SET A RAMAC + INQ
107C4 A REG SET A PR BUFFER
71D4 A REG SET A (1406)
TIME 030-060
B REG A
A REGISTER
1 LAT
35.11.11
A REG 1
A REG NOT 1
2 LAT
35.11.51
A REG 2
A REG NOT 2
4 LAT
35.12.11
A REG 4
A REG NOT 4
8 LAT
35.12.51
A REG 8
A REG NOT 8
A LAT
35.13.11
A REG A
A REG NOT A
B LAT
35.13.31
A REG B
A REG NOT B
C LAT
35.14.11
A REG C
A REG NOT C
WM LAT
35.14.51
A REG WM
A REG NOT WM
A REG INH ENTRY
B REG INH ENTRY
35.11.11
35.12.11
35.13.11
35.13.11
35.14.11
35.14.51
A REG 1 INH ENTRY
B REG 1 INH ENTRY
MANUAL ENTRY
1 BIT SWITCH 37.31.11
MANUAL 1 INH ENTRY
ARITH INH ENTRY
38C4 ARITH 1
ARITH 1 INH ENTRY
63C6 FLOAT DOLLAR 35.11.11
NOT BLOCK OPR AND B CYCLE 17B6
63A6 INHIBIT SW ASTERISK FILL
9586 INHIBIT COL BIN 1
9586 INHIBIT COL BIN 2
A REG 2 INH ENTRY
B REG 2 INH ENTRY
2 BIT SWITCH 37.31.11
MANUAL 2 INH ENTRY
38C4 ARITH 2
ARITH 2 INH ENTRY
A REG 4 INH ENTRY
B REG 4 INH ENTRY
4 BIT SWITCH 37.31.11
38C3 ARITH 4
MANUAL 4 INH ENTRY
ARITH 4 INH ENTRY
95C6 INHIBIT COL BIN 4
A REG 8 INH ENTRY
B REG 8 INH ENTRY
8 BIT SWITCH 37.31.11
38C3 ARITH 8
MANUAL 8 INH ENTRY
ARITH 8 INH ENTRY
95C6 INHIBIT COL BIN 8
A REG A INH ENTRY
B REG A INH ENTRY
A BIT SWITCH 37.31.11
MANUAL A INH ENTRY
ARITH A INH ENTRY
48A5 SET A BIT CALC
95C6 INHIBIT COL BIN A
ZONE ADDER ARITH A 36D4
B REG B INH ENTRY
A REG B INH ENTRY
B BIT SWITCH 37.31.11
MANUAL B INH ENTRY
ZONE ADDER ARITH B 36D4
ARITH B INH ENTRY
48B5 SET B BIT CALC
95C6 INHIBIT COL BIN B
A REG C INH ENTRY
C BIT SWITCH 37.31.11
WM BIT SWITCH 37.31.11
17B3 MANUAL ENTRY
MANUAL C INH ENTRY
MANUAL WM INH ENTRY 7A4
126D3 INHIBIT C TAPE
95C6 INHIBIT COL BIN C
7B6 INHIBIT C BIT
7A6 WM INHIBIT DRIVE WM 35.14.11.2
B REG WM INH ENTRY 7A4
A REG WM INH ENTRY 7A4
A REG C DIGIT 11B5
A REG C ZONE 11C5
11A3 B REG C DIGIT
1182 B REG C ZONE
CD (B REG) 7B4
CD (A REG) 7B4
CZ (B REG) 7B4
CZ (A REG) 7B4
INH SW ASTERISK FILL 7B4
EXPANDED EDIT ENTRY
1 INHIBIT DRIVE 1 35.11.11.2
2 INHIBIT DRIVE 2 35.11.51.2
4 INHIBIT DRIVE 4 35.12.11.2
8 INHIBIT DRIVE 8 35.12.51.2
A INHIBIT DRIVE A 35.13.11.2
B INHIBIT DRIVE B 35.13.51.2
C INHIBIT DRIVE C 35.17.11.2
TO MEMORY ALSO TAPE CW 3B4 13A3,4,5,6
SENSE C
C LAT
35.14.11
B REG C
B REG NOT C
SENSE WM
WM LAT
35.14.51
B REG WM
B REG NOT WM
16C6 ACTIVATE MEM
000-015
67D6 B REG RESET INDEX
139C5 ALLOW B REG RESET (OVLP)
9A2 A REG SET
NOT A REG RESET DRIVE
A REG DIG INH
A REG ZONE INH
9A3 B REG DIG INH
9A3 B REG ZONE INH
ARITH DIGIT INH
ARITH ZONE INH
FORCE 82
9A5
9A6
3C1, 2
3C3
9A4
FIG-6
723919

DATE	CHANGE NO.	DATE	CHANGE NO.
4-11-62	1138300	31.7.62	TA 1370K
3-29-63	1141445	15.11.63	TA 604D
9-25-63	1185841		

	NAME	INTERNATIONAL BUSINESS MACHINES CORP
APPRO	DESIGN	AND DATA FLOW 11A AND B REG
CHECK	DETAIL	INHIBIT DRIVE CKTS.)
CHECK	DRAW	TYPE
	VE	SCALE NONE
	12-20-62	

723919