FIGURE 118 | 723900

SLOW BR 1 — SLOW 1 L 46.51.21 — CH BR 1
SLOW BR 2 — SLOW 2 L 46.51.21 — CH BR 2
SLOW BR 3 — SLOW 3 L 46.51.21 — CH BR 3
22.04.11.2
SLOW BR 4 — SLOW 4 L 46.51.21 — CH BR 4
SLOW BR 5 — SLOW 5 L 46.51.21 — CH BR 5
SLOW BR 6 — SLOW 6 L 46.51.21 — CH BR 6
SLOW BR 7 — SLOW 7 L 46.51.21 — CH BR 7
22.04.11.2
SLOW BR 8 — SLOW 8 L 46.51.21 — CH BR 8
SLOW BR 9 — SLOW 9 L 46.51.21 — CH BR 9
SLOW BR 10 — SLOW 10 L 46.51.21 — CH BR 10
22.04.11.2
SLOW BR 11 — SLOW 11 L 46.51.21 — CH BR 11
SLOW BR 12 — SLOW 12 L 46.51.21 — CH BR 12

11685 { NOT SP SK 4, NOT SP SK 8 } NOT 48
116C6 { SP SK 1, SP SK 2 } 12
116C6 SP SK 1, 116C4 NOT SP SK 2 — 1 NOT 2
116C6 { SP SK 2, NOT SP SK 1 } 2 NOT 1
116C6 NOT SP SK 1, 116C4 NOT SP SK 2 — NOT 12
11685 { SP SK 4, NOT SP SK 8 } 4 NOT 8
11685 { SP SK 8, NOT SP SK 4 } 8 NOT 4
11685 { SP SK 4, SP SK 8 } 48

CH 1
CH 2
CH 3
CH 4
CH 5
CH 6
CH 7
CH 8
CH 9
CH 10
CH 11
CH 12

1404 ATTACHMENT

74.60.01.2

CF SIDE (1404)
I
DLY 5MS
I
START
HIGH SPEED START 22.04.11

HIGH SPEED SKIP T 46.51.41
11785 SKIP BEFORE
AFTER SPACE CTRL 1040I, 1111C1
11785 SKIP AFTER
11803 SKIP TR SET 1
STOP
HIGH SPEED STOP 22.04.11

(1404) FORMS SIDE + NOT STL MODE
11705 COMP SKIP EQ
SLOW SPEED
116C3 RESTORE LATCH

46.51.31.2

1404 ATTACHMENT

74.60.11.2

11785 SKIP BEFORE
11785 SKIP AFTER
SKIP TR SET 1 11804
NOT SK 1 CF 350-024
CF EJECT LCH 11704
11706
CF GO OK
CF EJECT 74.70.51
LOGIC RUN CARR.
FEED TR 4 350-028
RUN MODE
RUN DELAY

DATE	CHANGE NO.	DATE	CHANGE NO.
4-10-62	113930 D		
4-2-63	114144C	31.7.62	TA 1370K
9-25-63	118584	15.11.63	TA 604D

INTERNATIONAL BUSINESS MACHINES CORP

NAME	DUAL SPEED CARRIAGE CONTROLS				
DESIGN			TYPE		
DETAIL			SCALE	NONE	
CHECK			DRAW	VE	11-29-61
APPRO			CHECK		12-4 61

723900