

07 08 09 10 23 18	07 08 09 10 43 18	07 08 09 10 63 18
06	06	06
05	05	05
04 03 02 01 10 2 2	04 03 02 01 5 2 1	04 03 02 01 7 2 1

07 08 09 10 23 93	07 08 09 10 43 93	07 08 09 10 63 93
06	06	06
05	05	05
04 03 02 01 11 2 2	04 03 02 01 7 2 2	04 03 02 01 9 2 2

07 08 09 10 23 68	07 08 09 10 43 68	07 08 09 10 63 68
06	06	06
05	05	05
04 03 02 01 12 2 3	04 03 02 01 8 2 3	04 03 02 01 3 2 3

07 08 09 10 22 43	07 08 09 10 43 43	07 08 09 10 63 43
06	06	06
05	05	05
04 03 02 01 13 2 4	04 03 02 01 9 2 3	04 03 02 01 4 2 4

02
13 43 38
10 8 1

02
63 23 68
5 8 1

13 12 11 10	9 8 7 6	5 4 3 2	1 0
13 12 11 10	9 8 7 6	5 4 3 2	1 0

—CIRCUITS ON
BACK OF CARD

STANDARD CODE	8-7008	04-08-08	08-08-08	08-08-08
DESIGN APPROVAL	SWP	04-08-08	08-08-08	08-08-08
LOCATION	POLARKEPSE			
ROW CARD NUMBER	5013067	3		
FRONT NETWORK	DATE	CHARGE NO.	DATE	CHARGE NO.
5013067	11-01-63	DEV1099		
BACK NETWORK	03-12-65	DEV4948		
5013067	03-12-65	163811		

PIN	VOLT.
9 8	0V0
7 3	+ 3
6 1	+ 6
5 4	+ 3

CODE	PORT NO	VALUE	QTY
2 1	301455	SLT MODULE	2
2 2	301453	SLT MODULE	4
2 3	301473	SLT MODULE	4
2 4	301454	SLT MODULE	2
4 1	2014883	RC MODULE	2

NOTES:
 RD-ALL CIRCUITS MUST CONFORM TO ENG. SPEC. SHOWN ON SHEET 1:
 RD-ASSEMBLE TO ENGINEERING SPECIFICATION SHOWN
 RD-CARD CONFORMS TO DECOUPLING REQUIREMENTS IN 811000.

INTERNATIONAL BUSINESS MACHINES CORP.			
TYPE	CARD PER POWER LATCH		
DESIGN 108-08-111	SWP	TYPE	BOOK
DETAIL 108-10-621	SWP	SCALE	INCH
CHECK 108-22-50	SWP	FORM	108-08-08
REMARK 108-10-631	SWP	LOGS	108-08-08