

01  
28123

03

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11

4DL 1 NR

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138 78  
1204 03 02 01  
133 73 146 73  
1 A 107 08 09 10  
133 68  
06 11  
05 12  
04 03 02 01  
133 68 146 53  
2 2 107 08 09 10  
93 68  
06 11  
05 12  
04 03 02 01  
108 53  
10 2 107 08 09 10  
113 68  
06 11  
05 12  
04 03 02 01  
128 53  
6 2 101 02 03 04 05 06 07 08  
93 48 128 48  
7 A 307 08 09 10  
93 43  
06 11  
05 12  
04 03 02 01  
108 28  
11 2 207 08 09 10  
113 43  
06 11  
05 12  
04 03 02 01  
128 28  
8 2 207 08 09 10  
133 43  
06 11  
05 12  
04 03 02 01  
146 28  
3 2 201 02 03 04 05 06 07 08  
43 48 78 48  
14 A 307 08 09 10  
43 43  
06 11  
05 12  
04 03 02 01  
58 28  
18 2 207 08 09 10  
63 43  
06 11  
05 12  
04 03 02 01  
78 28  
15 2 204 02  
33 23 38  
22 A 204 02  
48 23 53  
19 A 202 04  
63 23 68  
16 A 204 02  
103 23 108  
12 A 204 02  
118 23 123  
9 A 202 04  
133 23 138  
5 A 2CONTACTS ON  
BACK OF CARDB B B B B B B B B B B B  
13 12 11 10 9 8 7 6 5 4 3 2  
D D D D D D D D D D D D  
13 12 11 10 9 8 7 6 5 4 3 207 08 09 10  
23 68  
06 11  
05 12  
04 03 02 01  
38 53  
20 2 207 08 09 10  
43 68  
06 11  
05 12  
04 03 02 01  
58 53  
17 2 107 08 09 10  
63 68  
06 11  
05 12  
04 03 02 01  
78 53  
13 2 107 08 09 10  
23 43  
06 11  
05 12  
04 03 02 01  
38 28  
21 2 3

|                  |          |              |                      |
|------------------|----------|--------------|----------------------|
| STANDARD CODE    | 8-7045   | SHEET 2 OF 4 | 5801762              |
| CIRCUIT APPROVAL |          | - -          | STATUS ACTIVE        |
| LOCATION         | ENDICOTT |              | RESTRICTED           |
| RAW CARD NUMBER  | 5819848  |              | MOLE PATTERN 5819848 |
| FRONT ARTWORK    | DATE     | CHANGE NO.   | DATE                 |
| 5819848          | 05-18-65 | 164103       | R                    |
| BACK ARTWORK     |          |              |                      |
| 5819848          |          |              |                      |

| PIN/VOLTY. | PIN/VOLTY. | CODE | PART NO. | VALUE      | QTY |
|------------|------------|------|----------|------------|-----|
| J 8 AND    | J 3 + 3    | DL 1 | 2414941  | N 250      | 1   |
| D 8 GND    | D 3 + 3    | Z 1  | 361476   | SLT MODULE | 5   |
| G11 + 6    | G 6 - 3    | Z 2  | 361468   | SLT MODULE | 6   |
| B11 + 6    | B 6 - 3    | Z 3  | 361469   | SLT MODULE | 1   |
|            |            | A 1  | 2390425  | RC MODULE  | 1   |
|            |            | A 2  | 2414883  | RC MODULE  | 6   |
|            |            | A 3  | 2390826  | RC MODULE  | 2   |

## NOTES:

AR-ALL CIRCUITS MUST CONFORM TO ENG. SPEC. SHOWN ON SHEET 1.

AB-ASSEMBLE TO ENGINEERING SPECIFICATION 890913

AJ-NO SOLDER IN HOLES LOCATED AT X143Y108K138Y113K138Y108

X123Y108K118Y113K118Y108K103Y108K098Y113K098Y108

X073Y108K068Y113K068Y108K053Y108K048Y113K048Y108

X033Y108K028Y113K028Y108

AK-CARD HAS BEEN DECOUPLED 811800 IS NOT APPLICABLE.

PA-TECH LAB EVALUATION INCOMPLETE. PART SUBJECT TO WITHDRAWAL.

ADDITIONAL USAGE TO BE AVOIDED

NA-PART MUST NOT BE SUBJECTED TO ANY LIMITS.

## INTERNATIONAL BUSINESS MACHINES CORP.

| NAME      | DELAY LINE WITH INVERTER |
|-----------|--------------------------|
| DESIGN    | 04-01-65                 |
| DETAIL    | 04-07-65                 |
| CHECK     | 05-10-65                 |
| APPRO     | - -                      |
| TYPE      | RJR                      |
| SCALE     | 6 A                      |
| DATE      | 7090                     |
| LAMINATED | 05-11-65                 |