

31U1 25U1 27U1 24U1 22U1 20U1 17U1 12U1 10U1 8U1 6U1 1U1
23 28 33 38 43 48 53 58 63 68 73 78
123 123 123 123 123 123 123 123 123 123 123 123
HG HG HG HG HG HG HG HG HG HG HG HG

12 11 10 9 8 7 6 5 4 3 2 1
23 113

13

15

78 93
14

2DL 1

14 78
23

15

13

01 2 3 4 5 6 7 8 9 10 11 78 58
12

3DL 1

32U1 30U1 28U1 25U1 23U1 21U1 18U1 13U1 11U1 9U1 7U1 4U1
23 28 33 38 43 48 53 58 63 68 73 78
48 48 48 48 48 48 48 48 48 48 48 48
HG HG HG HG HG HG HG HG HG HG HG HG

07 08 09 10
23 38
06 11
05 12
04 03 02 38 23
01 26 Z 1
04 03 02 01 58 38
43 33 14 A 1 HD
04 03 02 01 58 33
43 33 15 A 1
02 48 28
19 A 3 HD
01 02 03 04 58 23
43 23 16 A 2
07 08 09 10
63 38
06 11
05 12
04 03 02 78 23
01 3 Z 1

B 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 2

CONTACTS ON
BACK OF CARD

STANDARDS CODE	2-7045	SHEET 2 OF 4	5803206
CIRCUIT APPROVAL	GHS	10-13-64	STATUS ACTIVE
LOCATION	POUGHKEEPSIE		RESTRICTED
RAW CARD NUMBER	5814579	5	HOLE PATTERN 5814579
FRONT ARTWORK	DATE	CHANGE NO.	DATE CHANGE NO.
5814579	07-17-64	161084	
BACK ARTWORK	10-28-64	161615	
5814579			

PIN	VOLT.
D 8	GND
D 3	+ 3
B 11	+ 6
B 1	- 3

CODE	PART NO	VALUE	QTY
DL 1	2414873	N 125	2
Z 1	361410	SLT MODULE	2
A 1	2390446	RC MODULE	2
A 2	2390436	RC MODULE	1
A 3	2414883	RC MODULE	1
U 1	216258	PROGRAM CAP	24

NOTES.

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

AB-ASSEMBLE TO ENGINEERING SPECIFICATION 890913

AC-CARD CONFORMS TO DECOUPLING REQUIREMENTS IN 811800.

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

ADDITIONAL USAGE TO BE AVOIDED

HD-HAND ASSEMBLE BEFORE LIQUID PROCESS.

HG-HAND ASSEMBLE CONTACT. REFERENCE PROGRAM USING P.N. 811824

AS REQUIRED.

INTERNATIONAL BUSINESS MACHINES CORP.

NAME CARD ASA-TWO DELAY LINES

DESIGN	10-09-64	M B	TYPE	2070
DETAIL	10-09-64	M B	SCALE	NONE
CHECK	10-12-64	M B	DRAW	7050 10-30-64
APPROV	10-13-64	GHS	LOC.N.	