

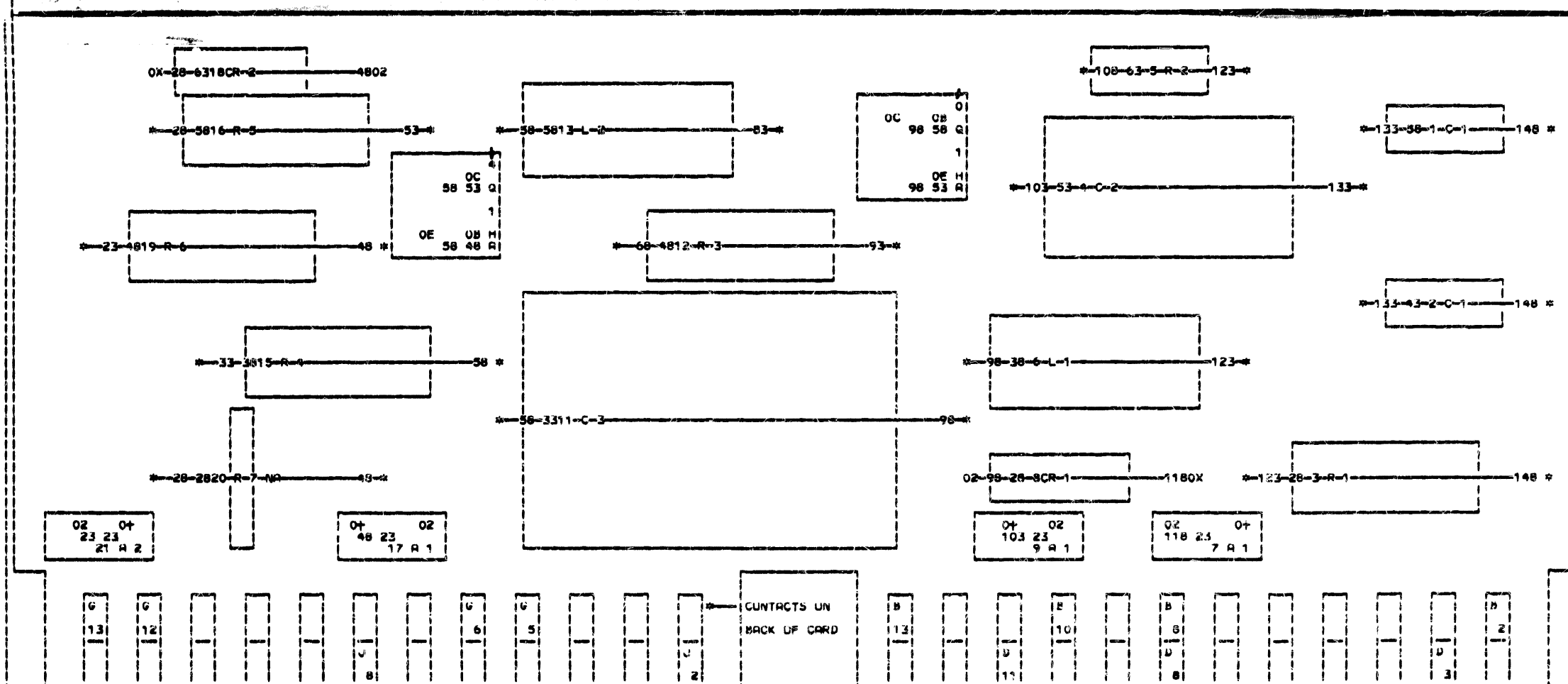
STANDARDS CODE	2-7045			5801214
CIRCUIT APPROVAL	EWE	10-15-64	STATUS	ACTIVE
LOCATION	SAN JOSE			RESTRICTED
RAW CARD NUMBER	5816856	01	HOLE PATTERN	5816856
FRONT ARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.
5816856	06-05-64	DEV3097		
BACK ARTWORK	11-04-64	161663		
5816856	01-18-65	162854		

PIN	VOLT.
D03	+03
D08	0R
J02	+12
G06	+03
J05	0R
P12	+36

CODE	PART NO	VALUE	QTY
R 1	216433	31.600K	12 + 1 1
R 2	216433	300.000	25 + 5 1
R 3	479152	7.150K	12 + 1 1
R 4	479080	412.000	12 + 1 1
R 5	491239	681.000	12 + 1 1
R 6	479046	118.000	12 + 1 1
R 7	483219	1.000K	45 + 1 1
C 1	5301506	100. P	2
C 2	358768	24. P	1
C 3	253500	100. P	1
CR 1	369117	CD	1
CR 2	2414891	GY	1
Q 1	369625	174 NPN	2
L 1	492634	200. U	1
L 2	491287	39. U	1
A 1	2414920	RC MODULE	3
A 2	2414883	RC MODULE	1
HA	811157	SPACER	2

NOTES:

- AA-ALL CIRCUITS MUST CONFORM TO ENG. SPEC. SHOWN ON SHEET 1.
- AB-ASSEMBLE TO ENGINEERING SPECIFICATION 890913
- AK-CARD HAS BEEN DECOUPLED 811800 IS NOT APPLICABLE.
- HA-ASSEMBLE WITH PIN 811157 PTO-18; SPACER.
- NA-PART MUST NOT BE SUBJECTED TO ANY LIQUID.
- FA-TECH LAB EVALUATION INCOMPLETE. PART SUBJECT TO WITHDRAWAL.
- ADDITIONAL USAGE TO BE AVOIDED



INTERNATIONAL BUSINESS MACHINES CORP.				
NAME	FAIL SAFE BLOCKING VALVE DETEC			
TOR				
DESIGN	10-28-64	MVM	TYPE	12321
DETAIL	10-28-64	MVM	SCALE	1/8"=1"
CHECK	10-29-64	NT	DATE	11-18-64
APPROV	10-29-64	SMS	SHEET	2 OF 3