

STANDARDS CODE	2-6236	SHEET 3 OF 6	5804640
CIRCUIT APPROVAL	DEM	13-09-65	STATUS
LOCATION	KINGSTON		RESTRICTED
RAW CARD NUMBER	5817807	2	HOLE PATTERN 5817807
FRONT ARTWORK	DATE	CHANGE NO.	DATE
5817807	03-30-65	162950	A
BACK ARTWORK	09-17-65	165965	B
5817807	12-10-67	173046	C

PIN	VOLT.
B11	+06
B11	+06
D03	+03
J03	+03
B06	-03
D08	0ND
J08	0ND

CODE	PART NO	VALUE	QTY
R 1	216436	390.000	.25 + 5
R 2	479113	1.540K	.12 + 1
R 3	590011	790.000	.12 + 1
R 4	593357	3.000K	.25 + 5
R 5	590019	845.000	.12 + 1
R 6	5301517	10.000	.25 + 5
C 1	253737	33. P	1
L 1	217128	4.3 U	1
Y 1	2391186	10.256M	1
Y 2	2414958	10.000M	1
Z 1	361408	SLT MODULE	6
Z 2	361497	SLT MODULE	1
A 1	2390433	RC MODULE	2
A 2	2414883	RC MODULE	8
A 3	2390436	RC MODULE	2
A 4	2390437	RC MODULE	1
A 5	2390435	RC MODULE	10
A 6	2390431	RC MODULE	2
A 7	2390425	RC MODULE	1
RR 1	766061	NO-02 NO-02	1
PN	815198		12

NOTES:
 A3-ALL CIRCUITS MUST CONFORM TO ENG. SPEC. SHOWN ON SHEET 1.
 A5-ASSEMBLE TO ENGINEERING SPECIFICATION 890913
 A6-CARD HAS BEEN DECOUPLED 81800 IS NOT APPLICABLE.
 PN-CONTACTS PIN 815198 TO BE INSERTED BEFORE LIQUID PROCESS PER
 ENG. SPEC. 8711830 REED RELAY ASSEMBLY TO BE HAND MOUNTED ON
 CONTACTS AFTER LIQUID PROCESS.
 NA-PART MUST NOT BE SUBJECTED TO ANY LIQUID.

INTERNATIONAL BUSINESS MACHINES CORP.

NAME 1					CARD ASA-10 RC AND 10.256 MC				
OSC AND TEMP RES									
DESIGN	03-02-65		JMG	TYPE	4060				
DETAIL	03-09-65		IDI	SCALE	NONE				
CHECK	03-13-65		JMG	DRAW	17090			100-00-00	
APPRO	03-09-65		PER	LC&C 5804640C			LAMINATED		

