

STANDARDS CODE	2-7045		SHEET 2 OF 3	5801787
CIRCUIT APPROVAL	ARV	03-10-65	STATUS	ACTIVE
LOCATION	ENDICOTT		RESTRICTED	
RAW CARD NUMBER	5819818		HOLE PATTERN	5819818
FRONT PARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.
5819818	05-14-65	162782	18	
BACK PARTWORK				
5819818				

PIN	VOLT.	PIN	VOLT.	CODE	PART NO	VALUE	QTY
J08	GR	D08	GR	R 1	216471	13.000K	± 5 2
J17	+30	J12	-06	R 2	491212	2.000K	± 1 5
B13	+06	B12	+12	R 3	216439	510.000	± 5 4
D03	-12	D02	-36	R 4	550049	82.000	± 5 4
				R 5	216474	15.000K	± 5 4
				R 6	492615	200.000	± 5 2
				R 7	479135	4.020K	± 1 1
				R 8	216470	12.000K	± 5 2
				R 9	550051	51.000	± 5 4
				R10	492420	22.100K	± 1 1
				R11	479217	43.200K	± 1 1
				R12	216746	1.000K	± 5 1
				R13	5301519	30.000	± 5 4
				R14	483052	20.000	± 5 2
				R15	216481	36.000K	± 5 2
				R16	358827	820.000	1.00 ± 5 2
				R17	216441	620.000	± 5 2
				R18	479182	18.200K	± 1 1
				C 1	350432	150. P	2
				C 2	492411	10. N	2
				C 3	350445	500. P	1
				Q 1	2414947	141 PNP	2
				Q 2	369177	101 PNP	2
				L 1	491279	10. U	2
				Z 1	361497	SLT MODULE	2
				A 1	2414883	RC MODULE	12
				A2	811157		1
				HA	811157		03

NOTES:
 RA-ALL CIRCUITS MUST CONFORM TO ENG. SPEC. SHOWN ON SHEET 1.
 AB-ASSEMBLE TO ENGINEERING SPECIFICATION 690013
 RK-CARD HAS BEEN DECOUPLED 811800 IS NOT APPLICABLE.
 AZ-3501 TRANSISTOR HEADER BETWEEN MODULES 2021 AND 4221 WILL HAVE A .008 MINIMUM CLEARANCE AFTER SOLDERING. ASSEMBLE WITH P/N 811137 PTO-18. SPACER.
 PA-TECH LAB EVALUATION INCOMPLETE. PA- SUBJECT TO WITHDRAWAL.
 ADDITIONAL USAGE TO BE AVOIDED
 HA-ASSEMBLE WITH P/N 811157 PTO-18. SPACER.

INTERNATIONAL BUSINESS MACHINES CORP.				
PART 1 LC2 OPERATIONAL AMPLIFIER				
DESIGN	12-02-64	RJA	TYPE	1285
DETAIL	12-22-64	VRD	SCALE	NONE
CHECK	01-1 68	ADM	BRN	7090
APPRO	- -		LEN	100-00-00
				LIMITED

