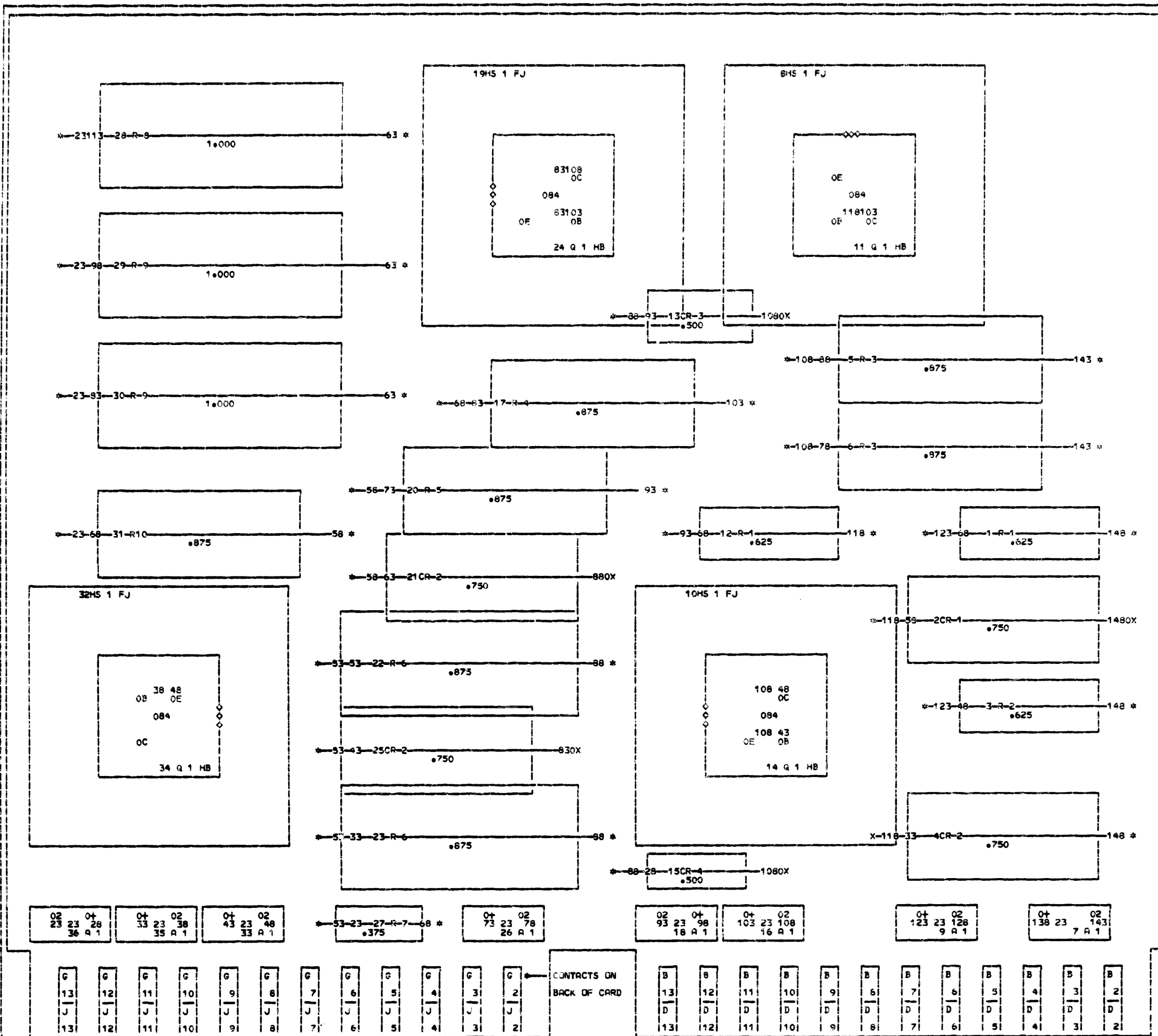




STANDARDS CODE	2-7045		SHEET 2 OF 3	5800826		
CIRCUIT APPROVAL	JES	03-10-65	STATUS	ACTIVE		
LOCATION	KINGSTON			APPROVED		
RAW CARD NUMBER	5819238	1	HOLE PATTERN	5819238		
FRONT PARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.		
5819238	03-25-65	163121	A	12-29-66	156989	D
BACK PARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.		
5819238	05-26-66	167168	C			

PIN	VOLT.	PIN	VOLT.	CODE	PART NO.	VALUE	QTY.
D11	+36	U12	+36	R 1	478994	30.100	12 + 1 2
U11	+36	U12	+36	R 2	528923	511.000	12 + 1 1
U04	-36	U05	-36	R 3	335017	240.000	1.00 + 5 2
U03	+3	U08	GND	R 4	317051	1.500K	1.00 + 5 1
U08	GND			R 5	335019	390.000	1.00 + 5 1
				R 6	483418	1.160K	2.00 + 1 2
				R 7	483174	24.000	.25 + 5 1
				R 8	317081	820.000	2.00 + 5 1
				R 9	301881	240.000	2.00 + 5 2
				R10	334930	130.000	1.00 + 5 1
				CR 1	369633	FE	1
				CR 2	2414810	GI	3
				CR 3	597977	DT	1
				CR 4	2414891	GY	1
				Q 1	369390	084 APN	4
				HS 1	813172	HEAT SINK	4
				A 1	2414883	PC MODULE	8
				PA			4
				HB	811399		OK

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.

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

ADDITIONAL USAGE TO BE AVOIDED

FJ-MOUNT HEAT SINK WITH FLARED FINS UP AND FLUSH WITH TOP OF TRANSISTOR CAN.

HB-ASSEMBLE WITH PIN 811399 .PTO-57 SPACER.

INTERNATIONAL BUSINESS MACHINES CORP.				
NAME	CARD ASM ASYNCHRONOUS DELAY			
ZENER REF. SUPPLY				
DESIGN	02-02-65	NIS	TYPE	2250
DETAIL	02-02-65	NIS	SCALE	NONE
CHECK	02-18-65	RZS	DRAW	17090
APPRO	03-10-65	JES	L.C.N.	00-00-00