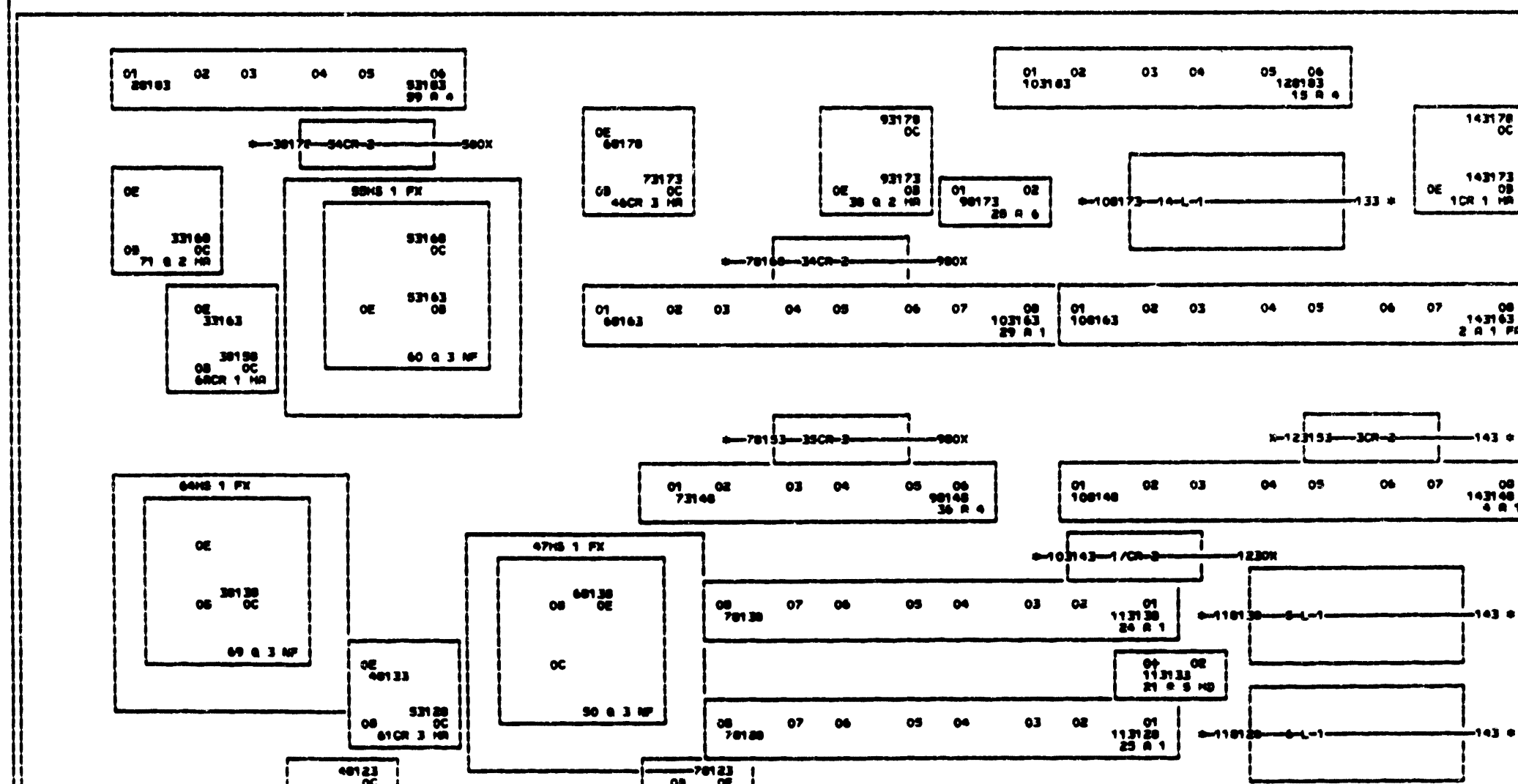


STANDARDS CODE	2-7045		SHEET 2 OF 5	5004837
CIRCUIT APPROVAL		- -	STATUS	ACTIVE
LOCATION	ENDICOTT			RESTRICTED
RAW CARD NUMBER	5018830	2	HOLE PATTERN	5018830
FRONT ARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.
5018830	08-06-64	DEV3878		
BACK ARTWORK	12-03-64	161006		
5018830	02-09-65	168826		

PIN	VOLT.	PIN	VOLT.	CODE	PART NO	VALUE	QTY
802	+40	806	-03	R 1	216491	1.500K .25 + 5	1
811	+06	804	+18	CR 1	2414885	CU	3
806	-03	811	+06	CR 2	369203	DD	7
J08	0R	J03	+03	CR 3	2414884	GT	3
D08	0R	D03	+03	CR 4	492496	SL5	5
				Q 1	369689	181 NPN	2
				Q 2	369688	180 NPN	6
				Q 3	369690	182 NPN	3
				L 1	492474	1.0 H	3
				L 2	222363	.047 U	2
				HS 1	492434	HEAT SINK	3
				Z 1	361429	SLT MODULE	1
				Z 2	361473	SLT MODULE	6
				Z 3	361481	SLT MODULE	1
				Z 4	361459	SLT MODULE	3
				Z 5	361453	SLT MODULE	2
				Z 6	361456	SLT MODULE	1
				A 1	2390837	RC MODULE	6
				A 2	2390678	RC MODULE	1
				A 3	2390675	RC MODULE	1
				A 4	2390623	RC MODULE	3
				A 5	2414883	RC MODULE	12
				A 6	2414949	RC MODULE	1
				A 7	2390838	RC MODULE	1
				A 8	2390677	RC MODULE	1
				FX	492425		3
				HA	811157		14
				HP	811399		03



RD-ALL CIRCUITS MUST CONFORM TO ENG. SPEC. SHOWN ON SHEET 1.
 RD-ASSEMBLE TO ENGINEERING SPECIFICATION 890913.
 RK-CARD HAS BEEN DECOUPLED 811800 IS NOT APPLICABLE.
 HA-ASSEMBLE WITH P/N 811157 PTO-104 SPACER.
 HD-HAND ASSEMBLE BEFORE LIQUID PROCESS.
 FX-HEAT SINKS P/N 492434 OR P/N 492435 MAY BE USED AS REQUIRED.
 PA-TECH LAB EVALUATION INCOMPLETE. PART SUBJECT TO WITHDRAWAL.
 ADDITIONAL USAGE TO BE AVOIDED.
 HP-ASSEMBLE WITH P/N 811399 PTO-54 SPACER. PART MUST NOT BE
 SUBJECTED TO ANY LIQUIDS.

INTERNATIONAL BUSINESS MACHINES CORP.					
NAME	RE DATE TERMINATOR				
					LAR
DESIGN	07-01-64	RLI	TYPE	12030	
DET/PL	09-08-64	VFD	SCALE	NONE	
CHECK	09-11-64	MD	DATE	7090	02-09-65
APPRO	- -		L.C.R.		LAPINATED