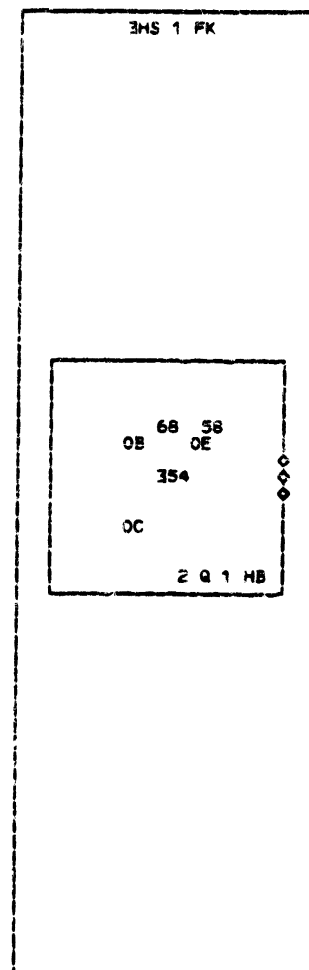
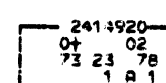
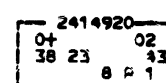
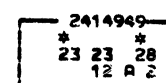
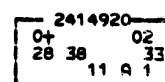
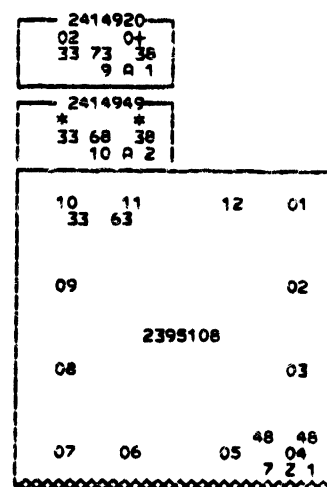
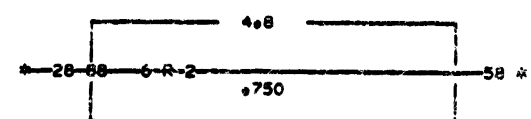
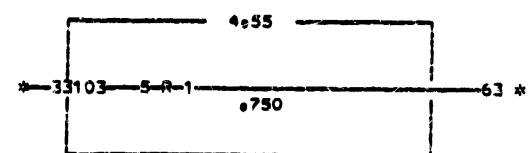
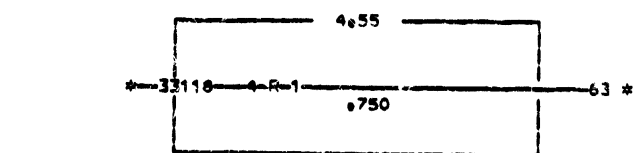


CONTACTS ON
BACK OF CARD

STANDARDS CODE	2-6235	SHEET 2 OF 3	5801718
CIRCUIT APPROVAL	EVD	07-07-67	STATUS
LOCATION	POUGHKEEPSIE		ACTIVE
RAL CARD NUMBER	5817988	HOLE PATTERN	5817988
FRONT ARTWORK	DATE	CHANGE NO.	DATE
5817988	07-28-67	171651	Q
BACK ARTWORK	01-03-69	177181	B
5817988			

PIN	VOLT.	PIN	VOLT.	CODE	PART NO.	VALUE	QTY
B10	+ 6	B11	+ 6	R 1	814060	4.55 3.0	+ 1 2
D07	GND	D08	GND	R 2	814067	4.6 2.0	+ 1 1
B02	2.0	B12	2.0	Q 1	2391319	354 NPN	1
B03	3.8	B13	3.8	HS 1	813193	HEAT SINK	1
				Z 1	2395108	SLT MODULE	1
				A 1	2414920	RC MODULE	4
				A 2	2414949	RC MODULE	2
				AR	5419947		1
				FA			4
				FK	483151		00
				HB	811399	PTO-S ₁ SPACER	01

NOTES:

- AA-ALL CIRCUITS MUST CONFORM TO ENG. SPEC. SHOWN ON SHEET 1.
- AB-ASSEMBLE TO ENGINEERING SPECIFICATION 890913
- AR-ASSEMBLE LABEL 5419947 AFTER FINAL TEST AS PER REFERENCE DRAWING 816028
- AK-CARD HAS BEEN DECOUPLED 811600 IS NOT APPLICABLE.
- FA-TECH LAB EVALUATION INCOMPLETE. PART SUBJECT TO WITHDRAWAL.
- ADDITIONAL USAGE TO BE AVOIDED
- FK-MOUNT HEAT SINK USING SI GREASE (MAYN 453151) ON THE TRANSISTOR CAN. SI GREASE MUST BE APPLIED AFTER LIQUID PROCESS.
- HB-ASSEMBLE WITH P/N 811399 PTO-S₁ SPACER.

INTERNATIONAL BUSINESS MACHINES CORP.

NAME 1 B150 10 MODULE REGULATOR

DESIGN 107-10-67 MA TYPE B150

DETAIL 107-10-67 MA SCALE NONE

CHECK 107-11-67 RCE DRAW 7090 107-08-69

APPROD 07-10-67 EVD L.C.N. 5801718D