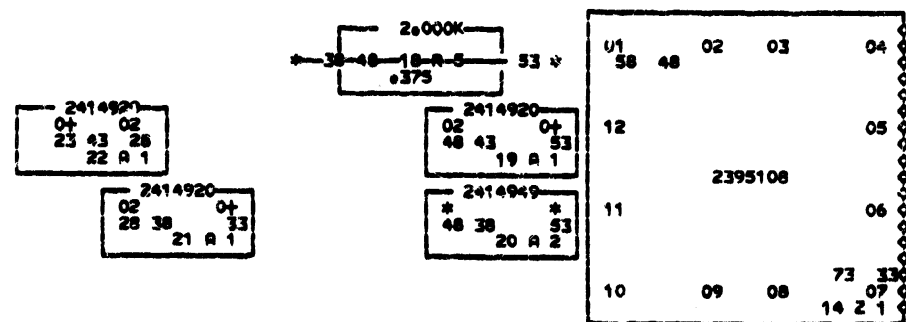
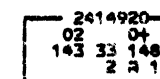
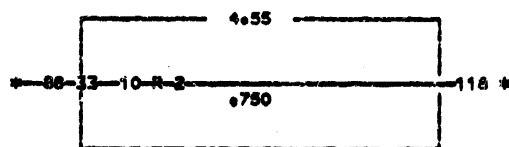
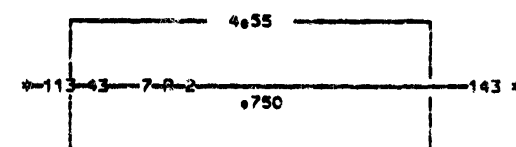
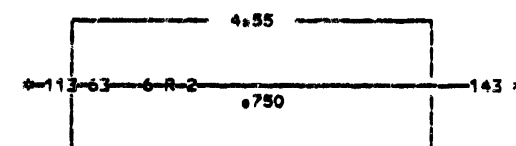
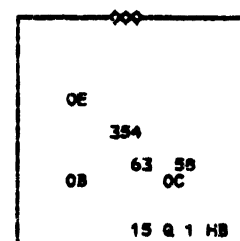
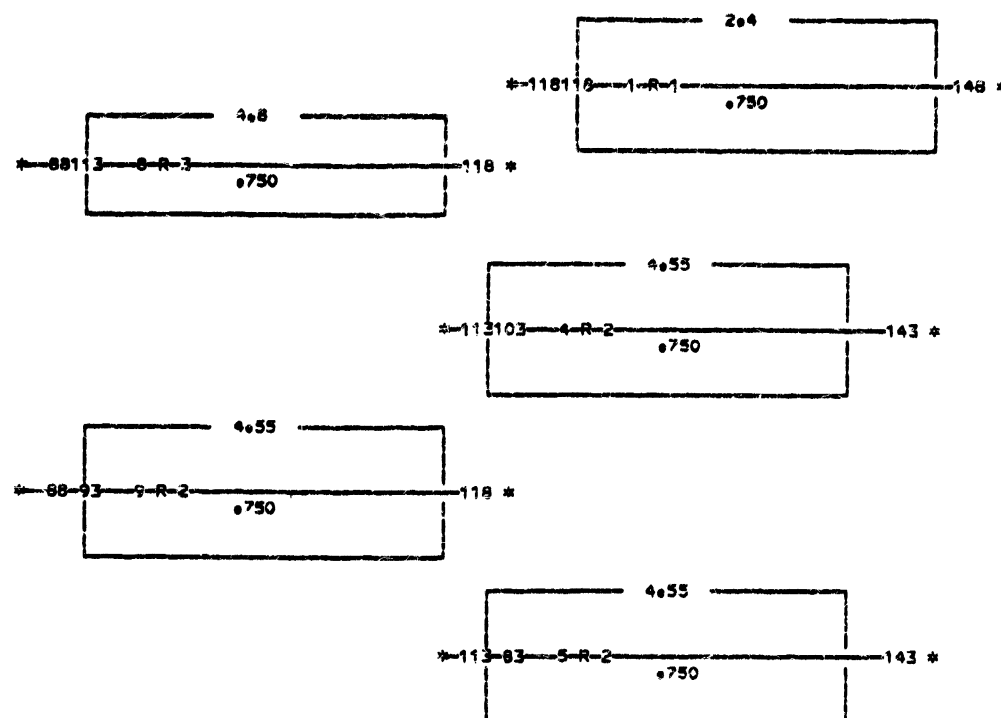
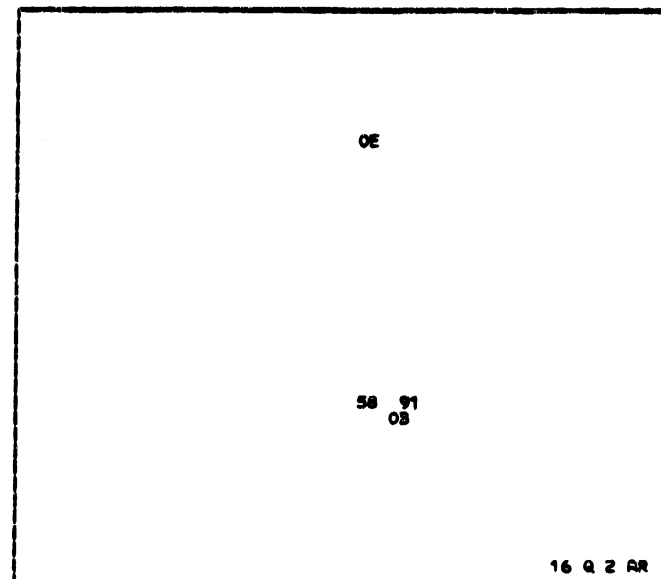


STANDARDS CODE	2-6236		SHEET 2 OF 3	5801720
CIRCUIT APPROVAL	PHS	07-31-67	STATUS	ACTIVE
LOCATION	POUGHKEEPSIE			RESTRICTED
RAW CARD NUMBER	5817990	1	HOLE PATTERN	5817990
FRONT ARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.
5817990	10-18-67	171653	A	
BACK ARTWORK	02-29-68	173815	B	
5817990	01-05-69	177182	C	

PIN	VOLTS
B10	+ 5
B11	+ 6
G11	+ 6
D07	GND
D08	GND
J07	GND
J08	GND

CODE	PART NO	VALUE	QTY
R 1	814089	2x4 3x	+ 1 1
R 2	814090	4x55 3x	+ 1 6
R 3	814087	4x3 2x	+ 1 1
R 4	1142816	7x500 .50	+ 5 1
R 5	216452	2x000K .25	+ 5 1
Q 1	2391319	354 NPN	1
Q 2	2391019	275 NPN	1
Z 1	2395108	SLT MODULE	1
A 1	2414920	RC MODULE	7
A 2	2414949	RC MODULE	3
AR	483217		2
AR	483153		1
AR	62031		2
AR	38051		2
AR	5419947		1
FA			7
HB	811399	PTO-51 SPACER	01

NOTES:

AA-ALL CIRCUITS MUST CONFORM TO ENG-SPEC. SHOWN ON SHEET 1.
 AB-ASSEMBLE TO ENGINEERING SPECIFICATION 890913
 AR-ASSEMBLE TRANSISTOR 2391019 USING SCREW 483217 2x4 JUMPER
 ASSEMBLY 483153 1x1XLOCKWASHER 62031 2x4 AND NUT 38051 2x4
 ASSEMBLE JUMPER ASSEMBLY TO CATHODE SCREW AT X779 Y103 AND
 LAND X730 Y78. ASSEMBLE PER REFERENCE DRAWING 816019.

ASSEMBLE LABEL 5419947 AFTER FINAL TEST AS PER REFERENCE
 DRAWING 816022

AK-CARD HAS BEEN DECOUPLED 811800 IS NOT APPLICABLE.

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

ADDITIONAL USAGE TO BE AVOIDED

HB-ASSEMBLE WITH P/N 811399 PTO-51 SPACER.

INTERNATIONAL BUSINESS MACHINES CORP.

NAME 1 B150-30 MODULE REGULATOR

DESIGN 07-11-67 CFC TYPE B150

DETAIL 07-11-67 CFC SCALE NONE

CHECK 07-13-67 RCE DRAW 7090 00-00-00

APPRO 07-11-67 PHS L.C.C. 58017208