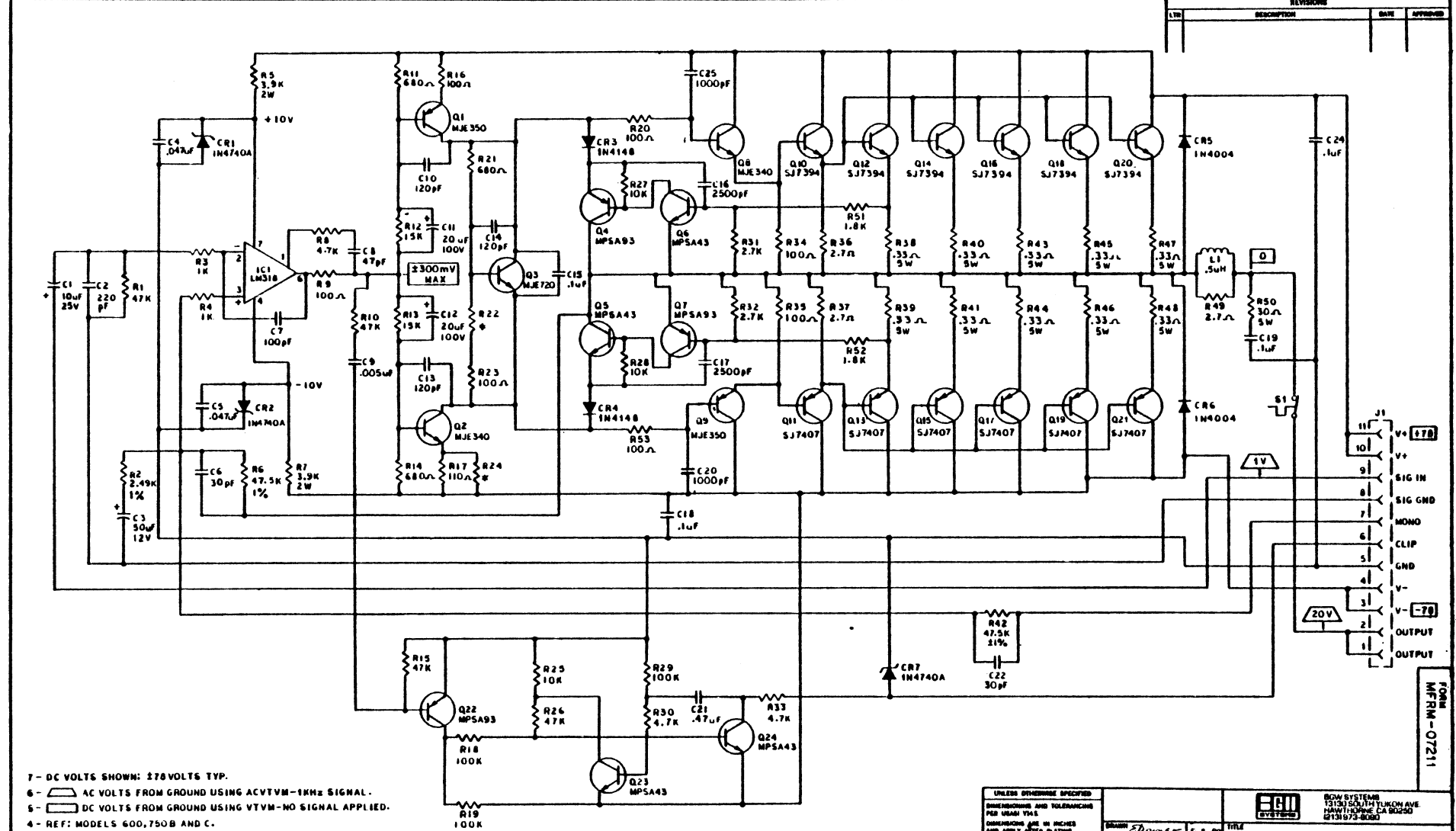

7 - DC VOLTS SHOWN: ±7.8 VOLTS TYP.
6 - ⏢ AC VOLTS FROM GROUND USING ACVTVM-1KHz SIGNAL.
5 - ▭ DC VOLTS FROM GROUND USING VTVM-NO SIGNAL APPLIED.
4 - REF: MODELS 600, 750B AND C.
3 - CHECK PARTS LIST FOR VALUES OF UNMARKED COMPONENTS.
#2 - R22 TO BE SELECTED FOR .370 VOLTS ACROSS EMITTER RESISTOR FOR Q10 OR Q11.
R24 SELECTED FOR ZERO VOLTS AT PIN 6 OF IC1 AT ROOM TEMPERATURE.
1 - ALL RESISTORS ±5%, 1/2W, EXCEPT AS SHOWN

NOTES: UNLESS OTHERWISE SPECIFIED

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

UNLESS OTHERWISE SPECIFIED
DIMENSIONING AND TOLERANCING PER ANSI Y14.5
DIMENSIONS ARE IN INCHES AND APPLY AFTER PLATING.
TOLERANCE ON DECIMALS:
.XX = ± .02 .XXX = ± .005
TOLERANCE ON ANGLES = ± 0°
BREAK SHARP EDGES .005 MAX.
SURFACE ROUGHNESS 125

DO NOT SCALE DRAWING

DRAWN	S.Dewitt	5-9-80
CHECK	MSA	5-12-80
PROJECT ENGR		5/13/80

BGW SYSTEMS
13130 SOUTH YUKON AVE.
HAWTHORNE, CA 90250
(213) 973-8090

TITLE
SCHEMATIC, HEAT SINK MODULE, POWER AMPLIFIER

SIZE	FORM	REV
D	MFRM-07211	—

SCALE NONE

FORM MFRM-07211