



- NOTES:**
1. USE JUMPER A IF INTERNAL RAM IS USED (6802 WITHOUT UIO).
  2. " " B " EXTERNAL " " (6808/6810, UIO).
  3. " " C " 2K FROM (EPROM) " (G19316B INTEL 2716 OR EQUIV).
  4. " " D " 4K " " (T1 TMS 2532 TMS 4732 OR EQUIV).
  5. U7, R12, R13, R15, C10, C11 NOT USED ON THIS ASSEMBLY.
  6. UNLESS OTHERWISE INDICATED, ALL RESISTOR VALUES ARE IN OHMS, ALL CAPACITOR VALUES ARE IN MFD'S.
  7. PREFIX ALL REFERENCE DESIGNATIONS WITH A8.
  8. \* INDICATES "AID" TEST POINT.

ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF BALLY WGS CORP., CHICAGO. ALL THIS INFORMATION IS FURNISHED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS IN PART OR IN WHOLE WITHOUT THE EXPRESS CONSENT OF THE COMPANY. THE PRINT IS LOANED AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF THE OWNER AND MUST BE RETURNED ON DEMAND.

**Bally MANUFACTURING CORP.** 1173  
2640 BELMONT AVENUE  
CHICAGO, ILLINOIS

DATE: 2-7-73  
DRAWN BY: WJW  
CHECKED BY: GJM  
DATE: 1-17-73  
PRINT CONTROL: GJM  
DIE SIZE: C.C. FT. PER M. LBS PER M.  
NAME: COMPUTER SOUND MODULE AB SCHEMATIC  
ASSEM. NO. USED: AS-2518-51  
SCALE: 1/4" = 1"

OPER.	DEPT.	DESCRIPTION	TOOL NO.

NO.	LET.	TEST INFO ADDED	CHANGE	DATE	BY
3	C	WAS 220 OF 25V	1-21-80		
2	B	WAS .1	7-29-80		
1	A	TEST INFO ADDED	12-17-79		