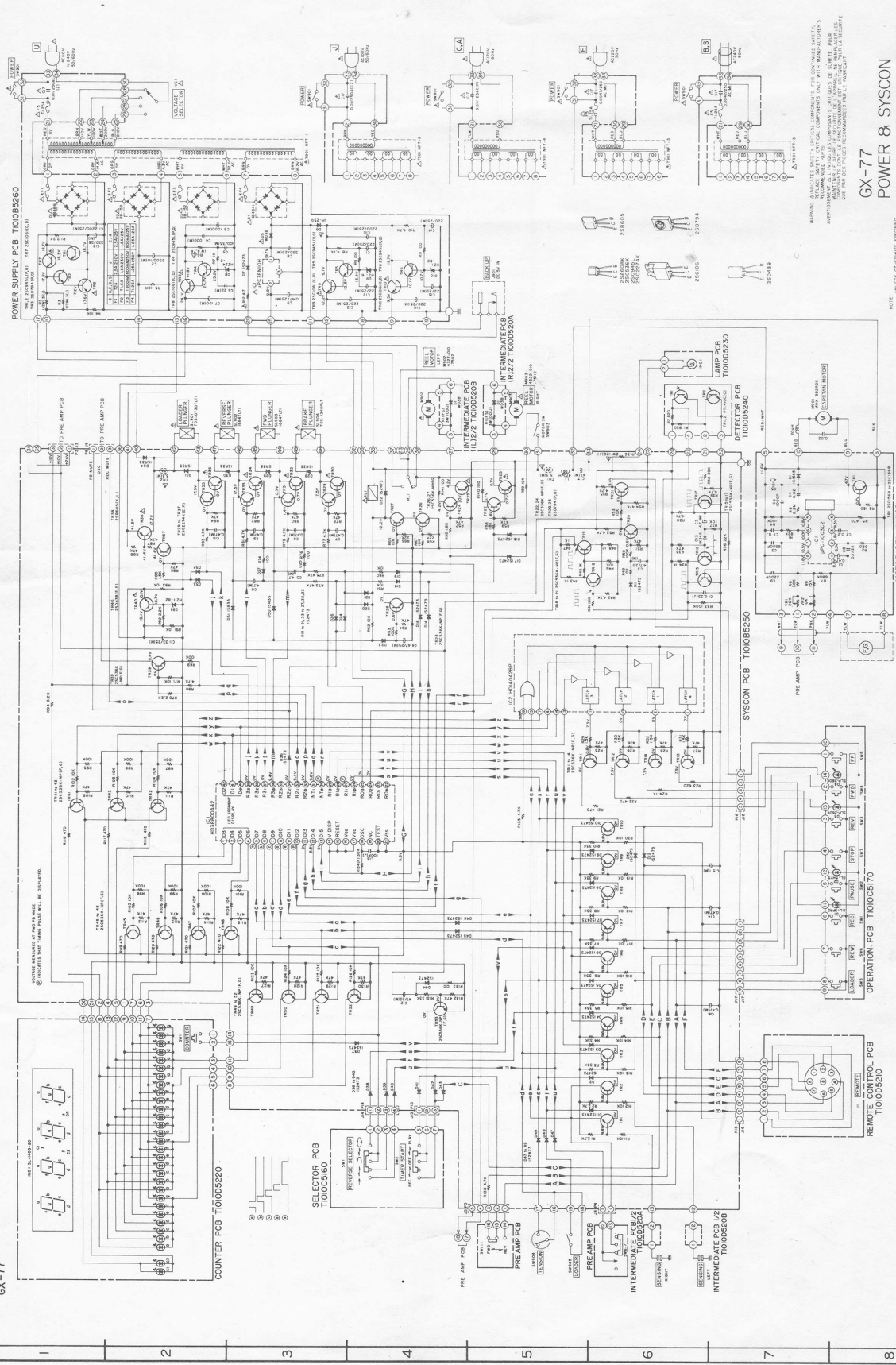


A B C D E F G H I J K

GX-77

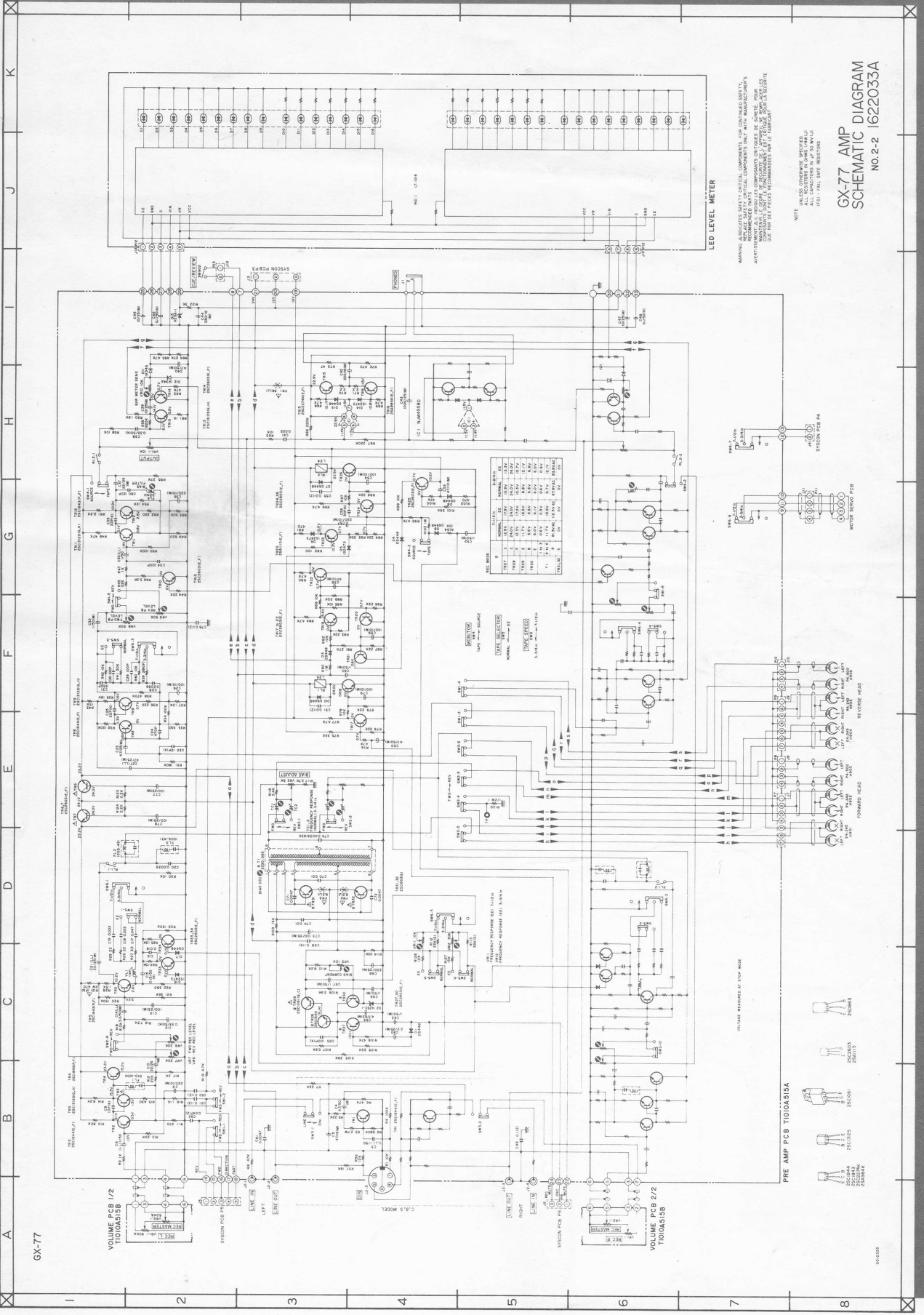


NOTE: ALL RESISTORS SPECIFIED ARE 1/4 WATT UNLESS OTHERWISE NOTED.  
 ALL RESISTORS IN LAMP PCB ARE 1/2 WATT UNLESS OTHERWISE NOTED.  
 ALL CAPACITORS IN P.P.S. PCB ARE 50 VDC UNLESS OTHERWISE NOTED.

WARNING: REPLACE ALL FUSE ELEMENTS WITH THE SAME TYPE AND RATING AS THE ORIGINAL. DO NOT ATTEMPT TO REPAIR OR REPLACE FUSE ELEMENTS WITH OTHER TYPES OR RATING. FUSE ELEMENTS ARE NOT TO BE REUSED AFTER THEY HAVE BEEN REPLACED.

**GX-77  
 POWER & SYSCON  
 SCHEMATIC DIAGRAM**  
 NO. 2-1 1622028A

001234



GX-77 AMP SCHEMATIC DIAGRAM NO. 2-2 1622033A

- VOLUME WARRIORS AT STEP WARE**
- 25C001A
  - 25C001B
  - 25C001C
  - 25C001D
  - 25C001E
  - 25C001F
  - 25C001G
  - 25C001H
  - 25C001I
  - 25C001J
  - 25C001K
  - 25C001L
  - 25C001M
  - 25C001N
  - 25C001O
  - 25C001P
  - 25C001Q
  - 25C001R
  - 25C001S
  - 25C001T
  - 25C001U
  - 25C001V
  - 25C001W
  - 25C001X
  - 25C001Y
  - 25C001Z