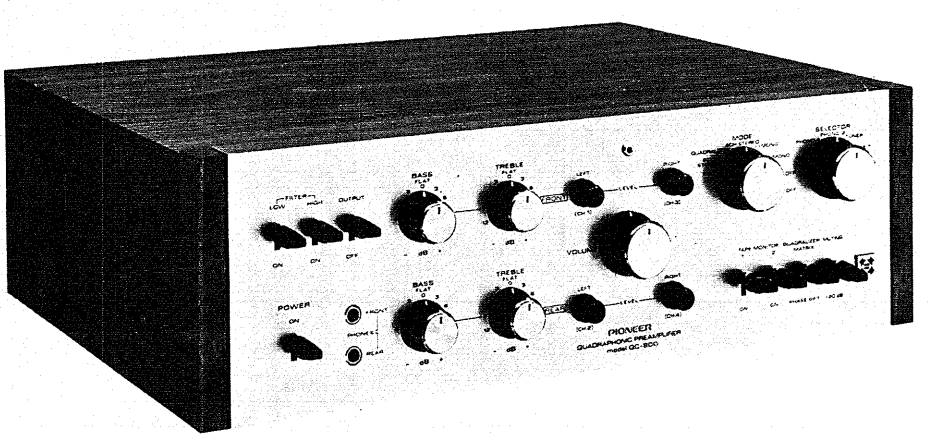
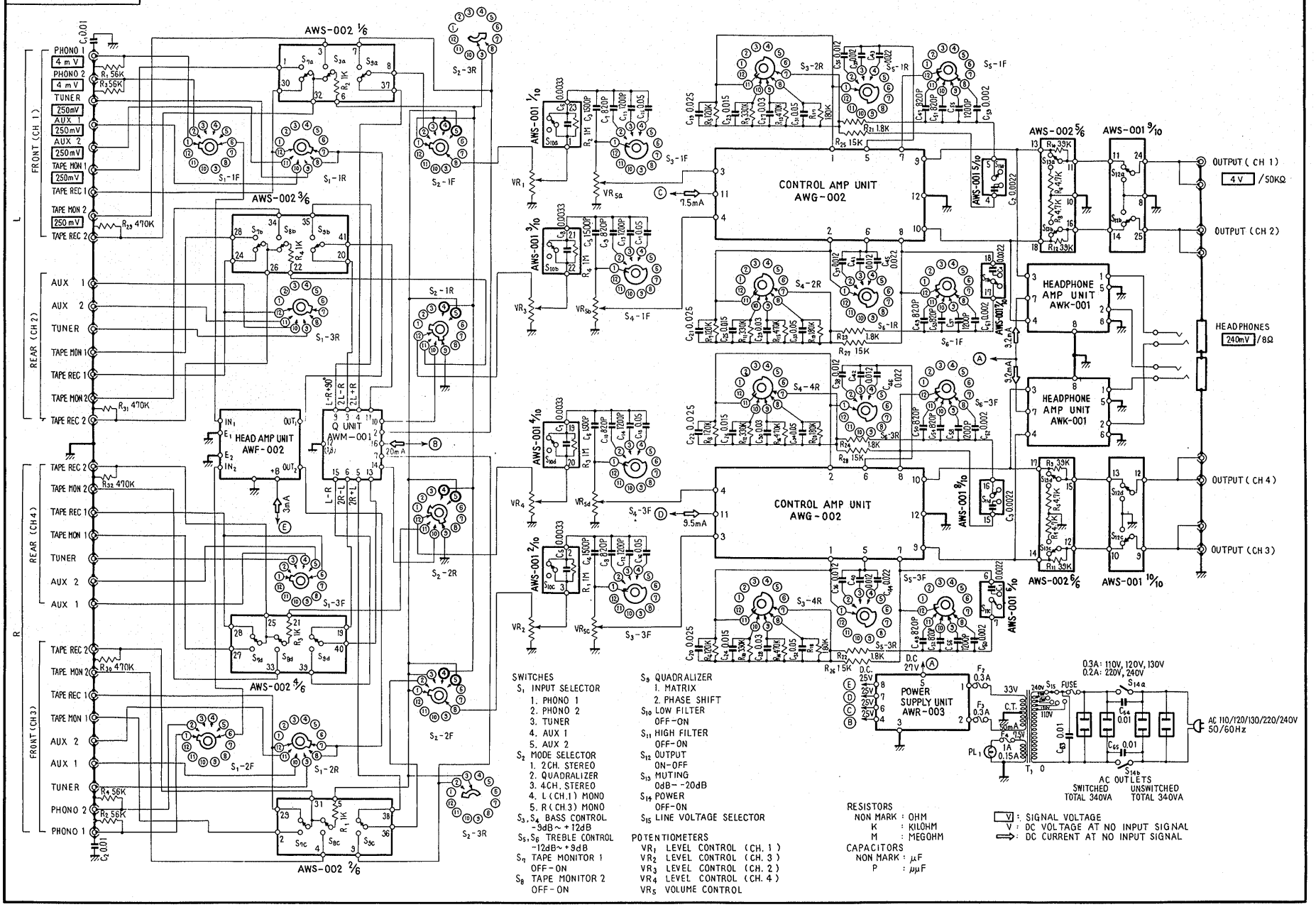
QUADRAPHONIC PREAMPLIFIER

QC-800

ROUND LABEL / UNIT	FVW					
FM FRONT END						
FM IF UNIT						
MPX UNIT						
AM TUNER UNIT						
Q UNIT	AWM-001					
HEAD AMP UNIT	AWF-002					
CONTROL AMP UNIT	AWG-002					
MAIN AMP UNIT						
POWER SUPPLY UNIT	AWR-003					
SWITCH UNIT	AWS-001					
SWITCH UNIT	AWS-002					
SWITCH UNIT						
HEAD PHONE UNIT	AWK-001					
CONTROL UNIT						
MIC AMP UNIT						
REVERBE AMP UNIT						
REVERBE UNIT						



QC-800



SWITCHES
- S_1 INPUT SELECTOR
  1. PHONO 1
  2. PHONO 2
  3. TUNER
  4. AUX 1
  5. AUX 2
- S_2 MODE SELECTOR
  1. 2CH. STEREO
  2. QUADRALIZER
  3. 4CH. STEREO
  4. L (CH.1) MONO
  5. R (CH.3) MONO
- S_3, S_4 BASS CONTROL −9dB ~ +12dB
- S_5, S_6 TREBLE CONTROL −12dB ~ +9dB
- S_7 TAPE MONITOR 1 OFF-ON
- S_8 TAPE MONITOR 2 OFF-ON
- S_9 QUADRALIZER
  1. MATRIX
  2. PHASE SHIFT
- S_{10} LOW FILTER OFF-ON
- S_{11} HIGH FILTER OFF-ON
- S_{12} OUTPUT ON-OFF
- S_{13} MUTING 0dB ~ −20dB
- S_{14} POWER OFF-ON
- S_{15} LINE VOLTAGE SELECTOR

POTENTIOMETERS
- VR_1 LEVEL CONTROL (CH. 1)
- VR_2 LEVEL CONTROL (CH. 3)
- VR_3 LEVEL CONTROL (CH. 2)
- VR_4 LEVEL CONTROL (CH. 4)
- VR_5 VOLUME CONTROL

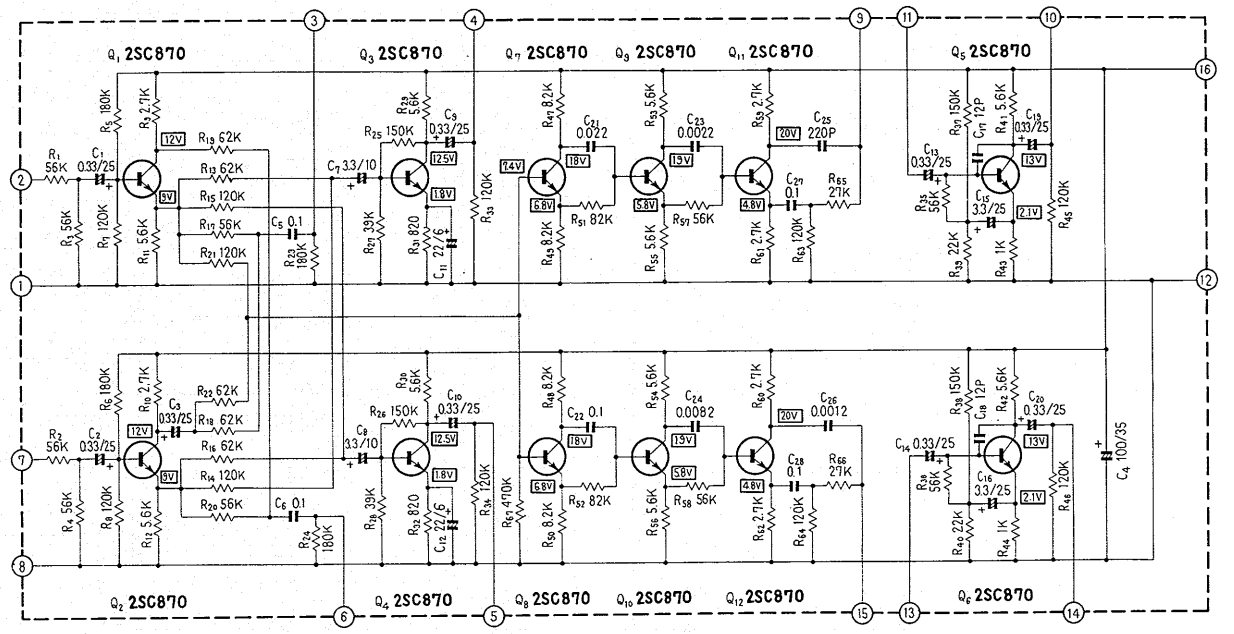
RESISTORS
NON MARK : OHM
K : KILOHM
M : MEGOHM

CAPACITORS
NON MARK : μF
P : μμF

V : SIGNAL VOLTAGE
V : DC VOLTAGE AT NO INPUT SIGNAL
⇒ : DC CURRENT AT NO INPUT SIGNAL

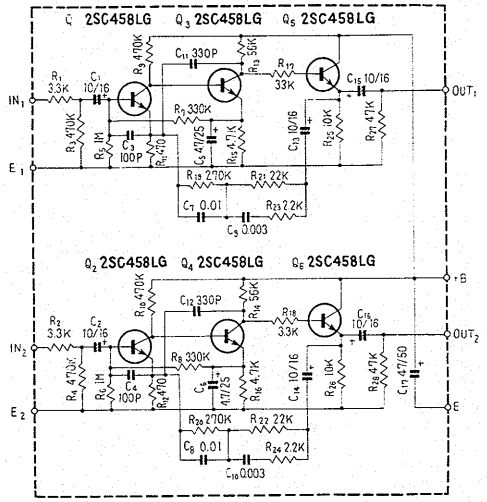
Q UNIT

Q UNIT
AWM-001



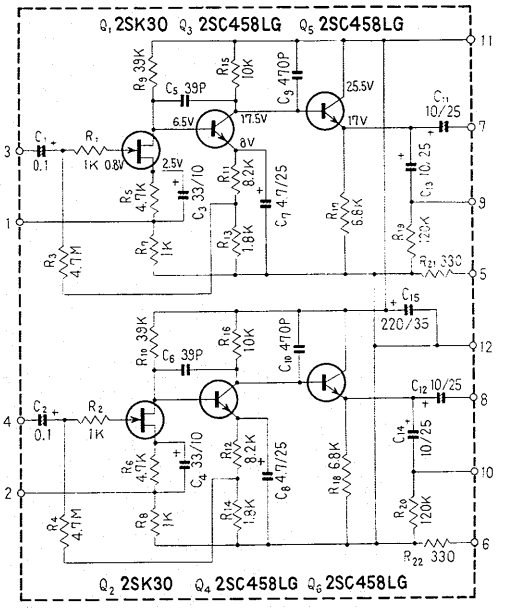
HEAD AMP UNIT

HEAD AMP UNIT
AWF-002

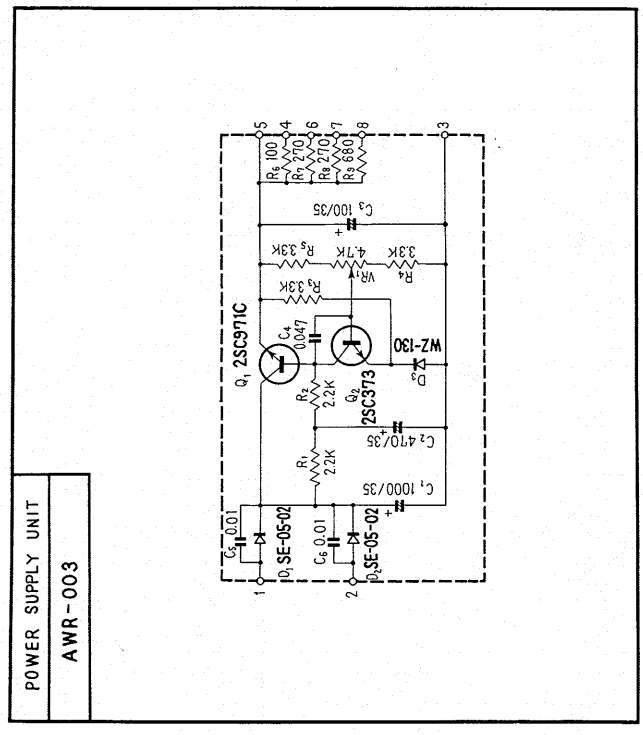


CONTROL AMP UNIT

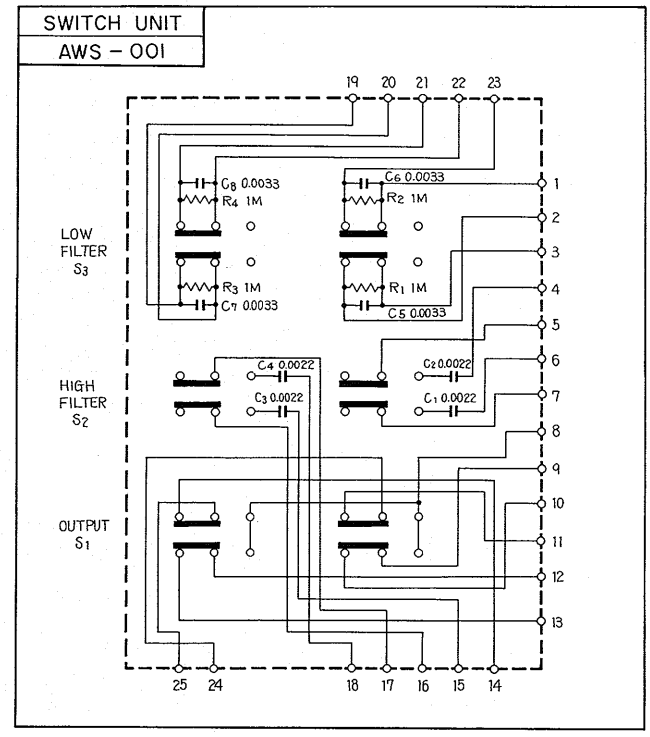
CONTROL AMP UNIT
AWG-002



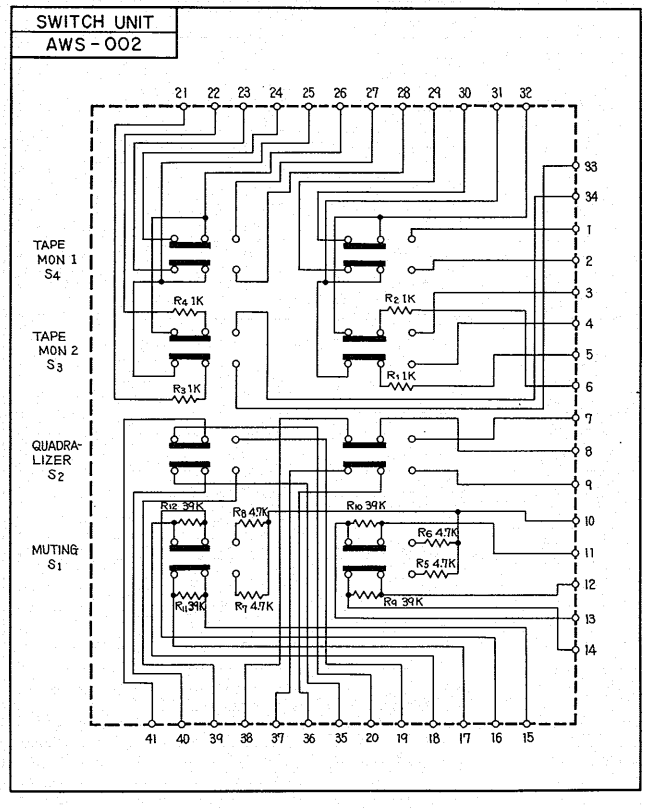
POWER SUPPLY UNIT



SWITCH UNIT



SWITCH UNIT



HEADPHONE AMP UNIT