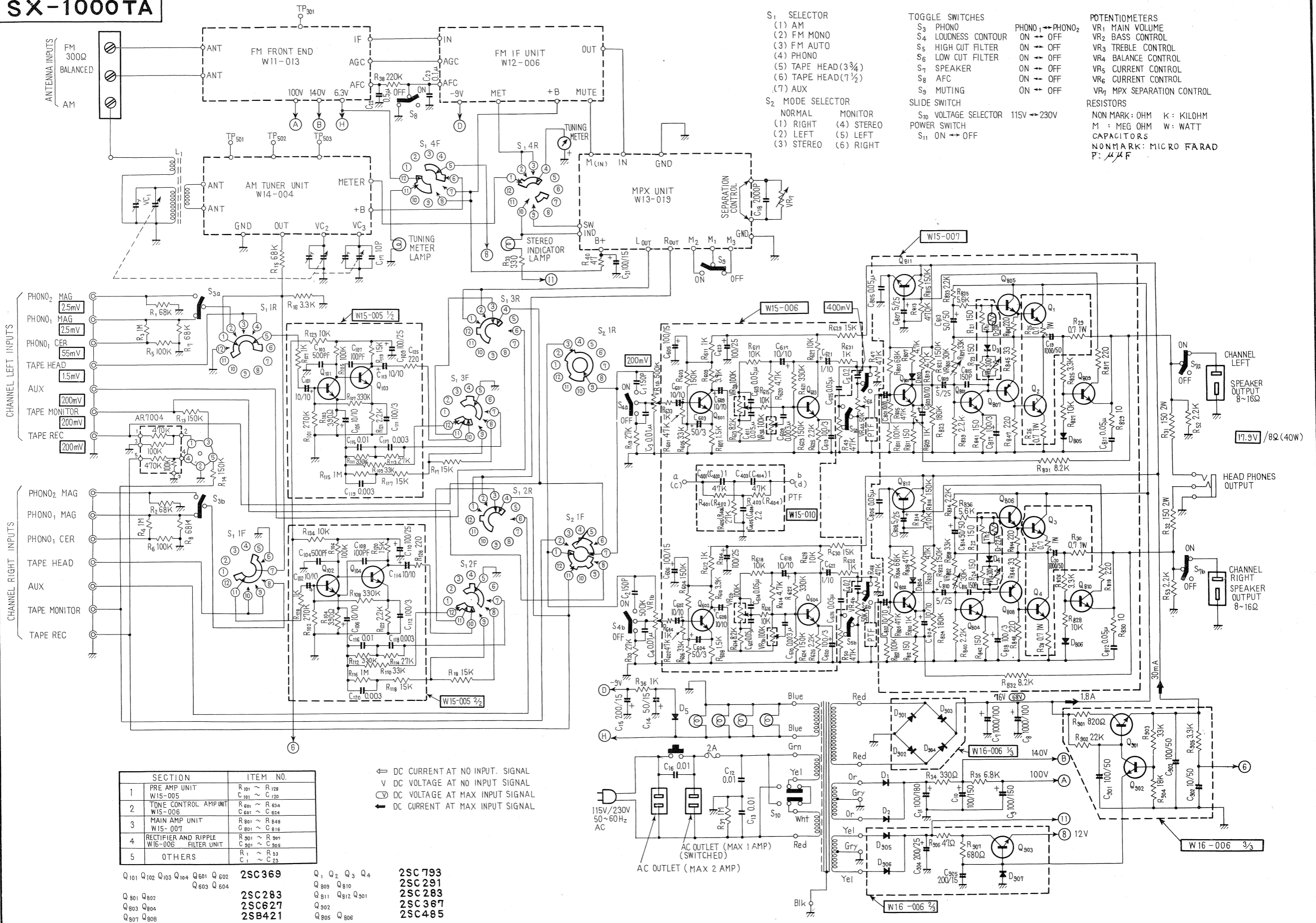


# SX-1000TA



- S<sub>1</sub> SELECTOR**  
 (1) AM  
 (2) FM MONO  
 (3) FM AUTO  
 (4) PHONO  
 (5) TAPE HEAD (3 3/4)  
 (6) TAPE HEAD (7 1/2)  
 (7) AUX
- S<sub>2</sub> MODE SELECTOR**  
 NORMAL  
 (1) RIGHT (4) STEREO  
 (2) LEFT (5) LEFT  
 (3) STEREO (6) RIGHT

- TOGGLE SWITCHES**  
 S<sub>3</sub> PHONO PHONO<sub>1</sub> ↔ PHONO<sub>2</sub>  
 S<sub>4</sub> LOUDNESS CONTOUR ON ↔ OFF  
 S<sub>5</sub> HIGH CUT FILTER ON ↔ OFF  
 S<sub>6</sub> LOW CUT FILTER ON ↔ OFF  
 S<sub>7</sub> SPEAKER ON ↔ OFF  
 S<sub>8</sub> AFC ON ↔ OFF  
 S<sub>9</sub> MUTING ON ↔ OFF
- SLIDE SWITCH**  
 S<sub>10</sub> VOLTAGE SELECTOR 115V ↔ 230V
- POWER SWITCH**  
 S<sub>11</sub> ON ↔ OFF

- POTENTIOMETERS**  
 VR<sub>1</sub> MAIN VOLUME  
 VR<sub>2</sub> BASS CONTROL  
 VR<sub>3</sub> TREBLE CONTROL  
 VR<sub>4</sub> BALANCE CONTROL  
 VR<sub>5</sub> CURRENT CONTROL  
 VR<sub>6</sub> CURRENT CONTROL  
 VR<sub>7</sub> MPX SEPARATION CONTROL
- RESISTORS**  
 NON MARK: OHM K: KILOHM  
 M: MEG OHM W: WATT  
 CAPACITORS  
 NONMARK: MICRO FARAD  
 P: μF

SECTION	ITEM NO.
1 PRE AMP UNIT W15-005	R <sub>101</sub> ~ R <sub>128</sub> C <sub>101</sub> ~ C <sub>120</sub>
2 TONE CONTROL AMP UNIT W15-006	R <sub>601</sub> ~ R <sub>634</sub> C <sub>601</sub> ~ C <sub>624</sub>
3 MAIN AMP UNIT W15-007	R <sub>801</sub> ~ R <sub>848</sub> G <sub>801</sub> ~ G <sub>816</sub>
4 RECTIFIER AND RIPPLE FILTER UNIT W16-006	R <sub>901</sub> ~ R <sub>901</sub> C <sub>901</sub> ~ C <sub>905</sub>
5 OTHERS	R <sub>1</sub> ~ R <sub>53</sub> C <sub>1</sub> ~ C <sub>25</sub>

- Q<sub>101</sub> Q<sub>102</sub> Q<sub>103</sub> Q<sub>104</sub> Q<sub>601</sub> Q<sub>602</sub> Q<sub>603</sub> Q<sub>604</sub> **2SC369**
- Q<sub>801</sub> Q<sub>802</sub> Q<sub>803</sub> Q<sub>804</sub> Q<sub>807</sub> Q<sub>808</sub> **2SC283**  
**2SC627**  
**2SB421**
- Q<sub>1</sub> Q<sub>2</sub> Q<sub>3</sub> Q<sub>4</sub> **2SC793**  
 Q<sub>809</sub> Q<sub>810</sub> **2SC291**  
 Q<sub>811</sub> Q<sub>812</sub> Q<sub>901</sub> **2SC283**  
 Q<sub>902</sub> **2SC367**  
 Q<sub>905</sub> Q<sub>906</sub> **2SC485**

