



cm/s	Tmsec
38	0.97
19	1.95
9.5	3.9

cm/s	f(Hz)	Tmsec	E(V)
38	1024	(1)	1.5
19	512	(2)	0.8
9.5	256	(4)	0.4

cm/s	Tmsec
38	0.97
19	1.95
9.5	3.9

cm/s	f(Hz)	Tmsec	E(V)
38	1024	(1)	1.5
19	512	(2)	0.8
9.5	256	(4)	0.4

cm/s	f(Hz)	Tmsec	E(V)
38	1024	(1)	1.5
19	512	(2)	0.8
9.5	256	(4)	0.4

cm/s	f(Hz)	Tmsec	E(V)
38	1024	(1)	1.5
19	512	(2)	0.8
9.5	256	(4)	0.4

cm/s	f(Hz)	Tmsec	E(V)
38	1024	(1)	1.5
19	512	(2)	0.8
9.5	256	(4)	0.4

cm/s	f(Hz)	Tmsec	E(V)
38	1024	(1)	1.5
19	512	(2)	0.8
9.5	256	(4)	0.4

cm/s	f(Hz)	Tmsec	E(V)
38	1024	(1)	1.5
19	512	(2)	0.8
9.5	256	(4)	0.4

- NOTE:**
- S<sub>2-1</sub>, S<sub>2-2</sub> ..... Pitch control ON/OFF switch.
  - S<sub>3-1</sub>—S<sub>3-6</sub> ... Tape speed selector.
  - S<sub>12</sub> ..... Timer start ON/OFF switch (shown in OFF position).
  - VR<sub>901</sub> ..... Phase adjustment VR.
  - VR<sub>902</sub>, VR<sub>903</sub>... Pitch control.
  - VR<sub>905</sub> ..... Sawtooth-waveform adjustment VR.
  - Resistor values are in ohms (Ω), 1/4 watt unless specified otherwise. K = 1000, M = 1,000,000.
  - Capacitor values are in microfarads (μF) unless specified otherwise. P = Pico-farads.

Specifications are subject to change without notice.

# SCHEMATIC DIAGRAM MODEL RS-1500US

## Main Amp. Section

