

# Transistor Voltages

	Collector	Base	Emitter
TR1 BC184C	3.6	0.9	0.4
TR2 BC184C	22.6	3.6	3.1
TR3 2N3055	22.6	3.1	2.5
TR4 BC184C	3.8	2.4	1.8
TR5 BC184C	12.4	3.8	3.2
TR6 BC184C	20.6	12.4	11.8

## Notes:

Voltages were measured with the rail adjusted to +24.05V

Actual voltages may vary from unit to unit, BUT:

Collector should always be most positive

Base voltage should always be .5 to .6V higher than Emitter

