http://orlovac.eu/

NOTES:-

ALL PARTS THUS ENCLOSED ARE ON MAIN CHASSIS

ALL PARTS THUS ENCLOSED ARE ON PRINTED CIRCUIT BOARDS

ALL RESISTORS 5% UNLESS OTHERWISE STATED

OSCILLOGRAMS:-

THE OSCILLOGRAMS WERE TAKEN AT THE POINTS INDICATED BY CORRESPONDING NUMBERS IN THE CIRCUIT DIAGRAM, ON A RECEIVER SET UP FOR RECEPTION OF A COLOUR BAR SIGNAL. THE VOLTAGE AND TIME FIGURES REFER TO THE SENSITIVITY PER DIVISION OF THE GRATICULE. AN OSCILLOSCOPE PROBE WITH AN INPUT CAPACITY OF 7p AND AN INPUT RESISTANCE OF 10M WAS USED.

WAVEFORM REFERENCE POINTS THUS:- ㉓

VOLTAGE REFERENCE POINTS THUS:- 23·5