



































TABLE I

Adjustment number	Test Signal	Setting	Adjustment	Remarks
00 - Horizontal synchronization	TV test signal	 nominal  maximum		Adjust until the picture is as still as possible
01 - Horizontal centring	TV test signal	 nominal  maximum		Adjust until picture is centred
02 - Vertical amplitude	TV test signal	 nominal  maximum		Adjust picture height
03 - Vertical linearity	Cross hatch	 nominal  maximum		Adjust vertical linearity
04 - Vertical S-correction	Cross hatch	 nominal  maximum		Adjust vertical linearity at top and bottom of picture
05 - Vertical centring	TV test signal	 nominal  maximum		Adjust vertical centring
06 - Vertical EHT compensation	Cross hatch	 nominal		Adjust set for minimum contrast. Mark the place of the upper horizontal line on the screen. Now set contrast to maximum. Adjust until upper line coincides with the mark.
07 - Horizontal amplitude	TV test signal	 nominal  maximum		Adjust horizontal amplitude
08 - East-West correction	Cross hatch	 nominal  maximum		Adjust until left- and right-hand vertical lines are straight.
09 - East-West corner correction	Cross hatch	 nominal  maximum		Adjust until left- and right-hand lines are straight.
10 - Trapezium	Cross hatch	 nominal  maximum		Adjust until left- and right-hand lines are vertical.
11 - Horizontal EHT compensation	Cross hatch	 nominal		Adjust set for minimum contrast. Mark on the screen a vertical line a little bit off-centre. Now set contrast to maximum and adjust until the line coincides with the mark.

For Service Manuals Contact  
**MAURITRON TECHNICAL SERVICES**  
 8 Cherry Tree Rd, Chinnor  
 Oxon OX9 4QY  
 Tel:- 01844-351694 Fax:- 01844-352554  
 Email:- enquiries@mauritron.co.uk