## 10A2 10A2A Calibration Outline

- 1. Variable Attenuator Balance (Front Panel)
- 2. Ib Adjust for no Variable Attenuator Foldover
- 3. Invert Balance
- 4. I Zero
- 5. Common Mode Current Adjust

(TP453 W/ X10 Probe.)

Mode Adjust For Ch. 2 CM I Ch 2 O Volts Added CM I Ch 1 O Volts Ch. 1 Main Amp I O Volts

(Interaction)

6. Main Amp Diff Bal.

Center trace with Ch. 2 position, Switch to Added & center trace with Ch. 1 position, switch to Ch. 1 & center trace with Main Amp Diff Bal (Interaction)

7. Norm Trig DC Balance

Time Base in DC Mode, with Trigger Level dot under O. Adjust for sweep at center of graticule.

8. Gain Range

Center front panel gain pots & adjust Gain Range at 10mv/cm for 5cm display. Check var v/cm and step attenuators p/m 2%

9. Ch. 2 Out DC Level

Adjust for O Volts (Front Panel Output)

- 10.. Check Added Mode
- 11. Attenuator Compensations (2.5ke--20pf)
- 12. Ch. 2 Sig Out Gain Check

10mv cal sig to Ch. 2 at 10mv/cm Ch. 2 Output to Ch. 1 at 50mv/cm AC coupled. Check for 2cm display or better.

- 13. Check Chopped & Alternate Operations (Chopped Mode always blanked)
- 14. High Frequency Response
- 15. Bandpass

647--50mc

647A--100mc

16. Recheck Steps 1, 2, & 3

SAGI

The course of the second of the course of

something a married with the same that it is a

The second of th

special text to the second of the second of

Lity and a court of this of dading All the court of antition of the court of the co

- (Linkstoffer)

is and the subject of the subject of

of slettods.

Capter land, as a part of the company of the Capter and the company of the compan

tourists as an entry or feet o per address. The control of the con

Charles and which and chop which the one of the Al-

Town to a minimum of the second secon

To compress the state and specificate) and control of the state of the

the state of the s