

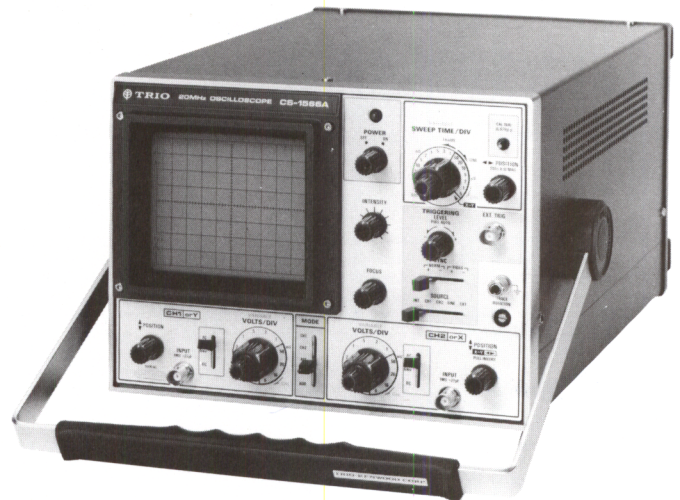
Rectangular  
**CRT**

## CS-1566A

20MHz 2 CHANNEL OSCILLOSCOPE

- Bandwidth DC ~ 20 MHz
- Sensitivity 5 mV/div
- Sweep Time 0.5  $\mu$ s/div ~ 0.5 s/div

• Incorporates a high-luminance, rectangular CRT (with graduated inner face) • Frequency range covers DC to 20 MHz • Vertical amplifier has a 5 mV/div deflection sensitivity • All solid-state circuitry with ICs extensively used • 19 Sweep range from 0.5  $\mu$ sec/div to 0.5 sec/div with a x10 sweep magnifier • In dual-trace observation, measurements can be made either in CHOPPED or ALTERNATE mode • Auto Free Run capability permits the instrument to show a bright line on the viewing screen in the absence of an input signal • The maximum distortion free amplitude exceeds 8 div • In making high sensitivity, Lissajous measurements, the CH1 is used as the Y axis and the CH2 as the X axis • Dimensions: 260(W) x 190(H) x 328(D) mm; Weight: 9.0 kg



## CS-1560AII

15MHz 2 CHANNEL OSCILLOSCOPE

- Bandwidth DC ~ 15 MHz
- Sensitivity 10 mV/div
- Sweep Time 0.5  $\mu$ s/div ~ 0.5 s/div

• Simplified circuitry improved performance and dependability have been successfully realized with the use of ICs throughout • A vertical amplifier provides as wide a bandwidth as DC to 15 MHz, as high a sensitivity as 10 mV/div. and a low input capacitance • A sweep rate extends from 0.5  $\mu$ sec/div to 0.5 sec/div in 19 ranges Further, TV vertical and horizontal syncs are available for measuring video signals and, with its x5 magnified sweep, its range of application is extremely wide • Very easy X-Y operation of high input sensitivity for Lissajous measurements • Dimensions: 260(W) x 190(H) x 385(D) mm; Weight: 8.4 kg



## CS-1562A

10MHz 2 CHANNEL OSCILLOSCOPE

- Bandwidth DC ~ 10 MHz
- Sensitivity 10 mV/div
- Sweep Time 1  $\mu$ s/div ~ 0.5 s/div

• Simplified circuitry improved performance and dependability have been successfully realized with the use of ICs throughout • A vertical amplifier provides as wide a bandwidth as DC to 10 MHz, as high a sensitivity as 10 mV/div. and a low input capacitance for high stability with the use of a dual FET • Sweep rate extends from 1  $\mu$ sec/div to 0.5 sec/div in 18 ranges. Further, TV vertical and horizontal syncs are available for measuring video signals and, with its x5 magnified sweep, its range of application is extremely wide • Very easy X-Y operation of high input sensitivity for Lissajous measurements • Dimensions: 260(W) x 190(H) x 375(D) mm; Weight: 8.0 kg

