

20MHz Dual Trace Oscilloscope (GOS-620)

20MHz Dual Trace Oscilloscope

Specifications:

- GOS-620 FEATURES
 - 20MHz Oscilloscope
 - 20 MHz, Dual Channel
 - High sensitivity 1mV / DIV
 - TV Synchronization
 - Z axis input
 - ALT Triggering Function
 - CH1 output

- GOS-620 SPECIFICATIONSONS
 - CRT
 - Type 6-inch rectangular type with internal graticule 8 x 10 DIV
 - (1 DIV=1 cm)
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 - Z - axis input Input Impedance : Approx. 47k Ω
 - Sensitivity : Above 5Vp-p
 - Bandwidth : DC ~ 2MHz
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 - VERTICAL SYSTEM
 - Sensitivity 5mV ~ 5V/DIV +3%, x 5MAG+5%
 - Bandwidth DC (AC 10Hz) ~ 20MHz (-3dB)
 - DC (AC 10Hz) ~ 7MHz (-3dB) x 5MAG
 - Rise Time 17.5nS (50nS at x 5MAG)
 - Input Impedance Approx. 1M Ω
 - Input Coupling AC, DC, GND
 - Vertical mode CH1, CH2, DUAL (ALT/CHOP), ADD, CH2 INV
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20MHz Oscilloscope



- HORIZONTAL SYSTEM
- Sweep Time $0.2\mu\text{S} \sim 0.5\text{S}/\text{DIV} + 3\% \text{ iF}$
- $100\text{nS} \sim 50\text{mS}/\text{DIV} + 5\% (\times 10\text{MAG}) \text{ iF}$
- $20\text{nS} \sim 50\text{nS}/\text{DIV} \text{ iGuncalibrated}$
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- TRIGGER
- Trigger Mode AUTO, NORM, TV-V, TV-H
- Trigger Source CH1, CH2, ALT, LINE, EXT
- Trigger Coupling AC
- Trigger Slope "+" or "-"
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- X - Y OPERATION
- Sensitivity $5\text{mV} \sim 5\text{V} / \text{DIV} + 4\%$
- X-axis Bandwidth DC $\sim 500\text{kHz}$
- Phase Error 3° or less from DC $\sim 50\text{kHz}$
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- OUTPUT SIGNAL
- Trigger Signal Output Voltage : approx. $20\text{mV}/\text{DIV}$ into 50Ω
- Calibrator Output 1kHz Squarewave, $2\text{Vpp} + 2\%$
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- POWER SOURCE AC $115\text{V}/230\text{V} + 10\%$, $50/60\text{Hz}$
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- ACCESSORIES Power cord x 1 ;
- Instruction manual x 1 ;
- Probes(10:1/1:1) x 2
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สนใจติดต่อ บริษัท เอเม็ท จำกัด 11/13 หมู่ 5 ถ.สุขนครสวัสดิ์ แขวงลาดพร้าว เขตลาดพร้าว กทม. 10230

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- DIMENSIONS & WEIGHT 310(W) x 150(H) x 455(D) mm;FApprox. 8kg
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