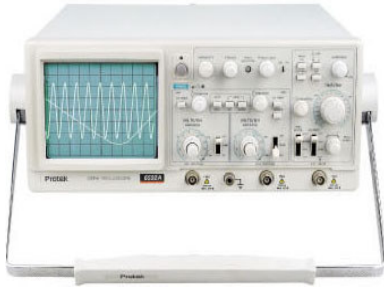


Protek 6502A



20MHz OSCILLOSCOPE

- 2 Channel 4 Trace
- 20MHz Bandwidth
- X5 Magnifier
- ALT Trigger

SPECIFICATIONS

Vertical Deflection

Operating Mode	CH A, CH B, ALT, CHOP, ADD
Sensitivity	5mV-5V/div
Bandwidth	DC:DC-20MHz AC:10Hz-20MHz
Input Impedance	1MΩ±2%,25pF±3pF
Rise Time	17.5ns
Chop Frequency	250KHz
Max.Input Voltage	400V(DC±AC Peak)

Horizontal Deflection

Sweep Mode	A,XY,ALT,MAG,X5 MAG		
Sweep Time	0.1us-0.2s/div		
Trigger Source	INT,ALT,LINE,EXT		
Trigger Coupling	AC,TV-V,TV-H		
NORM	Frequency	EXT	INT
	DC-2MHZ	200mV	3div
	2MHz-20MHz	300mV	3div
FIX	20Hz-2MHz	200mV	3div
	2MHz-20MHz	300mV	3div

X-Y Operation

Frequency Bandwidth	DC-500KHz
Phase Difference	Less than 3°C(DC-50KHz)

General

CRT	6"(8*10div),1.9KV
Power Requirement	AC 100V/120V/220V/230V±10%
Dimension	335(W)*140(H)*375(D)mm
Weight	Approx.7.3Kg
Probe	*1,*10