



## FICHA TECNICA

MODELO: 6502A

### DESCRIPCION

### ESPECIFICACION

Operation Mode	CH A, CH B, DUAL, ADD
Sensitivity	5mV ~ 5V /div, 1mV ~ 1V/div (X5 MAG)
Bandwidth (AC/DC)	20MHz
Input Impedance	10M $\Omega$ $\pm$ 2%, 25pF $\pm$ 3pF
Rise Time	17.5ns
Max. Input Voltage	300V (DC $\pm$ AC peak)
<b>Horizontal Deflection</b>	
Sweep Mode	A, XY, ALT, MAG, X5 MAG
Sweep Time	0.1 $\mu$ s/div ~ 0.2s/div
Trigger Source	INT, CHB, LINE, EXT
Trigger Coupling	AC, TV-V, TV-H
Trigger Sensitivity	Frequency / INT / EXT
Normal	DC ~ 2MHz / 3div / 200mV
	2MHz ~ 20MHz / 3div / 300mV
Auto	20Hz ~ 2MHz / 3div / 200mV
	2MHz ~ 20MHz / 3div / 300mV
TV Sync	Min 1div / Min 11Vp-p
<b>X-Y Operation</b>	
Frequency Bandwidth	DC ~ 500kHz
Phase Difference	Less Than 3 $^{\circ}$ (DC ~ 50kHz)
<b>General</b>	
CRT	6" (8 X 10div), 1.9KV
Power Requirement	AC 100V / 120V / 220V / 230V $\pm$ 10%
Dimension	335(W) X 140(H) X 375(D) mm
Weight	Approx. 7.3kg
Probe	x1, x10