

CP-2250 (250MHz, X1, X10)

More Spec	
MODEL	CP-2250
Bandwidth	250 MHz
Cursor Readout	--
Max. Working Voltage	x1, CAT I 300V CAT II 150V x10, CAT I 600V CAT II 300V
Division Ratio	x1, x 10
Rise Time	x1 58 ns x10 1.4 ns
Input Resistance	x1 1M Ω x10 10 M Ω
Input capacitance	x1 47PF x10 17PF
Compensation Range	10 ~ 35 PF
Cable Length	1.35 M
Temperature Coefficient	< 200 PPM / °C
DC Accuracy	< 1%
Safety APPL.	CE, EN61010-031 CAT II
Operating Temperature	0 ~ 50°C
Storage Temperature	- 20 ~ 70°C
Weight	90 g