

research education

cmc251

the cmc251 1.3 ghz multifunction counter measures the frequency of sine, square and triangle waves from 1 hz to 1.3 ghz. the cmc251 also provides period, totalize and pulse width measurements. the counter has two input channels. channel a is a standard 1 m input for frequency measurements up to 100 mhz. channel b is a 50 terminated input for use in high-frequency systems. this counter is of interest to radio amateurs because of its ability to measure high-frequency systems. the temperature-compensated, crystal-controlled time base is stable to ± 1 part per million per year.北京市海淀区清河新城2号楼2单元1704电话：010-82005038
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