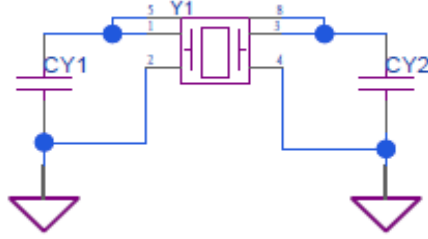


model difference analysis									
model	power supply	construction	High Frequency Circuit	The remaining frequency generating circuit					
				Acquisition circuit	Audio circuit	Boost circuit	Display circuit		
CMS50D1A	2 AAA batteries	Finger Clip	<div></div> <p>All products use crystal oscillators to provide clock signals for microcontrollers at a frequency of 16MHz.</p> <p>The circuits are the same, the components used are the same, and the circuit board routing is basically the same.</p>	Signal output is within 1MHz Signal input is much lower than 1MHz	None	None	TFTdisplay	Signal input and output are much lower than 1MHz	
CMS50D							LED display		
CMS50D1									
CMS50D1-Pro									
CMS50D2									
CMS50-Pro									
CMS50D2-1									
CMS50D2-2									
CMS50D4									
CMS50N/CMS50NA									
CMS50DL2									
CMS50L-Pro									
CMS50M									
CMS50L	Buzzer/speaker, signal input and output is much lower than 1MHz								

PS: The above products do not have RF communication function.

Signature: 

Name: Xueyong LI

Address: No. 112 Qinhuang West Street Qinhuangdao China

E-Mail: zyangshenghua@gmail.com

Tel: 86 335 8015489

Fax: 86 335 8015490

Date: 2025.4.24