



CLOCK OSCILLATOR - DUAL OUTPUT CMOS

For office computer, computer, controlled devices, etc.

Feature

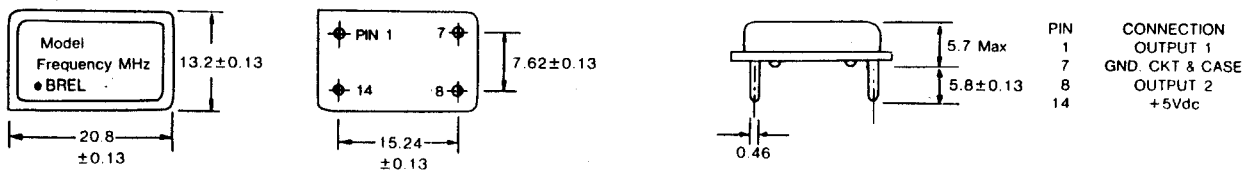
- Dual independent output
- CMOS & MOS Compatible
- Fast Rise & Fall Time



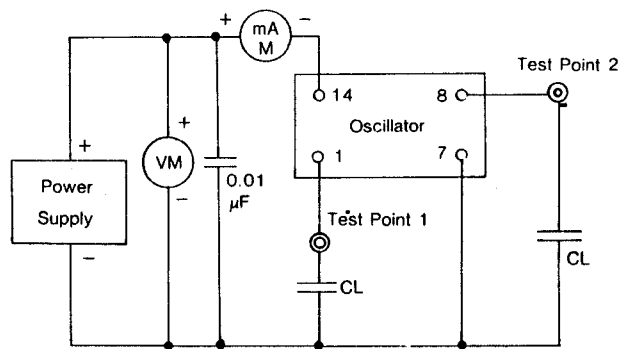
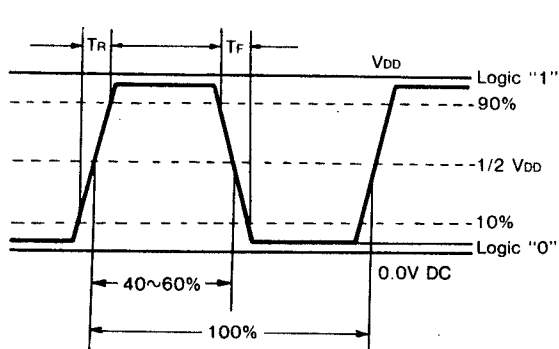
Model	HX0-2	
Frequency Range	output 1	23.0 MHz~42.0 MHz
	output 2	23.0 MHz~42.0 MHz
Operating Temperature Range	-0°C~+70°C	
Storage Temperature Range	-55°C~+105°C	
Supply Voltage	5 VDC ±5%	
Supply Current	50 mA Max	
Frequency Stability (ppm)	±100 or ±50	
Symmetry at 2.5 VDC	40/60%	
VoH (min)	4.5 VDC	
VoL (max)	0.5 VDC	
Rise & Fall Time 0.5 to 4.5 VDC	10 nsec Max	
Fan Out	50 pF Max	

* All specifications subject to change without notice.

DIMENSIONS: in (mm)



CMOS OUTPUT WAVE FORM



NOTE: CL, Total fixture and probe capacitance = 50pF Max