

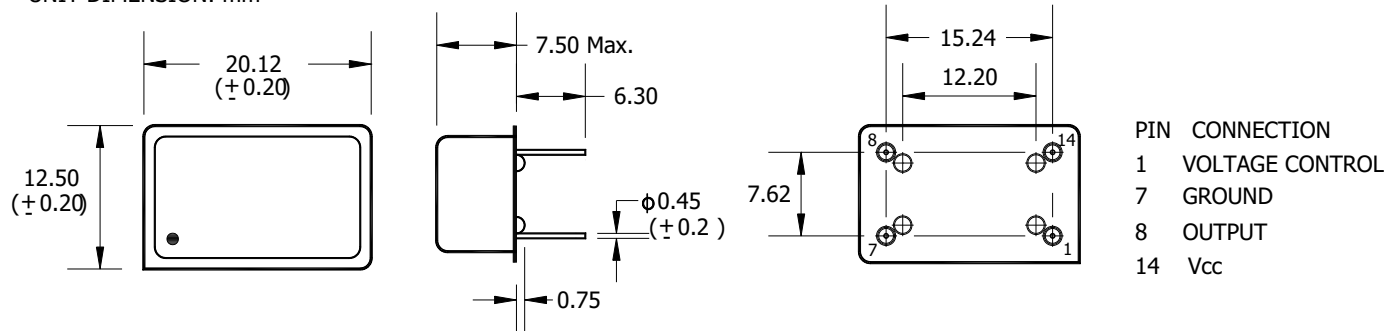
QV10 Series

Thru-Hole VCXO, Full Size DIP, PECL

Frequency	20.000 MHz ~ 160.000 MHz
Output Level	PECL
Duty Cycle	40/60% Min.
Output Load	Standard PECL
Stability	
Frequency vs. Temperature	± 15.0 ppm
Aging @ 25°C	± 5.0 ppm Max
Normal Test Temperature	25°C
Control Voltage	2.5 ± 2.0 VDC
Voltage Control Range	± 50.0 ppm
Supply Voltage	5.0VDC ±5%
Current	100 mA Max
Temperature	
Operating	0°C ~ +70°C
Storage	-40°C to +125°C
Series	QV10

Part Number Guide		Sample Part #: QV10- A52-20.000		
	Temperature Range	Frequency Stability	Pullability	Frequency
QV10	A (0°C ~ +70°C)	5 = ± 15ppm	2 = ± 50ppm	20.000 MHz

UNIT DIMENSION: mm



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Specifications subject to change without notice (Rev A)