

OSC tci O53B

- Feature**
- . Restance weld hermetic seal
 - . Terminal postions are compatible with
 - . Pirect TTL/CMOS Icdrive possible
 - . Thru-Hole package

Specifications

Frequency Range (MHz)	1.00 ~17.00	17.00 ~30.00	30.00~60.00	60.00 ~90.00	90.00 ~125.00
Frequency Stability	±25PPM,±100PPM				
Operating Temperature	-20°C~+70°C, -40°C~+85°C,or specify				
Storage Temperature	-55°C~+125°C				
Supply Voltage(VDD)	3.3V 5.0V	3.3V 5.0V	3.3V 5.0V	3.3V 5.0V	3.3V 5.0V
Input Current(ICC)	10mA 10mA	10mA 25mA	15mA 25mA	20mA 40mA	30Ma 60mA
Output Load Capacitance	15pF(Standard)				
Rise & Fall Times	10ns Max				
Symmetry	40%~60% 45%~55%				

Marking and Dimensions(mm)

